

Servizio fitosanitario federale SFF

Promemoria n. 1

Servizio fitosanitario federale

Data: 09.01.2015

Numeri di riferimento/incarto: cas/vfa/sip

Documento e versione:

MB 1 15.01

Importazione di merci assoggettate a disposizioni fitosanitarie

Sommario:	Pagina
1. Basi legali	2
2. Servizio di contatto e competenze	2
3. Disposizioni fitosanitarie applicate all'atto dell'importazione	2
Spiegazioni delle abbreviazioni e delle esigenze fitosanitarie di cui all' ALLEGATO 1 (Elenco delle merci)	4
ALLEGATO 1: Elenco delle merci	
- Piante vive A. Disposizioni generali	5
- Piante vive B. Disposizioni particolari	7
- Bonsai	90
- Bulbi, rizomi e tuberi	92
- Fiori recisi e rami (diversi da quelli destinati all'impianto),	
compresi gli abeti di Natale	94
- Sementi	107
- Frutta e verdura	112
- Derrate stoccate	119
- Terra e terreni di coltura	120
- Insetti, acari e nematodi	120
- Batteri, funghi e virus fitopatogeni	120
- Corteccia	
- Legno e prodotti di legno	122

Il presente promemoria **non** contempla questioni inerenti alla legislazione doganale, ai contingenti doganali, alla convenzione CITES e all'importazione da parte di privati nel quadro del traffico viaggiatori! Per tali questioni rivolgersi all'Amministrazione federale delle dogane (<u>www.zoll.ch</u>), all'Ufficio federale della sicurezza alimentare e di veterinaria (<u>www.blv.admin.ch</u>) o all'Ufficio federale dell'agricoltura, Settore Importazioni ed esportazioni (<u>www.blw.admin.ch</u>) > Temi > Importazione ed esportazione). Sono salve le disposizioni dell'ordinanza sulla protezione dei vegetali.

Servizio fitosanitario federale Mattenhofstrasse 5, 3003 Berna Tel +41 58 462 25 50, fax +41 56 462 26 34 phyto@blw.admin.ch www.serviziofito.ch

1 Basi legali

- Ordinanza sulla protezione dei vegetali (OPV / www.admin.ch/ch/i/rs/c916_20.html)
- Ordinanza dell'UFAG concernente le misure fitosanitarie a carattere temporaneo (OMFT / www.admin.ch/ch/i/rs/c916 202 1.html)
- Ordinanza del DFE sui vegetali vietati (http://www.admin.ch/ch/i/rs/c916_205_1.html)
- Decisioni generali (misure d'emergenza)
 (http://www.blw.admin.ch/themen/00012/01153/01693/index.html?lang=it)

2 Servizio di contatto e competenze

Servizio di contatto

Ufficio federale dell'agricoltura	Т	el.	058/462 25 90
Servizio fitosanitario federale SFF	F	ax	058/462 26 34
Mattenhofstrasse 5			
3003 Berna	e-mail	phyto	@blw.admin.ch

Competenze

•	Piante agricole coltivate e rispettivi prodotti	UFAG
•	Piante ornamentali	UFAG
•	Piante forestali e rispettivi prodotti	UFAM
•	Terra e terreni di coltura	UFAG
•	Organismi viventi	UFAG

UFAG: Ufficio federale dell'agricoltura UFAM: Ufficio federale dell'ambiente

3 Disposizioni fitosanitarie applicate all'atto dell'importazione

Le merci potenziali portatrici di organismi nocivi particolarmente pericolosi sottostanno, all'atto dell'importazione, alle disposizioni fitosanitarie. Queste sono in funzione del rischio d'introduzione di organismi nocivi particolarmente pericolosi rappresentato dalla merce da importare. Di seguito vengono spiegati i concetti principali.

Divieto d'importazione (V)

Per le merci che presentano un rischio fitosanitario molto elevato vige il divieto d'importazione. Nell'allegato 1 le merci di cui è vietata l'importazione sono contrassegnate con la lettera V.

Permesso d'importazione (B)

Le merci la cui importazione è consentita soltanto a determinate condizioni, sottostanno all'obbligo del permesso. Nell'allegato 1 sono contrassegnate con la lettera B. Il permesso va richiesto ai servizi di contatto.

<u>Attenzione</u>: il presente promemoria contempla unicamente i permessi d'importazione necessari per motivi fitosanitari!

Certificati fitosanitari (Z, Zi)

Le merci per le quali all'atto dell'importazione è richiesto un certificato fitosanitario (Z) o all'occorrenza un certificato con dichiarazione supplementare (Zi...) sono menzionate nell'allegato 1 contrassegnate dalla(e) lettera(e) corrispondente(i). Ciò riguarda, per principio, soltanto merci provenienti da Paesi che non sono membri dell'UE.

All'atto dell'importazione in Svizzera, tali merci devono essere sottoposte al controllo del Servizio fitosanitario federale (SFF). Gli invii corrispondenti devono essere notificati al SFF al più tardi la vigilia del loro ingresso in Svizzera. Per gli invii che non sono stati notificati per tempo, è possibile che vi siano ritardi nelle operazioni di sdoganamento. Le merci devono essere scortate da un certificato fitosanitario ufficiale, rilasciato dal servizio fitosanitario del Paese d'origine della merce, o da un certificato di riesportazione e da una copia certificata conforme del certificato fitosanitario del Paese d'origine.

All'atto dello sdoganamento, gli organi preposti al controllo ritirano l'originale del certificato fitosanitario. Se del caso questo documento viene sostituito da un passaporto fitosanitario svizzero rilasciato dal SFF, che deve scortare l'invio in oggetto fino a destinazione. Le ditte che intendono riesportare integralmente o parzialmente le merci importate sono tenute a produrre previamente una copia del certificato fitosanitario. Essa funge da documento di riferimento affinché gli organi competenti possano rilasciare il certificato fitosanitario di riesportazione (certificato di riesportazione).

ISPM 15: materiale da imballaggio in legno e paglioli (L)

Le merci contrassegnate dalla lettera L nell'allegato 1 sono soggette alla norma internazionale sulle misure fitosanitarie n. 15 (ISPM 15). Tale norma si applica a materiali da imballaggio in legno, palette di carico nonché legno utilizzato per fissare e sostenere un carico, originari di paesi diversi da quelli dell'UE e realizzati interamente o parzialmente in legno grezzo di latifoglie e/o di conifere.

Gli imballaggi devono essere contrassegnati dal produttore/fornitore del Paese d'origine con il logo IPPC¹ come prescritto dall'ISPM 15. Il logo deve essere applicato in modo da essere ben visibile e deve essere di colore diverso dal rosso o dall'arancione.

Sono richieste le indicazioni seguenti:



- Logo IPPC
- Codice ISO del Paese d'origine (YY)
- N° di registrazione dell'azienda (XXXXX)
- Sigla HT (Heat Treatment)
- Sigla DB (Debarked) che contrassegna il legno scortecciato (raccomandata / obbligatoria dal 1° gennaio 2009)

Non sono assoggettati all'ISPM 15 i materiali da imballaggio realizzati con elementi in legno trasformati mediante colla, calore o pressione (pannelli truciolari, compensato, piallacci) o realizzati con lana di legno e segatura o legno grezzo di spessore uguale o inferiore a 6 mm.

Passaporto fitosanitario europeo (P1, P2, ZP)

Le merci, per le quali è necessario un passaporto fitosanitario, sono elencate nell'allegato 1 contrassegnate dalla sigla P1 o P2 e, se del caso, ZP. Il passaporto fitosanitario riguarda solo determinate piante e prodotti vegetali provenienti dai Paesi membri dell'UE.

All'atto dell'importazione di tali merci, gli invii in oggetto non devono essere notificati al SFF né sottoposti a controllo fitosanitario (con riserva di controllo a campione presso il destinatario).

¹ International Plant Protection Convention (Convenzione Internazionale per la Protezione dei Vegetali)

Il passaporto fitosanitario europeo è un documento ufficiale in vigore nei Paesi dell'UE e riconosciuto dalla Svizzera. Viene allegato alla fattura o al bollettino di consegna oppure prodotto come etichetta o timbro. Il documento deve scortare gli invii in oggetto fino a destinazione.

Deroghe per scopi scientifici

In virtù dell'articolo 13 dell'ordinanza sulla protezione dei vegetali, a determinate condizioni è consentito importare merci che non soddisfano le esigenze fitosanitarie d'importazione per la ricerca, la selezione, la moltiplicazione o la diagnosi.

Le domande vanno inoltrate ai servizi di contatto menzionati al punto 2. Il modulo può essere scaricato dal link seguente:

http://www.blw.admin.ch/themen/00012/01153/01168/index.html?lang=it

4 Spiegazioni delle abbreviazioni e delle esigenze fitosanitarie di cui all'allegato 1

Colonna "Documenti richiesti / misure"

- V Divieto d'importazione
- B Importazione con permesso d'importazione
- Z Certificato fitosanitario
- Zi... Certificato fitosanitario con dichiarazione supplementare (Le dichiarazioni supplementari rilevanti sono riportate nell'allegato 1 direttamente sotto l'elenco delle merci o i gruppi di merci. Si rammenta che per le piante, oltre alle dichiarazioni supplementari specifiche per le piante da importare, nel certificato fitosanitario vanno indicate le dichiarazioni supplementari dei rispettivi gruppi di merci.)
- P1 Passaporto fitosanitario
- P2 Passaporto fitosanitario, ad eccezione di piante pronte alla vendita a utilizzatori finali non professionisti
- **ZP** Passaporto fitosanitario speciale con sigla ZP-B2 o ZP-D4, per le piante sensibili al fuoco batterico o rispettivamente per le piante sensibili alla flavescenza dorata e destinate ad una zona protetta
- L ISPM 15: esigenze relative all'importazione di materiale da imballaggio in legno e paglioli
- Q Quarantena, immediatamente dopo l'importazione in Svizzera

Colonna "Esigenze fitosanitarie"

Nella colonna "Esigenze fitosanitarie" si rimanda alla esigenze speciali e alle rispettive basi legali nell'OPV e nell'OMFT.

Il presente promemoria sostituisce il Promemoria n. 1 del 1° febbraio 2012, con effetto al 1° gennaio 2015.

Ufficio federale dell'agricoltura

Hans Dreyer

Responsabile Settore Salute delle piante e varietà

Allegato 1 - Elenco delle merci

Voce doganale Merce / Nome botanico Origine Regime **Esigenze** fitosanitarie OPV OMFT **Tares** Piante vive A. Disposizioni generali, per tutte le piante destinate alla piantagione come piante con radici, piante vive, marze e coltura tessutale ed eventualmente per le categorie di piante interessate a. Ad eccezione di bulbi, cormi, rizomi, tubercoli Paesi diversi da quelli dell'UE Zi... Zi39 4AI/36.1 ex 0601 / 0602 Zi53 4AI/46 a) The plants originate in an area, established in the country of export by the "Fulfils item 36.1a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as Zi39 national plant protection service in that country, as being free from Thrips palmi (Also state the pest free area referred to above) Karny and the area stated on the phytosanitary certificate. b) The plants originate in a place of production, established in the country of export "Fulfils item 36.1b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as by the national plant protection service in that country, as being free from Thrips palmi Karny, and the area stated on the phytosanitary certificate, and declared free (Also state the pest free place of production referred to above) on official inspections carried out at least monthly during the three months prior to c) Immediately prior to export, the plants have been subjected to an appropriate "Fulfils item 36.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as treatment and have been officially inspected and found free from Thrips palmi Karny. (Also state the nature of the treatment referred to above) a) The plants originate in areas known to be free from Bemisia tabaci Genn. (non-European populations) and other vectors of the relevant harmful organisms. Zi53 "Fulfils item 46(b)(a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as b) The place of production has been found free from Bemisia tabaci Genn. (non-European populations) and other vectors of the relevant harmful organisms on "Fulfils item 46(b)(b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as official inspections carried out at appropriate times. c) The plants have been subjected to an appropriate treatment aimed at eradicating "Fulfils item 46(b)(c) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as Bemisia tabaci Genn. (non-European populations). amended. b1. Alberi e arbusti, ad eccezione dei vegetali in coltura tessutale caducifoglie Paesi diversi da quelli dell'Europa e Zi... 4AI/39 ex 0601 / 0602 del Mediterraneo 4AI/40 i) Found free from signs or symptoms of harmful nematodes, insects, mites and Zi45 "Fulfils item 39, option one, of Annex IVAI of Plant Protection Ordinance (PPO ii) Sunjected to appropriate treatment to eliminate such organisms. "Fulfils item 39, option two, of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended. b2. Alberi e arbusti, ad eccezione dei vegetali in coltura tessutale sempreverdi Paesi diversi da quelli dell'Europa e Zi... Zi39 4AI/36.1 ex 0601 / 0602 del Mediterraneo **4AI/39** a) The plants originate in an area, established in the country of export by the national plant protection service in that country, as being free from Thrips palmi "Fulfils item 36.1a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as Zi39 Karny and the area stated on the phytosanitary certificate. (Also state the pest free area referred to above)

b) The plants originate in a place of production, established in the country of export by the national plant protection service in that country, as being free from Thrip's palmi Karny, and the area stated on the phytosanitary certificate, and declared free on official inspections carried out at least monthly during the three months prior to

"Fulfils item 36.1b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

export.

(Also state the pest free place of production referred to above)

c) Immediately prior to export, the plants have been subjected to an appropriate treatment and have been officially inspected and found free from Thrips palmi

"Fulfils item 36.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

(Also state the nature of the treatment referred to above)

c. Piante annuali e biennali, destinate alla piantagione, ad

	me botanico	Origine	Reg	gime	fito	sigenze osanitarie PV OMFT	Voce doganale <u>Tares</u>
CCCZIOI	ie delie i odecae	Paesi diversi da quelli dell'Europa e del Mediterraneo	Zi		Zi46	4AI/41	ex 0601 / 0602
<i>Zi4</i> 6	fungi.	r symptoms of harmful nematodes, insects, mites and		916.20) as am		, of Annex IVAI of Plan	t Protection Ordinance (PPO
	or b) Subjected to appropriate mites and fungi.	e treatment to eliminate harmful nematodes, insects,		or "Fulfils item 41 916.20) as am		of Annex IVAI of Plan	t Protection Ordinance (PPO
d. Piante all'apert	e con radici coltivate o						
		Paesi diversi da quelli dell'UE	Z			4AI/33	ex 0601 / 0602
e. Piante	e di specie erbacee						
		Paesi non europei	Zi.		Zi35	4AI/32.1	ex 0601 / 0602
					Zi37	4AI/32.3	
					Zi50	4AI/45.1	
<i>Z</i> i35		n area, established in the country of export by the rvice, as being free from Liriomyza sativae (Blanchard) a		"Fulfils item 32 amended"	2.1a of Anne	x IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	(Malloch) and the area state or	ed on the phytosanitary certificate.		(Also state the	pest free ar	ea referred to above)	
	 b) The plants originate in a by the national plant protect (Blanchard) and Amaurom phytosanitary certificate, al 	place of production, established in the country of expor- tion service, as being free from Liriomyza sativae yza maculosa (Malloch), and the area stated on the nd declared free from Liriomyza sativae (Blanchard) and alloch) on official inspections carried out at least monthly		"Fulfils item32 amended"		IVAI of Plant Protection	on Ordinance (PPO 916.20) as red to above)
	during the three months pr		,				
		ort, the plants have been subjected to treatment against rd) and Amauromyza maculosa (Malloch) and have bee nd free of these pests.		amended"			n Ordinance (PPO 916.20) as
				(Also provide (details of the	treatment used)	
Zi37	a) The plants originate in a (Blanchard) and Liriomyza or	n area known to be free from Liriomyza huidobrensis trifolii (Burgess)		"Fulfils item 32 amended." or	2.3a of Anne	x IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	have been observed at the least monthly during the th	uidobrensis (Blanchard) and Liriomyza trifolii (Burgess) place of production, on official inspections carried out a ree months prior to harvesting.	t	amended."	2.3b of Anne	x IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	free from Liriomyza huidob	ort, the plants have been officially inspected and found rensis (Blanchard) and Liriomyza trifolii (Burgess) and appropriate treatment against both pests.		or "Fulfils item 32 amended."	2.3c of Anne	x IVAI of Plant Protection	on Ordinance (PPO 916.20) as
<i>Zi</i> 50	national plant protection se	n area, established in the country of export by the rvice in that country, as being free from Bemisia tabaci llations), and which is mentioned on the phytosanitary		"Fulfils item 45 amended."	5.1a of Anne	x IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	certificate.	addiono,, and which is mondoined on the phytocalmary		(Also state the	e pest free ar	ea referred to above)	
	by the national plant protect	place of production, established in the country of expor- tion service in that country, as being free from Bemisia in populations), and which is mentioned on the	t	or "Fulfils item 45 amended."	5.1b of Anne	x IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	phytosanitary certificate, ai	nd declared free from on official inspections carried out a ks during the nine weeks prior to export.	at	(Also state the	e pest free pla	ace of production refer	red to above)
	found at the place of produ- production and have under Bemisia tabaci Genn. (non production shall have beer appropriate procedures ain populations) in both official	tabaci Genn. (non-European populations) has been ction, the plants are held or produced in this place of gone an appropriate treatment to ensure freedom from -European populations) and subsequently this place of found free as a consequence of the implementation of ing at eradicating Bernisia tabaci Genn. (non-European inspections carried out weekly during the nine weeks oring procedures throughout the said period.	,	amended."		x IVAI of Plant Protection	on Ordinance (PPO 916.20) as
		Paesi europei non aderenti all'UE	Zi.		Zi35	4AI/32.1 4AI/32.3	ex 0601 / 0602

Paesi europei non aderenti all'UE	Zi	Zi35	4AI/32.1	ex 0601 / 0602
		7i37	/AI/32 3	

a) The plants originate in an area, established in the country of export by the national plant protection service, as being free from Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch) and the area stated on the phytosanitary certificate. Zi35

or
b) The plants originate in a place of production, established in the country of export
by the national plant protection service, as being free from Liriomyza sativae

"Fulfils item 32.1a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended"

(Also state the pest free area referred to above)

or "Fulfils item32.1b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended"

(Blanchard) and Amauromyza maculosa (Malloch), and the area stated on the phytosanitary certificate, and declared free from Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch) on official inspections carried out at least monthly during the three months prior to export.

(Also state the pest free place of production referred to above)

c) Immediately prior to export, the plants have been subjected to treatment against Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch) and have been officially inspected and found free of these pests.

"Fulfils item32.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

(Also provide details of the treatment used)

Zi37

a) The plants originate in an area known to be free from Liriomyza huidobrensis (Blanchard) and Liriomyza trifolii (Burgess)

amended.

b) No signs of Liriomyza huidobrensis (Blanchard) and Liriomyza trifolii (Burgess) have been observed at the place of production, on official inspections carried out at least monthly during the three months prior to harvesting

"Fulfils item 32.3b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 32.3a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

c) Immediately prior to export, the plants have been officially inspected and found free from Liriomyza huidobrensis (Blanchard) and Liriomyza trifolii (Burgess) and have been subjected to an appropriate treatment against both pests.

"Fulfils item 32.3c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.'

f. Piante vive, con terra e terreno di coltura aderente o associato

Turchia, Bielorussia, Georgia, Moldavia, Russia, Ucraina e Paesi che non appartengono all'Europa continentale, ad eccezione dell'Algeria, dell'Egitto, di Israele, della Libia, del Marocco e della Tunisia

Zi... 7i38 4AI/34 ex 0601 / 0602

Zi38

a)i) The growing medium, at the time of planting, was free from soil, and organic matter.

916.20) as amended.

a)ii) The growing medium, at the time of planting, was found free from insects and harmful nematodes and subjected to appropriate examination or heat treatment or fumigation to ensure that it was free from other harmful organisms

"Fulfils item 34a, option two of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 34a, option one of Annex IVAI of Plant Protection Ordinance (PPO

a)iii) The growing medium, at the time of planting, was subjected to appropriate heat treatment or fumigation to ensure freedom from harmful organisms.

"Fulfils item 34a, option three of Annex IVAI of Plant Protection Ordinance (PPO

916.20) as amended.

b)i) Since planting appropriate measures have been taken to ensure that the

growing medium has been maintained free from harmful organisms

916.20) as amended." "Fulfils item 34b, option one of Annex IVAI of Plant Protection Ordinance (PPO

b)ii) Since planting, within two weeks prior to dispatch, the plants were shaken free from the medium leaving the minimum amount necessary to sustain vitality during transport, and, if replanted, the growing medium used for that purpose meets the requirements laid down in (a) above.

"Fulfils item 34b, option two of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

g. Vegetali destinati alla piantagione, escluse le sementi, che possono crescere solo in acqua o in terreni permanentemente saturi di acqua

Paesi diversi da quelli dell'UE

DG 09/08/2013/Pom/AI1 Zi...

ex 0601

The specified plants have been found free from the specified organism immediately prior to leaving the third country concerned.

Fulfils point (1) of of the General decree on emergency measures against the introduction and spread of Pomacea.

Piante vive (escluso i bonsai)

B. Disposizioni particolari per i singoli generi o specie vegetali

Abies

Zi74

Paesi non europei	v	3A/1	
Paesi europei non aderenti all'UE	z	4AI/10	ex 0602
		4AI/8.1	
		4AI/8.2	
Paesi dell'UE	P2	4AII/5	ex 0602

Acer

USA Zi... Zi68 OMFT/A1-1 ex 0602

OMFT/A1-8 **7i69**

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The Zi68 name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

(Also state the pest free area referred to above)

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of

In addition Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

a) The plants have been grown throughout their life in a place of production which Zi69 is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection organisation in the country of origin; and
(ii) which has been subjected annually to at least two official meticulous inspections

for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found; and

(iii) where the plants have been grown in a site:

— with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

— with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

or
"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at (ii) the grafted plants have been inspected in accordance with point (b) (iv).

Acer pseudoplatanus

USA Zi... Zi68 OMFT/A1-1 ex 0602 **Zi69** OMFT/A1-8

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin"

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection organisation

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

in the country of origin; and
(ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found; and (iii) where the plants have been grown in a site:

—with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

— with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at

their thickest point,

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

Acer sp.

Paesi altri da quelli dell'UE, la Cina e ali USA

OMFT/A1-8 Zi69

ex 0602

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

- or
 b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:
- (i) which is registered and supervised by the national plant protection organisation in the country of origin; and
- (ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and

no signs of the organism have been found; and

- (iii) where the plants have been grown in a site:
- with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

 — with the application of appropriate preventive treatments and surrounded by a
- buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate or signs of Antopiophora chinerisis (Forster) are carned out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

- c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point;
- (ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Cina

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation of China and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pestfree area shall be mentioned under 'place of origin'.

Zi70

- b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:
- (i) which is registered and supervised by the national plant protection organisation of China: and

(ii) which has been subjected annually to at least two official inspections for any signs of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the organism have been found; and

(iii) where the plants have been grown in a site.

— with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication

measures are immediately taken to restore the pest freedom of the buffer zone; and

Zi... 7i70 OMFT/A1-8

"Fulfils item I B 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I B 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

(iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, including targeted destructive sampling on each lot, for the presence of Anoplophora chinensis (Forster), in particular in roots and stems of the plants.

The size of the sample shall be as such to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of (b), grafted with scions which meet the following requirements:
(i) at the time of export, scions are no more than 1cm in diameter at their thickest

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

d) the registration number of the place of production

"Fulfils item I B 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

And

"Fulfils item I B 1 d of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

Acer sp. ad eccezione di A. macrophyllum e A. pseudoplatanus

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'.

Additional declaration required:

Zi69

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection organisation in the country of origin; and

(ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found; and

 (iii) where the plants have been grown in a site:
 — with complete physical protection against the introduction of Anoplophora chinensis (Forster); or
— with the application of appropriate preventive treatments and surrounded by a

buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

OMFT/A1-8 Zi... Zi69

ex 0602

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

Actinidia Lindl.

Zi73

Polline vivo e vegetali destinati alla piantagione, ad eccezione delle sementi

Paesi dell'UE

P1 Zi...

DG 09/08/2013/PSA/AI2 DG 09/08/2013/PSA/AI1 ex 0602 ex 0602

Paesi diversi da quelli dell'UE

a) The specified plants have been grown throughout their life in a country where the specified organism is known not to occur.

b) The specified plants have been grown throughout their life in a pest free area, established as regards the specified organism by the National Plant Protection Organisation (hereinafter 'the NPPO') of the country of origin in accordance with the FAO International Standard for Phytosanitary Measures (hereinafter 'ISPM') No 4.

The name of the pest free area shall be included under the heading 'Place of Origin' of the certificate

c) The specified plants have been produced in a pest free place or a pest free site of production, established as regards the specified organism by the NPPO in accordance with the FAO ISPM No 10 (2). The specified plants have been grown in a structure with a degree of isolation and protection from the outside environment that effectively excludes the specified organism. At that place the specified plants have been officially inspected twice at the most appropriate times for detecting symptoms of infection during the last complete cycle of vegetation prior to the export and found free from the specified organism

That place of production is surrounded by a zone with a radius of at least 500 m, where official inspections were carried out twice at the most appropriate times for detecting symptoms of infection during the last complete cycle of vegetation prior to the export and any plants showing symptoms of infection which were found during those inspections and all adjacent specified plants within the distance of 5 m were

"Fulfils item I/2a of the General decree on emergency measures against the introduction and spread of Pseudomonas syringae pv. Actinidiae

Zi73

"Fulfils item I/2b of the General decree on emergency measures against the introduction and spread of Pseudomonas syringae pv. Actinidiae.

"Fulfils item I/2c of the General decree on emergency measures against the introduction and spread of Pseudomonas syringae pv. Actinidiae

OPV OMFT

<u>Tares</u>

immediately destroyed.

or

of of the specified plants have been produced in a pest free place of production established as regards the specified organism by the NPPO in accordance with the FAO ISPM No 10.

That place of production is surrounded by a zone with a radius of 4 500 m. Official inspections, sampling and testing have been carried out at that place of production and throughout that zone twice at the most appropriate times for detecting symptoms of infection during the last complete cycle of vegetation prior to the export. The specified organism has not been found during the official inspections, sampling and testing.

or

"Fulfils item I/2d of the General decree on emergency measures against the introduction and spread of Pseudomonas syringae pv. Actinidiae.

Adiantum

Zi68

Zi68

Adiantum aleuticum

USA

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading 'place of origin'.

or

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. Zi... Zi68 OMFT/A1-1

ex 0601

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

or

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

Adiantum jordanii

USA

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading 'place of origin''.

or

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytos Zi... Zi68 OMFT/A1-1

ex 0601

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

or

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

Aegle

Zi05

Paesi diversi da quelli dell'UE

Zi...

Zi05 4AI/18.1

4AI/18.3

ex 0602

occur,

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to

or

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration"

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Aeglopsis

Paesi diversi da quelli dell'UE

Zi...

Zi05 4AI/18.1

4AI/18.3

ex 0602

Zi05

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to

or

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".' "Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Aesculus

Aesculus californica

USA

Zi... OMFT/A1-1 Zi68

ex 0602

Tares

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Aesculus hippocastanum

USA

Zi... Zi68 OMFT/A1-1 Zi69

ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man int Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

OMFT/A1-8

(Also state the pest free area referred to above)

Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures: (i) which is registered and supervised by the national plant protection organisation

in the country of origin: and

(ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and

no signs of the organism have been found; and

(iii) where the plants have been grown in a site:
 — with complete physical protection against the introduction of Anoplophora

chinensis (Forster); or

— with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Afraegle

Paesi diversi da quelli dell'UE

Zi...

4AI/18.1 Zi05

4AI/18.3

ex 0602

Zi05

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur.

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional"

Allium porrum				
	Paesi dell'UE	P2	4AII/24.1	ex 0601
	Paesi diversi da quelli dell'UE	Z	5BI/1	ex 0601

Alnus

Zi69

 a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The

name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

on b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in

Paesi non europei

accordance with International Standards for Phytosanitary Measures: (i) which is registered and supervised by the national plant protection organisation in the country of origin; and
(ii) which has been subjected annually to at least two official meticulous inspections

for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found; and (iii) where the plants have been grown in a site:

— with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

— with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements (i) at the time of export, the grafted scions are no more than 1cm in diameter at

their thickest point: (ii) the grafted plants have been inspected in accordance with point (b) (iv). "Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

OMFT/A1-8

Zi69

OPV OMFT

Tares

ex 0602

Zi...

Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

Amelanchier

destinazioni diverse dalle zone

protette					
	Paesi dell'UE	P1		4AII/9	ex 0602
				5AI/1.1	
	Paesi diversi da quelli dell'UE	z		4AI/17	ex 0602
Zone protette rispetto al fuoco batterico	0				
	Paesi dell'UE	ZP		3B/1	ex 0602
				4B/21	
				5AI/1.1	
	Paesi diversi da quelli dell'UE	Zi	Zi12	3B/1	ex 0602
				4AI/17	
				4B/21	

Zi12

a) The plants originate in countries recognised as being free from Erwinia amylovora (Burr.) Winsl. et al.

b) The plants in the field of production and in its immediate vicinity, which have shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been removed. "Fulfils item 17a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

"Fulfils item 17c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Amyris

Paesi diversi da quelli dell'UE

Zi...

Zi05 4AI/18.3

ex 0602

Zi05

OPV OMFT

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Araceae

con radici oppure con terreno di coltura aderente o associato

Paesi dell'UE

ex 0601

Tares

Paesi diversi da quelli dell'UE

Ζ

P2

Zi13 4AI/18

4AII/11

ex 0601

Zi13

a) the plants originate in countries known to be free from Radopholus citrophilus Huettel et al. and Radopholus similis (Cobb) Thorne.

b) Representative samples of soil and roots from the place of production have been subjected to official nematological testing for at least Radopholus citrophilus Huettel et al. And Radopholus similis (Cobb) Thorne, since the beginning of the last complete cycle of vegetation, and have been found, in these tests, free from those harmful organisms.

"Fulfils item18a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item18b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Arbutus

USA

Zi...

Zi68 OMFT/A1-1

ex 0602

Zi68

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate.

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMF

In addition
"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Arbutus menziesii

USA

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The

name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. Zi... Zi68 OMFT/A1-1

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on

ex 0602

Temporary Measures for Plant Protection OTMP' (Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Arbutus unedo

USA

Zi68 OMFT/A1-1

ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp.

Zi...

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Tares

nov.. A statement to that effect should be included on the phytosanitary certificate.

Origine

Arctostaphylos sp.

USA

Zi... Zi68 OMFT/A1-1 ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate.

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Areca catechu

Paesi dell'UE

Р1

OMFT/A1-5

OMFT/A1-5

ex 0602

Paesi diversi da quelli dell'UE

Zi...

Zi42 4AI/37

Zi65

ex 0602

7i42

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

Zi65

a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur;

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

- (c) The plants have, during a period of at least one year prior to export, been grown in a place of production:
 (i) which is registered and supervised by the national plant protection organisation
- in the country of origin,

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments.

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

Arecastrum romanzoffianum

Paesi dell'UE

P1

OMFT/A1-5

ex 0602

Paesi diversi da quelli dell'UE

Zi... Zi42 ex 0602

4AI/37.1 Zi65 OMFT/A1-5

4AI/37

7i42

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid by No syniptions or rain etail yellowing mycopiasm and cadaing-cadaing whole have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

or "Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

a) The plants have been grown throughout their life in a country where Zi65 Rhynchophorus ferrugineus is not known to occur;

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:

(i) which is registered and supervised by the national plant protection organisation in the country of origin, and

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

Arenga pinnata

Paesi dell'UE P1 OMFT/A1-5 ex 0602 Paesi diversi da quelli dell'UE Zi... Zi42 4AI/37 ex 0602 OMFT/A1-5 **7i65**

Zi42

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been regued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur; Zi65

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:

(i) which is registered and supervised by the national plant protection organisation in the country of origin,

and

(iii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments. and

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Asparagus officinalis

Paesi dell'UE P2 4AII/24.1 ex 0601

916.20) as amended.

Asteraceae (syn. Compositae)

piante erbacee perenni, ad eccezione di Chrysanthemum

> Paesi diversi da quelli dell'Europa e del Mediterraneo

Ζ

Zi49 4AI/44 ex 0601

Zi49

a) Found free from signs or symptoms of harmful nematodes, insects, mites and

fungi.

b) Subjected to appropriate treatment to eliminate harmful nematodes, insects, mites and fungi.

"Fulfils item 44, option two, of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 44, option one, of Annex IVAI of Plant Protection Ordinance (PPO

Atalantia

Merce / Non	ne botanico	Origine	Reg	fito	sigenze sanitarie <u>PV</u> <u>OMFT</u>	Voce doganal
		Paesi diversi da quelli dell'UE	Zi.	Zi05	4AI/18.1 4AI/18.3	ex 060
Zi05	occur, or	a country in which Diaphorina citri Kuway is known not to		(PPO 916.20) as amended "Fulfils item 18.3 b), option	l." one of Annexe IVAI	of Plant Protection Ordinance
	the national plant protection Standards for Phytosanita	an area free from Diaphorina citri Kuway, established by on organisation in accordance with relevant International ry Measures, and which is mentioned on the certificates ii) of this Directive under the rubric "Additional		(PPO 916.20) as amended	."	
3alsamocitrus	;	Paesi diversi da quelli dell'UE	Zi.	Zi05	4AI/18.1	ex 060
		·			4AI/18.3	
Zi05	(a) the plants originate in a occur,	a country in which Diaphorina citri Kuway is known not to		(PPO 916.20) as amended	1."	of Plant Protection Ordinance
	(b) the plants originate in a the national plant protection Standards for Phytosanita	an area free from Diaphorina citri Kuway, established by on organisation in accordance with relevant International ry Measures, and which is mentioned on the certificates ii) of this Directive under the rubric "Additional		(PPO 916.20) as amended		
Beta vulgaris		Parata and a same at	_		441/05 4	00
		Paesi non europei	Z		4AI/35.1 4AI/35.2	ex 060
		Paesi europei non aderenti all'UE	z		4AI/35.2	ex 060
		Paesi dell'UE	P2		4AII/24.1	ex 060
3etula						
		Paesi diversi da quelli dell'UE	Zi.	Zi69	4AI/11.5 OMFT/A1-8	ex 060
<i>Z</i> i69	is registered and supervise country of origin and situa accordance with relevant	rown throughout their life in a place of production which ad by the national plant protection organisation in the ted in a pest-free area established by that organisation in International Standards for Phytosanitary Measures. The a shall be mentioned under 'place of origin'.		"Fulfils item I A 1 a of the a Temporary Measures for P	ppendix to intercept	8 of Annex 1 of the Ordinance on P"
	in a place of production es accordance with Internatio (i) which is registered and in the country of origin; an	rown, during a period of at least two years prior to export tablished as free from Anoplophora chinensis (Forster) in nal Standards for Phytosanitary Measures: supervised by the national plant protection organisation ded)	or "Fulfils item I A 1 b of the a Temporary Measures for P		8 of Annex 1 of the Ordinance on P"
	for any sign of Anoplophol no signs of the organism have been found (iii) where the plants have	a chinensis (Forster) carried out at appropriate times and t; and				
	buffer zone with a radius of or signs of Anoplophora ti times. In case signs of An measures are immediately (iv) where immediately pric subjected to an official me organism, in particular in na targeted destructive samp	ppropriate preventive treatments and surrounded by a of at least two km where official surveys for the presence ininensis (Forster) are carried out annually at appropriate oplophora chinensis (Forster) are found, eradication taken to restore the pest freedom of the buffer zone; and or to export consignments of the plants have been ticulous inspection, for the presence of the specified oots and stems of the plants. This inspection shall include ling. The size of the sample for inspection shall be such etection of 1% level of infestation with a level of				
	confidence of 99%. or c) that the plants have bee point (b), grafted with scio (j) at the time of export, the their thickest point;	en grown from rootstocks which meet the requirements of ns which meet the following requirements: e grafted scions are no more than 1cm in diameter at been inspected in accordance with point (b) (iv).		or "Fulfils item I A 1 c of the a Temporary Measures for P		8 of Annex 1 of the Ordinance on P"

Paesi diversi da quelli dell'UE

Zi...

Zi42 4AI/37

ex 0602

Zi65 OMFT/A1-8

 a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at Zi42 the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

amended.

amended.

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

Zi65

a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur:

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric place of origin' the name of the pest-free area shall be mentioned;

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(i) which is registered and supervised by the national plant protection organisation in the country of origin, and

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments,

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been

Brahea

Paesi dell'UE P1 4AII/19.1 ex 0602 Paesi diversi da quelli dell'UE Z Zi42 4AI/37 ex 0602

Zi65

7i43 4AI/37.1

Zi42

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

OMFT/A1-5

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

7i43

a) have been grown throughout their life in a country where Paysandisia archon

amended.

(Burmeister) is not known to occur;

"Fulfils item 37.1(b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 37.1(a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

b) have been grown throughout their life in an area free from Paysandisia archon (Burmeister), established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures;

"Fulfils item 37.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

c) have, during a period of at least two years prior to export, been grown in a place of production. which is registered and supervised by the national pla protection organisation in the country of origin, and where the plants were placed in a site with complete physical

amended

protection against the introduction of Paysandisia archon (Burmeister) or with application of appropriate preventative treatments. where, during three official inspections per year carried out appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeister)

Zi65

a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur;

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

have been observed.

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on

Temporary Measures for Plant Protection OTMP

18

werce / No	me botanico	Origine	Reg		Esigenze itosanitarie	Voce dogan
					OPV OMFT	<u>Tares</u>
	in a place of production:	g a period of at least one year prior to export, been gro			appendix to intercept 5 of a or Plant Protection OTMP	Annex 1 of the Ordinance on
		placed in a site with complete physical protection again hophorus ferrugineus or application of appropriate	inst			
	and (iii) where, during official	inspections carried out at least every three months and rt, no signs of Rhynchophorus ferrugineus have been	1			
Brassica						
D		Paesi dell'UE	P2		4AII/24.1	ex 0
Brassicaceae Piante e	rbacee perenni					
i idilic c	nacce perenni	Paesi diversi da quelli dell'Europa e del Mediterraneo	Z	Zi4	9 4AI/44	ex 0
<i>Z</i> i49	fungi.	or symptoms of harmful nematodes, insects, mites and	1	916.20) as amended."	one, of Annex IVAI of Plan	nt Protection Ordinance (PPO
	or b) Subjected to appropria mites and fungi.	te treatment to eliminate harmful nematodes, insects,		or "Fulfils item 44, option 916.20) as amended."	two, of Annex IVAI of Plar	nt Protection Ordinance (PPO
Brugmansia s	spp.					
		Paesi dell'UE	P2		OMFT/A1-6	ex 0
		Paesi diversi da quelli dell'UE	Zi.	Zi6	7 OMFT/A1-6	ex 0
<i>Z</i> i67	(a) in a country where Po	tato spindle tuber viroid is known to occur			appendix to intercept 6 of a property of the protection OTMP	Annex 1 of the Ordinance on
	(b) in a pest-free area, es the country of origin in ac	tablished by the national plant protection organisation is cordance with relevant International Standards for The name of the pest-free area shall be mentioned und ","		"Fulfils item 1 b of the a	appendix to intercept 6 of a or Plant Protection OTMP	Annex 1 of the Ordinance on
	or (c) where all lots of specionspindle tuber viroid, prior Additional declaration rec		0		appendix to intercept 6 of a or Plant Protection OTMP	Annex 1 of the Ordinance on
	found free from Potato sp plants. After testing, the growing conditions are su	nother plants of the specified plants have been tested a indle tuber viroid, prior to movement of the specified och that associated mother plants and the specified plan to spindle tuber viroid prior to movement.			appendix to intercept 6 of , or Plant Protection OTMP	Annex 1 of the Ordinance on
Burkillanthus	3					
		Paesi diversi da quelli dell'UE	Z		4AI/18.1	ex 0
Butia		Paesi dell'UE	P1		4AII/19.1	ex 0
		Paesi diversi da quelli dell'UE	Zi.	Zi4	2 4AI/37	ex 0
				Zi4	3 4AI/37.1	
				Zi6	5 OMFT/A1-5	
Zi42	mycoplasm and Cadang-	an area known to be free from Palm lethal yellowing Cadang viroid and no symptoms have been observed a in its immediate vicinity since the beginning of the last ion.		"Fulfils item 37a of Ann amended."	ex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
	have been observed on to vegetation, and plants at giving rise to the suspicion	lethal yellowing mycoplasm and Cadang-Cadang viroic he plants since the beginning of the last complete cycle the place of production which have shown symptoms of contamination by the organisms have been rogued plants have undergone appropriate treatment to rid the	e of d	or "Fulfils item 37b of Ann amended."	ex IVAI of Plant Protection	n Ordinance (PPO 916.20) as

a) have been grown throughout their life in a country where Paysandisia archon (Burmeister) is not known to occur;

or b) have been grown throughout their life in an area free from Paysandisia archon

Zi43

19

"Fulfils item 37.1(a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

or "Fulfils item 37.1(b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

a) The plants have been grown throughout their life in a country where Zi65

have been observed.

Rhynchophorus ferrugineus is not known to occur;

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

where, during three official inspections per year carried out appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeister)

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:
(i) which is registered and supervised by the national plant protection organisation

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

in the country of origin, and (ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate

preventive treatments

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed

Calamus merillii

Paesi dell'UE **P1** OMFT/A1-5 ex 0602 Paesi diversi da quelli dell'UE Zi... Zi42 4AI/37 ex 0602

> Zi65 OMFT/A1-5

 a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at Zi42 the place of production or in its immediate vicinity since the beginning of the last

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

complete cycle of vegetation.

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been regued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur; Zi65

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosan

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

'place of origin' the name of the pest-free area shall be mentioned;

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:
(i) which is registered and supervised by the national plant protection organisation

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

in the country of origin, and

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments and

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

Calluna vulgaris

USA Zi... Zi68 OMFT/A1-1 ex 0602

a) The plants originate in areas in which non-European isolates of Phytophthora Zi68 ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

(Also state the pest free area referred to above)

Merce / Nome botanico	Origine	Regime	Esigenze fitosanitarie	Voce doganale
			OPV OMFT	<u>Tares</u>
or		or		

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate.

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on

Calodendrum

Paesi diversi da quelli dell'UE 7 4AI/18.1

Camellia

Zi68

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the

heading "place of origin".

USA

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man init Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

OMFT/A1-1

(Also state the pest free area referred to above)

Zi68

Temporary Measures for Plant Protection OTMP

Zi...

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

Paesi altri da quelli dell'UE e USA

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place wan in it vetu sy. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate.

observed on the plants at the place of production since the beginning of the last

complete cycle of vegetation.

Zi... Zi68 OMFT/A1-1

ex 0602

ex 0602

ex 0602

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

amended.

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

	Paesi dell'UE	P1		OMFT/A1-1	ex 0602
Capsicum					·
ad eco	ezione di Capsicum annuum				
	Paesi dell'UE	P2		5AI/2.2	ex 0602
	Paesi diversi da quelli dell'UE	Z		5BI/1	ex 0602
Capsicum a	nnuum				
	Paesi dell'UE	P2		4AII/18.6	ex 0602
				4AII/18.6.1	
				4AII/18.7	
				5AI/2.2	
	Paesi diversi da quelli dell'UE	Z	Zi28	4AI/25.7	ex 0602
<i>Zi</i> 28	a) The plants originate in areas which have been found free from Pseudomonas solanacearum (Smith) Smith.		"Fulfils item 25.7a of Anne amended."	ex IVAI of Plant Protection Ordi	nance (PPO 916.20) as
	or b) No symptoms of Pseudomonas solanacearum (Smith) Smith have been		or "Fulfils item 25.7b of Anne	ex IVAI of Plant Protection Ordi	nance (PPO 916.20) as

Carpinus sp.

erce / N	lome botanico	Origine	Re	gime		sigenze osanitarie	Voce doganal
					<u>0</u>	PV OMFT	<u>Tares</u>
		Paesi non europei	Zi		Zi69	OMFT/A1-8	ex 0602
Zi69	is registered and superv country of origin and situ accordance with relevan name of the pest-free ar Additional declaration re	grown throughout their life in a place of productic sed by the national plant protection organisation ated in a pest-free area established by that organ t International Standards for Phytosanitary Meast pa shall be mentioned under 'place of origin'. quired:	in the nisation in	Temporary Meas		appendix to intercept 8 o. Plant Protection OTMP"	f Annex 1 of the Ordinance on
	in a place of production. accordance with Interna (i) which is registered an in the country of origin; a (ii) which has been subje for any sign of Anoploph no signs of the organism have been fou (iii) where the plants hav — with complete physics chinensis (Forster); or — with the application on buffer zone with a radius or signs of Anoplophora times. In case signs of A measures are immediately p subjected to an official n organism, in particular in targeted destructive sam as to enable at least the confidence of 99%. or c) that the plants have b point (b), grafted with sc (i) at the time of export, their thickest point;	icted annually to at least two official meticulous in ora chinensis (Forster) carried out at appropriate nd; and	Forster) in anisation inspections times and ora led by a presence propriate attorn zone; and even ciffied hall include be such f	or "Fulfils item I A 1	c of the a	Plant Protection OTMP"	f Annex 1 of the Ordinance on
	erbacee perenni, ad one di Dianthus	Paesi diversi da quelli dell'Euro	opa e Z		Zi49	4AI/44	ex 060
<i>Z</i> i49	a) Found free from signs fungi.	del Mediterraneo or symptoms of harmful nematodes, insects, mit	es and	"Fulfils item 44, o 916.20) as amen	,	, of Annex IVAI of Plant	Protection Ordinance (PPO
	or b) Subjected to appropri mites and fungi.	ate treatment to eliminate harmful nematodes, ins	sects,	or "Fulfils item 44, o 916.20) as amen		, of Annex IVAI of Plant .	Protection Ordinance (PPO
ryota cur	mingii						
		Paesi dell'UE	P	1		OMFT/A1-5	ex 060
		Paesi diversi da quelli dell'UE	Zi		Zi42 Zi65	4AI/37 OMFT/A1-5	ex 0602
<i>Z</i> i42	mycoplasm and Cadang the place of production of complete cycle of vegeta	an area known to be free from Palm lethal yellor. Cadang viroid and no symptoms have been obsir in its immediate vicinity since the beginning of t tion.	erved at	amended."	of Annex	IVAI of Plant Protection	Ordinance (PPO 916.20) as
	have been observed on vegetation, and plants a giving rise to the suspici	lethal yellowing mycoplasm and Cadang-Cadang the plants since the beginning of the last complet the place of production which have shown symp on of contamination by the organisms have been plants have undergone appropriate treatment to uzee.	te cycle of stoms rogued	or "Fulfils item 37b o amended."	of Annex	IVAI of Plant Protection	Ordinance (PPO 916.20) as
Zi65	Rhynchophorus ferrugin	grown throughout their life in a country where eus is not known to occur;		Temporary Meas		endix to intercept 5 of Ar Plant Protection OTMP"	nnex 1 of the Ordinance on
	or			or			

a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur;

or
(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;
or
(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:
(i) which is registered and supervised by the national plant protection organisation in the country of origin, and
(ii) where the plants were placed in a site with complete physical protection against

the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments,

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed

Caryota maxima

Paesi dell'UE **P1** OMFT/A1-5 ex 0602 Paesi diversi da quelli dell'UE Zi... Zi42 4AI/37 ex 0602

> Zi65 OMFT/A1-5

Temporary Measures for Plant Protection OTMP

Zi42

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

amended.

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

Zi65

a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur;

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:

(i) which is registered and supervised by the national plant protection organisation in the country of origin,

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments.

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Casimiroa

Paesi dell'UE P1 4AII/10.1 ex 0602

Paesi diversi da quelli dell'UE

Zi... Zi04 4AI/18.2 ex 0602

Zi04

a) the plants originate in a country in which Trioza erytreae Del Guercio is known not to occur,

"Fulfils item 18.2 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

(b) the plants originate in an area free from Trioza erytreae Del Guercio, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".

"Fulfils item 18.2 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Castanea

ex 0602

Altre specie di Castanea

USA Zi... Zi01 4AI/11.1 ex 0602

> 4AI/11.2 Zi64 OMFT/A1-4

a) The plants originate in areas known to be free from Cryphonectria parasitica Zi01

"Fulfils item 11.2a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

b) No symptoms of Cryphonectria parasitica (Murrill) Barr have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation.

"Fulfils item 11.2b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

23

USA Cestaines sativa USA Zi Ziol 4AI/11.1 Ex 0602 This pasts originate to aces lateral process or processor and recognitive design of the past free aces where the past of regar the cases of the past free aces where the past free aces where the past free aces where the past of the past free aces where the past of regar the cases of post free aces where the past of the past free aces where the past of the past free aces where the past free aces where the past of regar the cases of post free aces where the past free aces where the pas	Me	rce / Non	ne botanico	Origine	Reg	gime	fito	sigenze sanitarie <u>PV</u> <u>OMFT</u>	Voce doganale
La flat de public han bou bours ground with which the speciation of production of control of the		Zi64	countries where the organism		1	Temporary Measu			ex 1 of the Ordinance on
USA 21 Zirid 4 Al/11.1 ex 0602 Zirid 5 OMFT/A1-1 Publish item 11.2 of Annex IVM of Plant Protection Onlivance (PPO 916.20) as amended. **Control of the plants have been grean financial for in plants of production in control of the plants and past free dates, established by the manufact plants for plants of production in control of postarion or in simple free dates, established by the manufact plants for plants of production in the control of postarion or in simple free dates, established by the manufact plants for plants of production in the control of postarion or in the control of postarion or in the control of postarion or in the control of postarion of production in the control of postarion or interest or in the postarion of postarion or in the control of postarion or interest or in the control of postarion or interest or interest to inform or interest or interest to inform or interest or interest to interest to inform or interest to interest to interest to inform or interest to i			b) that the plants have been of pest-free area, established by country of origin in accordance Phytosanitary Measures and	the national plant protection organisation in the e with relevant International Standards for	n a				
264 ANT1.2 275 METITAL 1 276 The pinner odjorphore in make known to be line from Cryphorecisin parasitics (Many) Blaz. 276 In the pinner of Cryphorecisin parasitics (Many) Blaz. 277 In pinner of Cryphorecisin parasitics (Many) Blaz. 278 In production or its mendation brothly since the bulginney of this bulginney. The pinner of production or its mendation brothly since the bulginney of this bulginney. The pinner of production or its mendation brothly since the bulginney of this bulginney. 278 In pinner of the production or its mendation brothly since the bulginney of this bulginney. 278 In pinner of the production or its mendation brothly since the bulginney of this bulginney. 278 In pinner of the production or its mendation brothly since the papers of production in constitute where the originney is not known to excur. 278 In pinner of papers in the papers of production in papers of the control of the papers of production or under the number of papers of the p		Castanea	sativa						
All the plants have been grown disruptional them like in places of production in an absorber of complete cycle of vigoration of the control o				USA	Zi.		Zi64	4AI/11.2 OMFT/A1-1	ex 0602
### Truths from 1 to of Annex PM of Plant Protection Orthance (PPO 915.20) as annothed. #### Truths from 1 to of Annex PM of Plant Protection Orthance (PPO 915.20) as annothed. ##### Truths from 1 to of the appendix to intercapt 4 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection Orthance (PPO 915.20) as annothed. ###### Truths from 1 to the appendix to intercapt 4 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection Orthance on Temporary M		Zi01	(Murrill) Barr.	as known to be free from Cryphonectria parasitica		amended."	of Annex	(IVAI of Plant Protection	Ordinance (PPO 916.20) as
counters where the organism is not known to occur? Or 1) that the plants have been grown throughout their life in places of production or pushfer areas, established by the realmost plant production repartments in a pushfer and the plants are produced to the past-five area. 268 a) The plants organise in areas in which non-European solates of Phytophthora frame of the area shall be meritioned to the past-five area. 279 The plants organise in areas in which non-European solates of Phytophthora frame of the area shall be meritioned on the phytosanilary certificate under the hadden plants or organise in areas in which non-European solates of Phytophthora frame of the area shall be meritioned on the phytosanilary certificate under the hadding fallows of origin. Or all No signs of non-European isolates of Phytophthora ramorum Wernes, De Cook & Mahn in Veld sp. Non-Fine them descread on my succeptible plants at the plants assupplies and the shall be meritioned on the phytosanilary certificate. Pass in on europei V and the same shall be marked before shipment and found fine from non-European isolates of Phytophthora ramorum Wernes, De Cook & Mahn in Veld sp. Non-Fine them absoluted for the phytosanilary certificate. Pass in on europei V 3A/2 Time plants organize in areas known to be fine from Cryphonectria parasitica (Mumil) Barr have been observed at the plants three being aroun finaughout their life in places of production in a confidency of regional data production or indicated and plant production or distinated wichily since the beginning of the last complete cycle of vegetation. In addition Time plants have been grown throughout their life in places of production in countries where the organism is not known to occur. Or all the plants have been grown throughout their life in places of production in countries with relevant plants and data production or additional data prod			b) No symptoms of Cryphone the place of production or its		t	"Fulfils item 11.2b	of Annex	x IVAI of Plant Protection	Ordinance (PPO 916.20) as
a) if the plants have been grown throughout their life in places of production in a pest-fine area, established by the making plant plantscore composition in the country of origin in accordance with relevant financial standards for under the rubric yalloo of origin the name of the pest-fine area. 288 a) The plants originate in areas in which non-European isolates of Phytophthorae ramoum Weres, De Cock & Man in't Veld sp, now, are known not to occur. The heading yales of origin. b) In spiral for a European plants originate in areas in which non-European isolates of Phytophthorae ramoum Weres, De Cock & Man in't Veld sp, now, are known not to occur. The heading yales of origin. b) In spiral for European plants originate in areas in which non-European isolates of Phytophthorae ramoum Weres, De Cock & Man in't Veld sp, Nov. Have been observed and a non-European isolates of Phytophthorae ramoum Weres, De Cock & Man in't Veld sp, Nov. Have been observed and a non-European isolates of Phytophthorae ramoum Weres, De Cock & Were Veld sp, Nov. Have been observed at the standard plants originate and a since the beginning of the last complete cycle of vegetation. In addition. Paesi non europei Paesi non europei non aderenti all'UE Paesi non europei		Zi64	countries where the organism		ו	Temporary Measu			ex 1 of the Ordinance on
ramoutin Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The heading "false of origin". or b) No signs of non-European isolates of Phytylosphilitora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including absolutory lessing of any expetition. In addition Representative samples must be taken before shipment and found free from non-European isolates of Phytylophthora ramorum Werres, De Cock & Man in't Veld sp. nov. A statement to that effect should be included on the phytosanitary certificate. Con foglie Paesi non europei Paesi			b) that the plants have been of pest-free area, established by country of origin in accordance Phytosanitary Measures and	v the national plant protection organisation in the e with relevant International Standards for	n a	"Fulfils item 1 b of			ex 1 of the Ordinance on
rame of the area shall be mentioned on the phylosanilary certificate under the heading "lace of origin." or b) No signs of non-European isolates of Phylophthora ramonum Werres, De Cock & Man in t Veid sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including beartanty testing of any suspicious symptoms carned out since the beginning of the last complete cycle of vegetablon. In addition Representative samples must be taken before shipment and found free from non-European isolates of Phylophthora ramonum Worres, De Cock & Man in't Veid sp. nov. A statement to that effect should be included on the phylosanitary certificate. Con foglie Paesi non europei Paesi non europei Paesi europei non aderenti all'UE In addition Paesi europei non aderenti all'UE Zi Zi01 4AI/11.2 ex 0602 Zi64 OMFT/A1-4 Zi01 a) The plants originate in areas known to be free from Cryphonectria parasitica (Murrill) Barr. or b) No symptoms of Cryphonectria parasitica (Murrill) Barr have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation. Zi64 a) that the plants have been grown throughout their life in places of production in paesi-free area, established by the national plant protection or againstson in the country of origin in accordance with relevant international Standards for Phylosanitary Measures for Plant Protection OTMP* Terulitis item 1 to of the appendix to intercegal of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP* Terulitis tem 1 to of the appendix to intercegal of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP* Terulitis tem 1 to of the appendix to intercegal of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP* Terulitis tem 1 to of the appendix to intercegal of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP* Terulitis tem 1 to of the appendix to intercegal of Annex 1 of the Or		Zi68							nex 1 of the Ordinance on
b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sy. Nov. 'Are been observed on any susceptible plants at the place of production during difficial inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation. In addition Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sy. Nov. ' Paesi europei non aderenti all'UE Paesi europei non aderenti all'UE Zion (a) The plants originate in areas known to be free from Cryphonectria parasitica (Murill) Barr. or (a) The plants originate in areas known to be free from Cryphonectria parasitica (Murill) Barr. or (b) No symptoms of Cryphonectria parasitica (Murill) Barr have been observed at the place of production or is immediate vicinity since the beginning of the last complete cycle of vegetation. Zion (a) The plants have been grown throughout their life in places of production in a pest-free area, established by the national plant protection organisation in the country of orgin in accordance with relevant limentations (Standards for Phytosanitary Measures for Plant Protection Offinance on Temporary Measures for Plant			name of the area shall be me heading "place of origin".			(Also state the pes			
Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramonum Werres, De Cock & Man in't Veld sp. Nov." Con foglie Paesi non europei Paesi europei non aderenti all'UE Zi Zi01 4Al/11.2 ex 0602 Zi64 OMFT/A1-4 Zi01 a) The plants originate in areas known to be free from Cryphonectria parasitica (Murill) Barr. or b) No symptoms of Cryphonectria parasitica (Murill) Barr have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation. Zi04 a) that the plants have been grown throughout their life in places of production in a pest-free area, established by the national plant protection organisation in the country of orgin in accordance with relevant international Standards for Phytosanitary Measures and under the rubric 'place of origin' the name of the pest-free area.			b) No signs of non-European Man in't Veld sp. Nov. Have be of production during official in suspicious symptoms carried	neen observed on any susceptible plants at the place spections, including laboratory testing of any	ce	"Fulfils item 1A b o			nex 1 of the Ordinance on
Paesi europei non aderenti all'UE Paesi europei non aderenti all'UE Zi Zi01 4Al/11.2 ex 0602 Zi64 OMFT/A1-4 Zi01 a) The plants originate in areas known to be free from Cryphonectria parasitica (Murrill) Barr. or (Murrill) Barr. or b) No symptoms of Cryphonectria parasitica (Murrill) Barr have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation. Zi64 a) that the plants have been grown throughout their life in places of production in countries where the organism is not known to occurr or b) that the plants have been grown throughout their life in places of production in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosantiary Measures and under the rubric 'place of origin' the name of the pest-free area.			Representative samples must European isolates of Phytoph	thora ramorum Werres, De Cock & Man in't Veld sp	D.	"Found free from r			thora ramorum Werres, De
Paesi europei non aderenti all'UE Zi Zi01 4AI/11.2 ex 0602 Zi64 OMFT/A1-4 Zi01 a) The plants originate in areas known to be free from Cryphonectria parasitica (Murrill) Barr. Or b) No symptoms of Cryphonectria parasitica (Murrill) Barr have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation. Zi64 a) that the plants have been grown throughout their life in places of production in countries where the organism is not known to occurr or b) that the plants have been grown throughout their life in places of production in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures and under the rubric 'place of origin' the name of the pest-free area.		Con foglie	e						
Zi64 OMFT/A1-4 Zi01 a) The plants originate in areas known to be free from Cryphonectria parasitica (Murrill) Barr. or b) No symptoms of Cryphonectria parasitica (Murrill) Barr have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation. Zi64 a) that the plants have been grown throughout their life in places of production in countries where the organism is not known to occurr or b) that the plants have been grown throughout their life in places of production in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures and under the rubric 'place of origin' the name of the pest-free area.				Paesi non europei	V			3A/2	
or b) No symptoms of Cryphonectria parasitica (Murrill) Barr have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation. Zi64 a) that the plants have been grown throughout their life in places of production in countries where the organism is not known to occurr or b) that the plants have been grown throughout their life in places of production in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures and under the rubric place of origin' the name of the pest-free area.				Paesi europei non aderenti all'UE	Zi.	••			ex 0602
amended." Zi64 a) that the plants have been grown throughout their life in places of production in countries where the organism is not known to occurr or b) that the plants have been grown throughout their life in places of production in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures and under the rubric 'place of origin' the name of the pest-free area. amended." "Fulfils item 1 a of the appendix to intercept 4 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP" or "Fulfils item 1 b of the appendix to intercept 4 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"		Zi01	(Murrill) Barr. or			amended."	of Annex	(IVAI of Plant Protection	Ordinance (PPO 916.20) as
countries where the organism is not known to occurr or b) that the plants have been grown throughout their life in places of production in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures and under the rubric 'place of origin' the name of the pest-free area.			the place of production or its		t		of Annex	x IVAI of Plant Protection	Ordinance (PPO 916.20) as
b) that the plants have been grown throughout their life in places of production in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures and under the rubric 'place of origin' the name of the pest-free area. "Fulfils item 1 b of the appendix to intercept 4 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP" Phytosanitary Measures for Plant Protection OTMP" Temporary Measures for Plant Protection OTMP"		Zi64	countries where the organism		1	Temporary Measu			ex 1 of the Ordinance on
Paesi dell'UE P2 5Al/2.1 ex 0602			b) that the plants have been of pest-free area, established by country of origin in accordance Phytosanitary Measures and	the national plant protection organisation in the e with relevant International Standards for	n a	"Fulfils item 1 b of			ex 1 of the Ordinance on
				Paesi dell'UE	P2			5AI/2.1	ex 0602

Merce / No	me botanico	Origine	Re	gime	fito	sigenze sanitarie	Voce doga	
					<u>OF</u>	<u>OMFT</u>	<u>Tare</u>	<u>es</u>
Senza fo	glie	Paesi non europei, ad eccezione d USA	di Zi		Zi01 Zi64	4AI/11.1 4AI/11.2 OMFT/A1-4	ех	0602
Zi01	(Murrill) Barr. or b) No symptoms of Crypho	reas known to be free from Cryphonectria parasitic nectria parasitica (Murrill) Barr have been observed its immediate vicinity since the beginning of the las n.	d at	amended." or			Ordinance (PPO 916.20) a	
Z164	or b) that the plants have bee pest-free area, established country of origin in accorda Phytosanitary Measures ai	n grown throughout their life in places of production by the national plant protection organisation in the nce with relevant International Standards for	n in a	Temporary Meas or "Fulfils item 1 b o	ures for Pi	ant Protection OTMP"	nex 1 of the Ordinance on	
		Paesi europei non aderenti all'UE	Zi		Zi01	4AI/11.2	ex	0602
<i>Z</i> i01	(Murrill) Barr. or b) No symptoms of Crypho	reas known to be free from Cryphonectria parasitic nectria parasitica (Murrill) Barr have been observed its immediate vicinity since the beginning of the las n.	d at	amended." or			Ordinance (PPO 916.20) a	
Zi64	or b) that the plants have bee pest-free area, established country of origin in accorde Phytosanitary Measures ar	n grown throughout their life in places of production by the national plant protection organisation in the nce with relevant International Standards for	n in a	Temporary Meas or "Fulfils item 1 b o	ures for Pi	ant Protection OTMP"	nex 1 of the Ordinance on	
		Paesi dell'UE	Pź	2		5AI/2.1	ex	0602
Cedrus		Paesi non europei	v			3A/1		
		Paesi dell'UE	P	2		4AII/5	ex	0602
Chaenomeles destinazi protette	ioni diverse dalle zor	ne						
		Paesi non europei - Vegetali non i riposo vegetativo	n V			3A/9		
		Paesi non europei - Vegetali in riposo vegetativo, privi di foglie, fi e frutti	Z iori			4AI/17 4AI/22.2	ех	0602
		Paesi europei non aderenti all'UE	Z			4AI/17	ex	0602
		Paesi dell'UE	P	1		4AII/9 5AI/1.1	ex	0602
Zone pro batterico	otette rispetto al fuoc	0						
		Paesi non europei - Vegetali non i riposo vegetativo	n V			3A/9	ex	0602
		Paesi non europei - Vegetali in riposo vegetativo, privi di foglie, fi			Zi12	3B/1	ex	0602

Merce / No	ome botanico Origine	Reg	fit	Esigenze cosanitarie	Voce doganale	
			<u>(</u>	OPV OMFT	<u>Tares</u>	
	e frutti			4AI/17		
<i>Z</i> i12	a) The plants originate in countries recognised as being free from Erwinia amylovora (Burr.) Winsl. et al.		"Fulfils item 17a of Anne: amended."	4B/21 x IVAI of Plant Protection	n Ordinance (PPO 916.20) as	
	or b) The plants in the field of production and in its immediate vicinity, which have shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been removed.		or "Fulfils item 17c of Annex amended."	x IVAI of Plant Protection	o Ordinance (PPO 916.20) as	
	Paesi europei non aderenti all'UE	Zi.	Zi12	3B/1 4AI/17 4B/21	ex 0602	
<i>Z</i> i12	a) The plants originate in countries recognised as being free from Erwinia amylovora (Burr.) Winsl. et al.		"Fulfils item 17a of Annex amended."	5AII/1.3 x IVAI of Plant Protection	n Ordinance (PPO 916.20) as	
	or b) The plants in the field of production and in its immediate vicinity, which have shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been removed.		or "Fulfils item 17c of Annex amended."	x IVAI of Plant Protection	o Ordinance (PPO 916.20) as	
	Paesi dell'UE	ZP		3B/1 4B/21 5AII/1.3	ex 0602	
hamaecypa	aris					
	Paesi non europei	٧		3A/1		
hamaerops	Paesi dell'UE	P1		4AII/19.1	ex 0602	
	Paesi diversi da quelli dell'UE	Zi.	Zi42 Zi43		ex 0602	
Zi42	a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.		Zi65 "Fulfils item 37a of Anne: amended."		n Ordinance (PPO 916.20) as	
	or b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.		or "Fulfils item 37b of Anne. amended."	x IVAI of Plant Protection	n Ordinance (PPO 916.20) as	
<i>Z</i> i43	a) have been grown throughout their life in a country where Paysandisia archon (Burmeister) is not known to occur;		"Fulfils item 37.1(a) of Aramended."	nnex IVAI of Plant Protec	ction Ordinance (PPO 916.20) as	
	or b) have been grown throughout their life in an area free from Paysandisia archon (Burmeister), established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures;		or "Fulfils item 37.1(b) of Ar amended."	nnex IVAI of Plant Protec	ction Ordinance (PPO 916.20) as	
	or c) have, during a period of at least two years prior to export, been grown in a place of production: which is registered and supervised by the national pla protection organisation in the country of origin, and where the plants were placed in a site with complete physical protection against the introduction of Paysandisia archon (Burmeister) or with application of appropriate preventative treatments, and		or "Fulfils item 37.1c of Ann amended"	ex IVAI of Plant Protecti	on Ordinance (PPO 916.20) as	
	where, during three official inspections per year carried out appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeister) have been observed.					
Zi65	a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur; or		"Fulfils item 1 a of the ap Temporary Measures for or		Annex 1 of the Ordinance on	
	(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;	1			Annex 1 of the Ordinance on	

Merce / No	ome botanico	Origine	R	egime	fito	sigenze sanitarie OV OMFT	Voce doganale
	in a place of production (i) which is registered as in the country of origin, and (ii) where the plants we	ring a period of at least one year prior : nd supervised by the national plant pr re placed in a site with complete phys schophorus ferrugineus or application	rotection organisation			ndix to intercept 5 of ant Protection OTMP	Annex 1 of the Ordinance on
		nl inspections carried out at least ever port, no signs of Rhynchophorus ferru					
Choisya		Paesi diversi da quelli	dell'UE	Z i	Zi05	4AI/18.1	ex 0602
						4AI/18.3	
<i>Zi05</i>	occur, or (b) the plants originate i	in a country in which Diaphorina citri l	uway, established by	(PPO 916.: "Fulfils iten	20) as amended.	" one of Annexe IVAI	of Plant Protection Ordinance of Plant Protection Ordinance
	Standards for Phytosan	tion organisation in accordance with itary Measures, and which is mention 1 (ii) of this Directive under the rubric	ed on the certificates				
Chrysanther Dendranther							
		Paesi dell'UE		P2		4AII/20 5AI/2.1	ex 0601/0602
		Paesi diversi da quelli	dell'UE	Zi	Zi29	4AI/27.1	ex 0601/0602
					Zi30	4AI/27.2	
					Zi31 Zi32	4AI/28 4AI/28.1	
<i>Zi</i> 29	observed at the place o of vegetation.	armigera Hübner or Spodoptera littor f production since the beginning of th		"Fulfils iten amended."	n 27.1a of Annex	IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
		ergone appropriate treatment to prote ner and Spodoptera littoralis (Boisd.).	ct them from of	or "Fulfils iten amended."		IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
<i>Zi</i> 30	Spodoptera litura (Fabri	era eridiana Cramer, Spodoptera frug icius) have been observed at the plac t complete cycle of vegetation.		"Fulfils iten amended."		IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
		ergone appropriate treatment to prote amer, Spodoptera frugiperda Smith a		or "Fulfils iten amended."		IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
<i>Z</i> i31	inspected at least monti no symptoms of Puccin during that period, and	gs have come from premises which h hly, during the three months prior to a ia horiana Hennings have been know in the immediate vicinity of which no s I during the three months prior to exp	lispatch and on which in to have observed symptoms have been		n 28b, option one amended."	e of Annex IVAI of Pla	ant Protection Ordinance (PPO
	or b)ii) The plants have un Hennings.	dergone appropriate treatment again	st Puccinia horiana		n 28b, option two amended."	of Annex IVAI of Pla	ant Protection Ordinance (PPO
Zi32	Chrysanthemum stem r			amended." or			oction Ordinance (PPO 916.20) as
	b) the plants have been national plant protectior Chrysanthemum stem r Standards for Phytosan	grown throughout their life in an area organisation in the country of export secrosis virus in accordance with the titary Measures,	as being free from	"Fulfils iten amended."		ex IVAI of Plant Prote	ction Ordinance (PPO 916.20) as
		grown throughout their life in a place te from Chrysanthemum stem necros		or "Fulfils iten amended."		x IVAI of Plant Prote	ction Ordinance (PPO 916.20) as

Citropsis

Zi05

Paesi diversi da quelli dell'UE

4AI/18.3 Zi... **Zi05**

ex 0602

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on

Citrus

Paesi diversi da quelli dell'UE

Zi69 3A/16

Temporary Measures for Plant Protection OTMP

Temporary Measures for Plant Protection OTMP

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection organisation in the country of origin; and

(ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the organism have been found; and

 (iii) where the plants have been grown in a site:
 — with complete physical protection against the introduction of Anoplophora chinensis (Forster); or
— with the application of appropriate preventive treatments and surrounded by a

buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements (i) at the time of export, the grafted scions are no more than 1cm in diameter at

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

con radici oppure con terreno di coltura aderente o associato

4AII/10 Paesi dell'UE P1 ex 0602 4AII/10.1

5AI/1.5

Clausena

Paesi dell'UE P1 4AII/10.1 ex 0602

Paesi diversi da quelli dell'UE Zi04 4AI/18.1 ex 0602 Zi...

> 4AI/18.2 Zi05 4AI/18.3

a) the plants originate in a country in which Trioza erytreae Del Guercio is known

"Fulfils item 18.2 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

(b) the plants originate in an area free from Trioza erytreae Del Guercio. established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".

"Fulfils item 18.2 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Zi05

Zi04

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

or

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance

Merce / Nome botanico Origine **Esigenze** Voce doganale Regime fitosanitarie **OPV OMFT Tares**

> (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".

(PPO 916.20) as amended.

Cocos nucifera

Р1 Paesi dell'UE OMFT/A1-5 ex 0602

Paesi diversi da quelli dell'UE

Zi... Zi42 4AI/37

> Zi65 OMFT/A1-5

a) The plants originate in an area known to be free from Palm lethal yellowing 7i42 mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.'

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid b) No syriptoms of Paim termal yellowing mycopiasm and Cadarig-Cadarig virold have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

or "Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Zi65

a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur;

Temporary Measures for Plant Protection OTMP'

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:
(i) which is registered and supervised by the national plant protection organisation

in the country of origin,

or
"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on
"Select Reposition OTMP" Temporary Measures for Plant Protection OTMP

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments.

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

Compositae:

vedi Asteraceae

ex 0601/0602

ex 0602

Coniferales (conifere),

ad eccezione di Abies, Cedrus, Chamaecyparis, Juniperus, Larix, Picea, Pinus, Pseudotsuga e Tsuga

ex 0602

fino a 3 m d'altezza

4AI/8.1 Z ex 0602 Paesi non europei

più di 3 m d'altezza

Paesi non europei Z 4AI/8.1 ex 0602

4AI/8.2

Cornus sp.

OMFT/A1-8 Paesi non europei Zi69 ex 0602 Zi...

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in

accordance with International Standards for Phytosanitary Measures: (i) which is registered and supervised by the national plant protection organisation

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

in the country of origin; and
(ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found; and (iii) where the plants have been grown in a site:

—with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

— with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

their thickest point,

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

Corylus

Canada e USA

Zi...

ex 0602

Zi02

a) The plants originate in an area, established in the country of export by the national plant protection service in that country, as being free from Anisogramma anomala (Peck) E. Muller and which is mentioned on the phytosanitary certificate.

b) The plants originate in a place of production, established in the country of export by the national plant protection service in that country, as being free from Anisogramma anomala (Peck) E. Muller, on official inspections carried out at the place of production or its immediate vicinity since the beginning of the last three complete cycles of vegetation and which is mentioned on the phytosanitary certificate.

"Fulfils item 11.3a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended." (Also state the pest free area referred to above)

"Fulfils item 11.3b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

(Also state the pest free place of production referred to above)

4AI/11.3

Zi02

Paesi non europei

Zi...

Zi69 OMFT/A1-8 ex 0602

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection organisation in the country of origin; and

(ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and

no signs of the organism have been found; and

 (iii) where the plants have been grown in a site:
 — with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

— with the application of appropriate preventive treatments and surrounded by a

buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Corypha elata

Paesi dell'UE **P**1 OMFT/A1-5 ex 0602

Paesi diversi da quelli dell'UE 4AI/37 ex 0602 Zi... Zi42

> Zi65 OMFT/A1-5

wierce / No	me botanico	Origine	Regi	fit	Esigenze tosanitarie OPV OMFT	Voce dogana
Zi42	mycoplasm and Cadang-Ca	area known to be free from Palm lethal yellowing dang viroid and no symptoms have been observer its immediate vicinity since the beginning of the la h.	d at	"Fulfils item 37a of Anne amended."	x IVAI of Plant Protection	Ordinance (PPO 916.20) as
	have been observed on the vegetation, and plants at the giving rise to the suspicion of	hal yellowing mycoplasm and Cadang-Cadang virr plants since the beginning of the last complete cyte e place of production which have shown symptoms of contamination by the organisms have been rogu nts have undergone appropriate treatment to rid the.	oid cle of a ed	or "Fulfils item 37b of Anne amended."	x IVAI of Plant Protection	Ordinance (PPO 916.20) as
Zi65	Rhynchophorus ferrugineus	own throughout their life in a country where is not known to occur;		Temporary Measures for	ppendix to intercept 5 of Ar Plant Protection OTMP"	nnex 1 of the Ordinance on
	by the national plant protect with relevant International S 'place of origin' the name of	own throughout their life in a pest-free area, estab ion organisation in the country of origin in accorda tandards for Phytosanitary Measures; under the ru the pest-free area shall be mentioned;	lished nce ıbric	Temporary Measures for	pendix to intercept 5 of Ar Plant Protection OTMP"	nnex 1 of the Ordinance on
	in a place of production: (i) which is registered and sin the country of origin, and (ii) where the plants were pl	a period of at least one year prior to export, been of upervised by the national plant protection organisal aced in a site with complete physical protection ago bhorus ferrugineus or application of appropriate	grown		pendix to intercept 5 of Ar Plant Protection OTMP"	nnex 1 of the Ordinance on
		pections carried out at least every three months an no signs of Rhynchophorus ferrugineus have beer				
		Paesi dell'UE				
		Paesi diversi da quelli dell'UE	P1 Zi	. Zi42	OMFT/A1-5 4AI/37	
				. Zi42 Zi65	4AI/37	
Z142	mycoplasm and Cadang-Ca the place of production or in complete cycle of vegetation	Paesi diversi da quelli dell'UE area known to be free from Palm lethal yellowing dang viroid and no symptoms have been observed its immediate vicinity since the beginning of the la	Zi dat s	Zi65 "Fulfils item 37a of Anne amended."	4AI/37 OMFT/A1-5	
Zi42	mycoplasm and Cadang-Ca the place of production or in complete cycle of vegetation or b) No symptoms of Palm let have been observed on the vegetation, and plants at the giving rise to the suspicion of	Paesi diversi da quelli dell'UE area known to be free from Palm lethal yellowing dang viroid and no symptoms have been observed its immediate vicinity since the beginning of the land. hal yellowing mycoplasm and Cadang-Cadang virolplants since the beginning of the last complete cycle place of production which have shown symptoms of contamination by the organisms have been rogulants have undergone appropriate treatment to rid the state of the	Zi d at state of s	Zi65 "Fulfils item 37a of Anne amended."	2. 4AI/37 OMFT/A1-5 X IVAI of Plant Protection	ex 06
Zi42 Zi65	mycoplasm and Cadang-Ca the place of production or in complete cycle of vegetation or b) No symptoms of Palm let have been observed on the vegetation, and plants at the giving rise to the suspicion oout at that place and the pla of Myndus crudus Van Duze	Paesi diversi da quelli dell'UE area known to be free from Palm lethal yellowing dang viroid and no symptoms have been observer its immediate vicinity since the beginning of the lat. hal yellowing mycoplasm and Cadang-Cadang virriplants since the beginning of the last complete cycle place of production which have shown symptoms of contamination by the organisms have been rogunts have undergone appropriate treatment to rid the element of the country where	Zi d at st st oid cle of st ed nem	Zi65 "Fulfils item 37a of Anne amended." or "Fulfils item 37b of Anne amended." "Fulfils item 37b of Anne amended."	2. 4AI/37 5. OMFT/A1-5 5. X IVAI of Plant Protection 5. X IVAI of Plant Protection	ex 06 Ordinance (PPO 916.20) as
	mycoplasm and Cadang-Ca the place of production or in complete cycle of vegetation or b) No symptoms of Palm let have been observed on the vegetation, and plants at the giving rise to the suspicion o out at that place and the pla of Myndus crudus Van Duze a) The plants have been gr Rhynchophorus ferrugineus or (b) The plants have been gr by the national plant protect with relevant International S	Paesi diversi da quelli dell'UE area known to be free from Palm lethal yellowing dang viroid and no symptoms have been observer its immediate vicinity since the beginning of the lat. hal yellowing mycoplasm and Cadang-Cadang virriplants since the beginning of the last complete cycle place of production which have shown symptoms of contamination by the organisms have been rogunts have undergone appropriate treatment to rid the element of the country where	Zi d at sst sst side of sed seem	Zi65 "Fulfils item 37a of Anne amended." or "Fulfils item 37b of Anne amended." "Fulfils item 1 a of the ap Temporary Measures for or "Fulfils item 1 b of the ap	2. 4AI/37 3. OMFT/A1-5 3. X IVAI of Plant Protection 3. X IVAI of Plant Protection 4. A IVAI of Plant Protection 5. A IVAI of Plant Protection 6. A IVAI of Plant Protection OTMP"	ex 06 Ordinance (PPO 916.20) as Ordinance (PPO 916.20) as
	mycoplasm and Cadang-Ca the place of production or in complete cycle of vegetation or b) No symptoms of Palm let have been observed on the vegetation, and plants at the giving rise to the suspicion o out at that place and the pla of Myndus crudus Van Duze a) The plants have been gre Rhynchophorus ferrugineus or (b) The plants have been gr by the national plant protect with relevant International S place of origin' the name of or (c) The plants have, during in a place of production: (i) which is registered and s in the country of origin, and (ii) where the plants were pl the introduction of Rhyncho,	Paesi diversi da quelli dell'UE area known to be free from Palm lethal yellowing dang viroid and no symptoms have been observer its immediate vicinity since the beginning of the lat. hal yellowing mycoplasm and Cadang-Cadang viroi plants since the beginning of the last complete cycle place of production which have shown symptoms of contamination by the organisms have been rogunts have undergone appropriate treatment to rid the. own throughout their life in a country where is not known to occur; own throughout their life in a pest-free area, establion organisation in the country of origin in accordatandards for Phytosanitary Measures; under the number of the support of	Zi d at sst sst sst sst sst sst sst sst sst	Ti65 "Fulfils item 37a of Anne amended." or "Fulfils item 37b of Anne amended." "Fulfils item 1 a of the aptemporary Measures for "Fulfils item 1 b of the aptemporary Measures for "Fulfils item 1 b of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures"	2. 4AI/37 3. OMFT/A1-5 3. X IVAI of Plant Protection 3. X IVAI of Plant Protection 4. A IVAI of Plant Protection 5. A IVAI of Plant Protection 6. A IVAI of Plant Protection OTMP*	ex 06 Ordinance (PPO 916.20) as Ordinance (PPO 916.20) as
	mycoplasm and Cadang-Cathe place of production or incomplete cycle of vegetation or b) No symptoms of Palm let have been observed on the vegetation, and plants at the giving rise to the suspicion out at that place and the place of Myndus crudus Van Duze a) The plants have been gre Rhynchophorus ferrugineus or (b) The plants have been gre by the national plant protect with relevant International S place of origin' the name of or (c) The plants have, during in a place of production: (i) which is registered and sin the country of origin, and (ii) where the plants were pl the introduction of Rhynchopreventive treatments, and (iii) where, during official ins	Paesi diversi da quelli dell'UE Tarea known to be free from Palm lethal yellowing dang viroid and no symptoms have been observed its immediate vicinity since the beginning of the land. The land yellowing mycoplasm and Cadang-Cadang virole plants since the beginning of the last complete cycle place of production which have shown symptoms of contamination by the organisms have been rogunts have undergone appropriate treatment to rid the elementary of the last complete cycle place of production which have shown symptoms of contamination by the organisms have been rogunts have undergone appropriate treatment to rid the elementary description of the last one country where is not known to occur; The power throughout their life in a pest-free area, establion organisation in the country of origin in accordatendards for Phytosanitary Measures; under the ruthe pest-free area shall be mentioned; The period of at least one year prior to export, been go upervised by the national plant protection organisation as site with complete physical protection against acceding a site with complete physical protection against acceding the protection aga	Zi d at st	Ti65 "Fulfils item 37a of Anne amended." or "Fulfils item 37b of Anne amended." "Fulfils item 1 a of the aptemporary Measures for "Fulfils item 1 b of the aptemporary Measures for "Fulfils item 1 b of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures"	Plant Protection OTMP" Plant Protection of Plant Protection Plant Protection of Air Plant Protection OTMP Plant Protection OTMP Plant Protection OTMP	Ordinance (PPO 916.20) as nnex 1 of the Ordinance on nnex 1 of the Ordinance on
	mycoplasm and Cadang-Ca the place of production or in complete cycle of vegetation or b) No symptoms of Palm let have been observed on the vegetation, and plants at the giving rise to the suspicion o out at that place and the pla of Myndus crudus Van Duze a) The plants have been gre Rhynchophorus ferrugineus or (b) The plants have been gre by the national plant protect with relevant International S place of origin' the name of or (c) The plants have, during, in a place of production: (i) which is registered and s in the country of origin, and (ii) where the plants were pl the introduction of Rhyncho, preventive treatments, and (iii) where, during official ins immediately prior to export,	Paesi diversi da quelli dell'UE area known to be free from Palm lethal yellowing dang viroid and no symptoms have been observer its immediate vicinity since the beginning of the land. hal yellowing mycoplasm and Cadang-Cadang viroid plants since the beginning of the last complete cycle place of production which have shown symptoms of contamination by the organisms have been rogulates have undergone appropriate treatment to rid the last contamination by the organisms have been rogulated in the cycle place of production which have shown symptoms of contamination by the organisms have been rogulated to the last contamination by the organisms have been rogulated to read the last value of the last one value of the last one contamination their life in a country where is not known to occur; own throughout their life in a pest-free area, establion organisation in the country of origin in accordatandards for Phytosanitary Measures; under the ruthe pest-free area shall be mentioned; a period of at least one year prior to export, been gupervised by the national plant protection organisation in a site with complete physical protection agon objections carried out at least every three months at least every three months at	Zi d at st	Ti65 "Fulfils item 37a of Anne amended." or "Fulfils item 37b of Anne amended." "Fulfils item 1 a of the aptemporary Measures for "Fulfils item 1 b of the aptemporary Measures for "Fulfils item 1 b of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures for "Fulfils item 1 c of the aptemporary Measures"	Plant Protection OTMP" Plant Protection of Plant Protection Plant Protection of Air Plant Protection OTMP Plant Protection OTMP Plant Protection OTMP	ex 06 Ordinance (PPO 916.20) as Ordinance (PPO 916.20) as nnex 1 of the Ordinance on

destinazioni diverse dalle zone protette

Paesi non europei - Vegetali non in V

3A/9

Merce / No	ome botanico	Origine	R	egime	fito	sigenze sanitarie	Voce doganale
		win a a a via matativa			<u> </u>	<u>PV</u> <u>OMFT</u>	<u>Tares</u>
		riposo vegetativo Paesi non europei - Vegetali in riposo vegetativo, privi di foglie, i e frutti		Zi	Zi12 Zi69	4AI/17 4AI/19.1 OMFT/A1-8	ex 0602
<i>Z</i> i12	a) The plants originate in c amylovora (Burr.) Winsl. et	ountries recognised as being free from Erwinia al.		amended."	7a of Annex I	VAI of Plant Protection	n Ordinance (PPO 916.20) as
		production and in its immediate vicinity, which ha a amylovora (Burr.) Winsl. Et al have been remov		or "Fulfils item 1 amended."	7c of Annex I	VAI of Plant Protection	n Ordinance (PPO 916.20) as
<i>Zi</i> 69	is registered and supervise country of origin and situat accordance with relevant Ir name of the pest-free area Additional declaration requ	rown throughout their life in a place of production of by the national plant protection organisation in it ad in a pest-free area established by that organisatemational Standards for Phytosanitary Measure shall be mentioned under 'place of origin'. fred:	the ation in			ppendix to intercept 8 lant Protection OTMP	of Annex 1 of the Ordinance on
	in a place of production esi accordance with Internation (i) which is registered and in the country of origin; and (ii) which has been subject for any sign of Anoplophorn on signs of the organism have been found (iii) where the plants have — with complete physical pchinensis (Forster); or — with the application of a buffer zone with a radius oo or signs of Anoplophora ch times. In case signs of Anomeasures are immediately (iv) where immediately priosubjected to an official met organism, in particular in retargeted destructive sample	ed annually to at least two official meticulous insp a chinensis (Forster) carried out at appropriate tim ; and	isation isation pections nes and l by a perce popriate pon ne; and need l include			ppendix to intercept 8 lant Protection OTMP	of Annex 1 of the Ordinance on
	or c) that the plants have bee point (b), grafted with scior (i) at the time of export, the their thickest point;	n grown from rootstocks which meet the requirem is which meet the following requirements: grafted scions are no more than 1cm in diameter been inspected in accordance with point (b) (iv).				ppendix to intercept 8 lant Protection OTMP	of Annex 1 of the Ordinance on
		Paesi europei non aderenti all'UE	Ē ;	Zi		4AI/17 4AI/19.1	ex 0602
		Paesi dell'UE	I	P1		4AII/9 5AI/1.1	ex 0602
Zone p	rotette rispetto al fuoc	o					
valleril		Paesi non europei - Vegetali non riposo vegetativo	in '	v		3A/9	ex 0602
		Paesi non europei - Vegetali in riposo vegetativo, privi di foglie, i e frutti		Zi	Zi12 Zi69	4AI/17 4B/21 5AII/1.3 OMFT/A1-8	ex 0602
<i>Z</i> i12	 a) The plants originate in c amylovora (Burr.) Winsl. et 	ountries recognised as being free from Erwinia al.		"Fulfils item 1 amended."	7a of Annex I	VAI of Plant Protection	n Ordinance (PPO 916.20) as
		production and in its immediate vicinity, which ha a amylovora (Burr.) Winsl. Et al have been remov		or "Fulfils item 1 amended."	7c of Annex I	VAI of Plant Protection	n Ordinance (PPO 916.20) as
Zi69	is registered and supervise country of origin and situat accordance with relevant li	rown throughout their life in a place of production of by the national plant protection organisation in a din a pest-free area established by that organisaternational Standards for Phytosanitary Measure shall be mentioned under 'place of origin'. ired:	the ation in			ppendix to intercept 8 lant Protection OTMP	of Annex 1 of the Ordinance on

accordance with International Standards for Phytosanitary Measures: (i) which is registered and supervised by the national plant protection organisation

in the country of origin; and (ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found; and (iii) where the plants have been grown in a site:

—with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

 with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication inness. In case signs of Artopiophola chimiensis (Fusier) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point:

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

Paesi europei non aderenti all'UE

Zi12 3B/1 Zi...

Zi69

ex 0602

4AI/17 4B/21 5AII/1.3

OMFT/A1-8

Zi12 a) The plants originate in countries recognised as being free from Erwinia amylovora (Burr.) Winsl. et al.

b) The plants in the field of production and in its immediate vicinity, which have shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been removed.

"Fulfils item 17a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 17c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

- b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in
- accordance with International Standards for Phytosanitary Measures: (i) which is registered and supervised by the national plant protection organisation
- in the country of origin; and (ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found; and

- (iii) where the plants have been grown in a site:
- with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point;

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

ZP

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Paesi dell'UE

3B/1 4AI/17 ex 0602

4AI/19.1

4B/21

Merce / No	me botanico	Origine	Reg	gime		sigenze osanitarie	Voce doganal
					<u>O</u>	PV OMFT	<u>Tares</u>
Cucumis mel	0						
		Paesi dell'UE	P2	?		5AI/2.1	ex 060
		Paesi diversi da quelli dell'UE	Z				ex 060
ydonia							
destinaz protette	zioni diverse dalle z	one					
		Paesi europei non aderenti all'UE	Z			4AI/17	ex 060
						4AI/19.2	
						4AI/20	
		Paesi dell'UE	P1			4AII/13	ex 060
						4AII/9 5AI/1.1	
		Paosi non ouronoi divorsi da quelli	٧			3A/18	
		Paesi non europei diversi da quelli del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA	v			3A/10	
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali non in riposo vegetativo	V			3A/9	
		Paesi non europei del Mediterraneo,	Zi.		Zi04	4AI/17	ex 060
		Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali in			Zi12	4AI/19.2	
		riposo vegetativo, privi di foglie, fiori e frutti				4AI/20	
7:04	a) the plants originate in	a country in which Trioza erytreae Del Guercio is known		"Fulfils itom	18.2 a) ontion	4B/21	of Plant Protection Ordinance
Zi04	not to occur,	a country in which those crystele Del Guerdo is known		(PPO 916.2	0) as amended	d."	
	established by the nation relevant International Sta	o an area free from Trioza erytreae Del Guercio, nal plant protection organisation in accordance with andards for Phytosanitary Measures, and which is ates referred to in Article 13.1 (ii) of this Directive under th ation".	e		16.2 b), option (0) as amended		of Plant Protection Ordinance
<i>Z</i> i12	a) The plants originate ir amylovora (Burr.) Winsl.	n countries recognised as being free from Erwinia et al.		"Fulfils item amended."	17a of Annex	IVAI of Plant Protection	n Ordinance (PPO 916.20) as
		of production and in its immediate vicinity, which have inia amylovora (Burr.) Winsl. Et al have been removed.		or "Fulfils item amended."	17c of Annex	IVAI of Plant Protection	n Ordinance (PPO 916.20) as
Zone probatteric	otette rispetto al fuc o	осо					
		Paesi europei non aderenti all'UE	Zi.		Zi12	4AI/19.2	ex 060
Zi12	a) The plants originate ir amylovora (Burr.) Winsl.	n countries recognised as being free from Erwinia et al.		"Fulfils item amended."	17a of Annex	4B/21 IVAI of Plant Protection	n Ordinance (PPO 916.20) as
		of production and in its immediate vicinity, which have inia amylovora (Burr.) Winsl. Et al have been removed.		or "Fulfils item amended."	17c of Annex	IVAI of Plant Protection	n Ordinance (PPO 916.20) as
		Paesi dell'UE	ZP	•		4AII/13	ex 060
						5AII/1.3	
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali non in riposo vegetativo	V			3A/9	

Merce / No	ome botanico	Origine	Reg	gime	fito	sigenze sanitarie <u>PV</u> <u>OMFT</u>	Voce doganale
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali in riposo vegetativo, privi di foglie, fiori e frutti	Zi		Zi12	4AI/17 4AI/19.2 4AI/20 4B/21	ex 0602
<i>Z</i> i12	amylovora (Burr.) Winsl. e or b) The plants in the field o	countries recognised as being free from Erwinia t al. f production and in its immediate vicinity, which have ia amylovora (Burr.) Winsl. Et al have been removed.		amended." or			ion Ordinance (PPO 916.20) as
		Paesi non europei diversi da quelli del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA	v			3A/18	
Dendranther (Chrysanthe							
		Paesi dell'UE	P2	!		4AII/20 5AI/2.1	ex 0601/0602
		Paesi diversi da quelli dell'UE	Zi		Zi29 Zi30 Zi31 Zi32	4AI/27.1 4AI/27.2 4AI/28 4AI/28.1	ex 0601/0602
<i>Z</i> i29	observed at the place of p of vegetation.	migera Hübner or Spodoptera littoralis (Boisd.) have bee roduction since the beginning of the last complete cycle	en	amended."	27.1a of Annex	(IVAI of Plant Prote	ction Ordinance (PPO 916.20) as
		one appropriate treatment to protect them from of and Spodoptera littoralis (Boisd.).		or "Fulfils item amended."	27.1b of Annex	(IVAI of Plant Prote	ction Ordinance (PPO 916.20) as
Zi30	Spodoptera litura (Fabricion the beginning of the last c	eridiana Cramer, Spodoptera frugiperda Smith or is) have been observed at the place of production since omplete cycle of vegetation.		"Fulfils item amended."	27.2a of Annex	(IVAI of Plant Prote	ction Ordinance (PPO 916.20) as
		one appropriate treatment to protect them from eer, Spodoptera frugiperda Smith and Spodoptera litura		"Fulfils item amended."	27.2b of Annex	(IVAI of Plant Prote	ction Ordinance (PPO 916.20) as
<i>Z</i> i31	inspected at least monthly no symptoms of Puccinia during that period, and in	have come from premises which have been officially during the three months prior to dispatch and on which horiana Hennings have been known to have observed the immediate vicinity of which no symptoms have been uring the three months prior to export.		"Fulfils item 916.20) as a		e of Annex IVAI of F	lant Protection Ordinance (PPO
	or b)ii) The plants have unde Hennings.	rgone appropriate treatment against Puccinia horiana		or "Fulfils item 916.20) as a		o of Annex IVAI of P	lant Protection Ordinance (PPO
<i>Z</i> i32	a) the plants have been go Chrysanthemum stem ned	rown throughout their life in a country free from rosis virus,		"Fulfils item amended."	28.1(a) of Anne	ex IVAI of Plant Prot	ection Ordinance (PPO 916.20) as
	national plant protection o	own throughout their life in an area established by the rganisation in the country of export as being free from rosis virus in accordance with the relevant International ry Measures,		or "Fulfils item amended."	28.1(b) of Anne	ex IVAI of Plant Prot	ection Ordinance (PPO 916.20) as
	established as being free	own throughout their life in a place of production, from Chrysanthemum stem necrosis virus and verified s and, where appropriate, testing.		or "Fulfils item amended."	28.1(c) of Anne	ex IVAI of Plant Prot	ection Ordinance (PPO 916.20) as
Dianthus		Paesi dell'UE	P2			4AII/20 5AI/2.1	ex 0601
		Desci diversi de guelli dell'UE			7:20	3AI/2.1	ov 0604

Paesi diversi da quelli dell'UE

Zi...

Zi29 4AI/27.1

ex 0601

Paesi diversi da quelli dell'UE Zi Zi42 4A/37 ex 06 Zi65 OMFT/A1-5 Zi65	Merce / No	me botanico	Origine	Reg	<u> </u>	sigenze osanitarie	Voce doganale
### AUZ8.1 ### AUZ8.1 ### AUZ8.1 ### Fullis ten 7.1 to Annex IVAL of Post Protection Ordinance (PPO 916.20) as encoted.** ### The plants have undergone appropriate heatment to protect them from all Pelosities amagenes inflores and Sport Agrees (Boold.). ### Aug.					<u>0</u>	PV OMFT	<u>Tares</u>
at I his dates of inflacions pringer in Robert or Special power in Control of the Special of Princeton or Control of the Special of Impact of Impa					Zi30	4AI/27.2	
A charmed at the place of production since the beginning of the last complete cycle of the plants have undergone appropriate treatment to product them from of feliatina amaginers Albaner and Sportdepties Birdin or Sportdepties Birdin Friedrical New Point Observed of the Plant Sportdepties Birdin or Sportdepties Birdin or Sportdepties Birdin or Sportdepties Birdin Friedrical New Point Observed of the Plant Sportdepties Birdin or Spor						4AI/28.1	
### Pages of Projection and Cardens (Pages of Section of Project Plant Protection Ordinance (PPO 916.20) as amounted." #### Pages of Projection Indicates the Plant Protection Ordinance (PPO 916.20) as amounted." ###################################	<i>Z</i> i29	observed at the place of				x IVAI of Plant Protection	n Ordinance (PPO 916.20) as
Spootspiras itura (Fabrousia) have been observed at the place of production since the beginning of the last complete of odd registation. Of The plants have undergone appropriate treatment to protect them form Spootspiras and Camer, Spootspiras fragments Smith and Spootspiras litura (Patholius). Paesi dell'UE P1 OMFT/A1-5 ex 06i Zild 2 4AI/37 ex 06i Zild5 OMFT/A1-5 *Fullis kem 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.* *Trillis kem 37b of Annex IVAI of Plant Protection Ordinance on transporting the amended the beginning of the last complete ordinance on transporting the amended the page of the plant protection organization in the country of origin in accordance which are appeared to the Ordinance on Tamporary Measures to Plant Protection OTMP*		b) The plants have under			"Fulfils item 27.1b of Anne	x IVAI of Plant Protection	n Ordinance (PPO 916.20) as
Elaeis guineensis Paesi dell'UE Paesi diversi da quelli dell'UE 21 Zi 42 4Al/37 ex 06i 22.42 a) The plants originate in an area known to be free from Palm lathal yellowing proception and Cadang-Cadang viroid have been observed at hex plants and the plants are the plants in the plants and plants are the plants are th	Zi30	Spodoptera litura (Fabric	ius) have been observed at the place of production si	ince		x IVAI of Plant Protection	n Ordinance (PPO 916.20) as
Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE Zi Zi42 4Al/37 ex 06i Zi65 0MFT/A1-5 Zi6		b) The plants have under Spodoptera eridiana Cra		ura	"Fulfils item 27.2b of Anne	x IVAI of Plant Protection	n Ordinance (PPO 916.20) as
Paesi diversi da quelli dell'UE Zi Zi42 4A/37 ex 06 Zi65 OMFT/A1-5 Zi42 a) The plants originate in an area known to be free from Path lethal yellowing mycoplasm and Cadang-Cadang viriod and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation. or or 1) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viriod have been observed on the plants since the beginning of the last complete cycle of aging rise to the suspicion of contamnation by the organisms have been required out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee. Zi85 Zi85 Zi85 Zi86 Zi86 Zi87 Ti87 plants have been grown throughout their life in a country where Phynichophous feruginease is not known to occur. or Or Or Or Ti87 plants have been grown throughout their life in a post-free area, established by the national plant protection organisation in the country of orgin in accordance with relevant inmational Standards for Phynochisty Measures: under the nubric place of origin' the name of the pest-free area shall be mentioned, or Or Or Or Or Or The plants have, during a period of at least one year prior to export, been grown in a place of production: Or Or Or Or The plants have, during a period of at least one year prior to export, been grown in the country of origin. In a place of production: Or Or Fullis item 1 to of the appendix to intercapt 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP* Temporary Measures	Elaeis guinee	nsis					
a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang virold and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation. or b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang virold have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms go and at the place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee. Zi65 a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur. or (b) The plants have been grown throughout their life in a pest-free area, established by the neironal plant protection organisation in the country of origin in accordance with relevant International Standards for Physosanlany Measures; under the rubric place of origin the name of the pest-free area shall be mentioned; or (c) The plants have, during a peniod of at least one year prior to export, been grown in a place of production: (i) which is registered and supervised by the neitonal plant protection organisation in the country of origin, and (ii) where the plants were placed in a site with complete physical protection organisation in the country of origin, and (iii) where the pints were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus have been observed. Eremocitrus Paesi diversi da quelli dell'UE Zi Zi05 4Al/18.3 ex 06i			Paesi dell'UE	P1		OMFT/A1-5	ex 0602
a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation, and plants at the place of production which have been observed and the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been requed out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee. 2/65 a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur. (b) The plants have been grown throughout their life in a past-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric place of origin' the name of the pest-free area shall be mentioned. (c) The plants have, during a period of at least one year prior to export, been grown in a place of production: (d) where the plants were placed in a site with complete physical protection organisation in the country of origin, and (d) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus Ferrugineus have been observed. Paesi diversi da quellii dell'UE Zi Zi05 4AII/18.3 ex 06:			Paesi diversi da quelli dell'UE	Zi	Zi42	4AI/37	ex 0602
mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediately since the beginning of the last complete cycle of vegetation. or b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee. Zi65 a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur; or (b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitrary Measures; under the rubric place of origin' the name of the past-free area shall be mentioned; or (c) The plants have, during a period of at least one year prior to export, been grown in a place of production: (i) where the plants were placed in a site with complete physical protection organisation in the country of origin, and (iii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate proventive treatments, and (iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed. Eremocitrus Paesi diversi da quellii dell'UE Zi Zio5 4All/18.3 ex 06i					Zi65	OMFT/A1-5	
b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee. Zi65 a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur. or (b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric place of origin the name of the pest-free area shall be mentioned: or (c) The plants have, during a period of at least one year prior to export, been grown in a place of production: (i) which is registered and supervised by the national plant protection organisation in the country of origin. and (ii) where the plants were placed in a site with complete physical protection and immediately prior to export, no signs of Rhynchophorus ferrugineus or application of appropriate preventive treatments, and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed. Eremocitrus Paesi diversi da quelli dell'UE Zi Zi05 4Al/18.3 ex 06:	Zi42	mycoplasm and Cadang- the place of production o complete cycle of vegeta	Cadang viroid and no symptoms have been observed r in its immediate vicinity since the beginning of the la		amended."	IVAI of Plant Protection (Ordinance (PPO 916.20) as
Rhynchophorus ferrugineus is not known to occur; or (b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures, under the rubric place of origin' the name of the pest-free area shall be mentioned; or (c) The plants have, during a period of at least one year prior to export, been grown in a place of production: (i) which is registered and supervised by the national plant protection organisation in the country of origin, and (ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments, and (iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed. Eremocitrus Paesi diversi da quelli dell'UE Zi Zi05 4Al/18.3 ex 06i		b) No symptoms of Palm have been observed on a vegetation, and plants at giving rise to the suspicion out at that place and the	the plants since the beginning of the last complete cyc the place of production which have shown symptom no of contamination by the organisms have been rogu plants have undergone appropriate treatment to rid th	cle of s red	"Fulfils item 37b of Annex	IVAI of Plant Protection (Ordinance (PPO 916.20) as
or (b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned; or (c) The plants have, during a period of at least one year prior to export, been grown in a place of production: (i) which is registered and supervised by the national plant protection organisation in the country of origin, and (ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments, and (iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed. Paesi diversi da quelli dell'UE Zi Zi05 4Al/18.3 ex 06i	<i>Zi</i> 65						nex 1 of the Ordinance on
(c) The plants have, during a period of at least one year prior to export, been grown in a place of production: (i) Which is registered and supervised by the national plant protection organisation in the country of origin, and (ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments, and (iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed. Eremocitrus Paesi diversi da quelli dell'UE Zi Zi05 4Al/18.3 ex 06i		or (b) The plants have beer by the national plant prot with relevant International	n grown throughout their life in a pest-free area, establ ection organisation in the country of origin in accordar al Standards for Phytosanitary Measures; under the ru	nce	or "Fulfils item 1 b of the app	endix to intercept 5 of An	nex 1 of the Ordinance on
immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed. Eremocitrus Paesi diversi da quelli dell'UE Zi Zi05 4Al/18.3 ex 06i		(c) The plants have, duri in a place of production: (i) which is registered an in the country of origin, and (ii) where the plants were the introduction of Rhyno preventive treatments, and	d supervised by the national plant protection organisa placed in a site with complete physical protection again the physical protection again the physical protection again the physical protection again the physical protection of appropriate	ation	"Fulfils item 1 c of the app		nex 1 of the Ordinance on
	Eremocitrus	immediately prior to expo	nt, no signs of Rhynchophorus ferrugineus have been	1	Zi05	4AI/18.3	ex 0602
	<i>Zi</i> 05	(a) the plants originate in	•				

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur,

or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Eriobotrya

destinazioni diverse dalle zone protette

> Paesi dell'UE **P**1 **4AII/9** ex 0602

	ome botanico Origine	Regime	Esigenze fitosanitarie OPV OMFT	Voce doganale
	Paesi diversi da quelli dell'UE		Zi12 4AI/17	ex 0602
<i>Z</i> i12	 a) The plants originate in countries recognised as being free from Erwin amylovora (Burr.) Winsl. et al. 	amended."	17a of Annex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	or b) The plants in the field of production and in its immediate vicinity, whic shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been re		17c of Annex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
Zone pr	otette rispetto al fuoco o			
	Paesi dell'UE	ZP	4B/21	ex 0602
			5AII/1.3	
	Paesi diversi da quelli dell'UE	Zi	Zi12 3B/1 4Al/17	ex 0602
			4B/21	
<i>Z</i> i12	 a) The plants originate in countries recognised as being free from Erwin amylovora (Burr.) Winsl. et al. 	nia "Fulfils item amended."	17a of Annex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	or b) The plants in the field of production and in its immediate vicinity, whic shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been re		17c of Annex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
senbeckia				
	Paesi diversi da quelli dell'UE	Zi	Zi05 4AI/18.3	ex 0602
Zi05	(a) the plants originate in a country in which Diaphorina citri Kuway is ki occur,		18.3 a), option one of Annexe IVAI 0) as amended."	of Plant Protection Ordinance
	or (b) the plants originate in an area free from Diaphorina citri Kuway, esta the national plant protection organisation in accordance with relevant In Standards for Phytosanitary Measures, and which is mentioned on the referred to in Article 13.1 (ii) of this Directive under the rubric "Additiona	ablished by (PPO 916.2 nternational certificates	18.3 b), option one of Annexe IVAI 0) as amended."	of Plant Protection Ordinance
	declaration".'	ll		
	rn. Leguminosae) erbacee perenni		710 40144	
	n. Leguminosae)		Zi49 4Al/44	ex 0601
	∕n. Leguminosae) erbacee perenni Paesi diversi da quelli dell'Eu	ropa e Zi	44, option one, of Annex IVAI of Pla	
piante e	rn. Leguminosae) erbacee perenni Paesi diversi da quelli dell'Eu del Mediterraneo a) Found free from signs or symptoms of harmful nematodes, insects, n	ropa e Zi nites and "Fulfils item 916.20) as or	44, option one, of Annex IVAI of Pla amended." 44, option two, of Annex IVAI of Pla	ant Protection Ordinance (PPO
piante e	Paesi diversi da quelli dell'Eur del Mediterraneo a) Found free from signs or symptoms of harmful nematodes, insects, n fungi. or b) Subjected to appropriate treatment to eliminate harmful nematodes, i mites and fungi.	ropa e Zi nites and "Fulfils item 916.20) as or "Fulfils item 916.20) as	44, option one, of Annex IVAI of Pla amended." 44, option two, of Annex IVAI of Pla amended."	ant Protection Ordinance (PPO ant Protection Ordinance (PPO
piante ε	rn. Leguminosae) rbacee perenni Paesi diversi da quelli dell'Eur del Mediterraneo a) Found free from signs or symptoms of harmful nematodes, insects, n fungi. or b) Subjected to appropriate treatment to eliminate harmful nematodes, i	ropa e Zi "Fulfils item 916.20) as or "Fulfils item 916.20) as Zi Zi Cition which in in the panisation in Temporary	44, option one, of Annex IVAI of Pla amended." 44, option two, of Annex IVAI of Pla	ex 0602 B of Annex 1 of the Ordinance on

organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point;

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Tares

OPV OMFT

Fagus sylvatica

USA Zi... OMFT/A1-1 ex 0602 Zi68

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate.

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

OMFT/A1-8

(Also state the pest free area referred to above)

Zi69

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

- b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:
- (i) which is registered and supervised by the national plant protection organisation in the country of origin; and (ii) which has been subjected annually to at least two official meticulous inspections
- for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found; and

- (iii) where the plants have been grown in a site:
- with complete physical protection against the introduction of Anoplophora
- chinensis (Forster); or

 with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication inness. In case signs of Artopiophola chimiensis (Fusier) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

- or c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements (i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point,
- (ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

Ficus

Paesi non europei Zi... Zi26 4AI/45.1

ex 0602

Zi26

a) The plants originate in an area, established in the country of export by the national plant protection service in that country, as being free from Bemisia tabaci Genn. (non-European populations), and which is mentioned on the phytosanitary

b) The plants originate in a place of production, established in the country of export by the national plant protection service in that country, as being free from Bemisia tabaci Genn. (non-European populations), and which is mentioned on the phytosanitary certificate, and declared free from on official inspections carried out at least once each three weeks during the nine weeks prior to export.

c) In cases where Bemisia tabaci Genn. (non-European populations) has been found at the place of production, the plants are held or produced in this place of production and have undergone an appropriate treatment to ensure freedom from Bemisia tabaci Genn. (non-European populations) and subsequently this place of production shall have been found free as a consequence of the implementation of "Fulfils item 45.1a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

(Also state the pest free area referred to above)

"Fulfils item 45.1b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

(Also state the pest free place of production referred to above)

"Fulfils item 45.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

(Also include details of the treatment referred to above)

appropriate procedures aiming at eradicating Bemisia tabaci Genn. (non-European populations) in both official inspections carried out weekly during the nine weeks prior to export and in monitoring procedures throughout the said period.

Fortunella							
		Paesi diversi da quelli dell'UE	٧	,		3A/16	
	lici oppure con terreno aderente o associato	o di					
		Paesi dell'UE	Р	1		4AII/10	ex 0602
						4AII/10.1	
						5AI/1.4	
Fragaria							
		Paesi d'europa non membri dell'UE		i	Zi14	4AI/19.2	ex 0601
		paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e			Zi15	4AI/21.1	
		Stati continentali di USA				4AI/21.2	
						4AI/21.3	
Zi14	a certification scheme requestion has been maintained under for at least Strawberry late. Strawberry witches' broom	ose raised from seed, have been officially certified und iring them to be derived in direct line from material wh r appropriate conditions and subjected to official testir in "C" virus, Strawberry vein banding virus and mycoplasm using appropriate indicators or equivalent nd free, in these tests, from those harmful organisms.	nich ng t		em 21.1a, option as amended."	one of Annex IVAI of Plant Pr	otection Ordinance (PPO
	under appropriate condition complete cycles of vegetat Strawberry latent «C» virus vein banding virus and Stra	erived in direct line from material which is maintained as and has been subjected, within the last three ion, at least once, to official testing for at least s. Strawberry awberry witches' broom mycoplasm using appropriate thods and has been found free, in these tests, from			em 21.1a, option as amended."	two of Annex IVAI of Plant Pr	otection Ordinance (PPO
<i>Z</i> i15		nchoides besseyi Christie have been observed on pla ince the beginning of the last complete cycle of	nts	"Fulfils it amende		ex IVAI of Plant Protection Ord	dinance (PPO 916.20) as
	which complied with a) abo	issue culture, the plants have been derived from plant ve or have been officially tested by appropriate If have been found free from Aphelenchoides besseyi		or "Fulfils it amende		ex IVAI of Plant Protection Ord	dinance (PPO 916.20) as

Paesi dell'UE	P2	4AII/24.1	ex 0601
		5AI/2.1	
Paesi non europei diversi da quelli del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA	V	3A/18	

Frangula

Frangula californica

USA	Zi	Zi68	OMFT/A1-1	ex 0602
a) The plants originate in areas in which non-European isolates of Phytophthem	"Eulfile itom	1A a of the apr	andix to intercent 1 of Ar	anov 1 of the Ordinance on

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

or "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

Frangula purshiana

ome botanico	Origine	Reg	gime	fito	sigenze sanitarie	Voce dogana
				<u>OF</u>	<u>PV</u> <u>OMFT</u>	<u>Tares</u>
	USA	Zi.		Zi68	OMFT/A1-1	ex 06
ramorum Werres, De Cock name of the area shall be r	& Man in't Veld sp. nov. are known not to occur. The		Temporary Measur	es for P	lant Protection OTMP"	nex 1 of the Ordinance on
heading "place of origin". or				t tree are	ea referred to above)	
b) No signs of non-Europea Man in't Veld sp. Nov. Hav of production during official	e been observed on any susceptible plants at the place I inspections, including laboratory testing of any	&	"Fulfils item 1A b o			nex 1 of the Ordinance on
European isolates of Phyto	phthora ramorum Werres, De Cock & Man in't Veld sp.					hora ramorum Werres, De
	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Zi.		Zi03	4AI/11.4	ex 06
planipennis Fairmaire, esta	ablished by the national plant protection organisation in		"Fulfils item 11.4 (a amended.") of Ann	nex IVAI of Plant Protection	n Ordinance (PPO 916.20) a
production where no signs during two official inspection	of Agrilus planipennis Fairmaire have been observed ons per year carried out at appropriate times, including		or "Fulfils item 11.4 (b amended.)of Anne	ex IVAI of Plant Protection	Ordinance (PPO 916.20) as
ramorum Werres, De Cock name of the area shall be r	& Man in't Veld sp. nov. are known not to occur. The		Temporary Measur	es for P	lant Protection OTMP"	nex 1 of the Ordinance on
or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie	e been observed on any susceptible plants at the place I inspections, including laboratory testing of any	&	or "Fulfils item 1A b o	f the app	pendix to intercept 1 of An	nex 1 of the Ordinance on
In addition Representative samples m European isolates of Phyto	phthora ramorum Werres, De Cock & Man in't Veld sp.					thora ramorum Werres, De
	Brasile e USA	Z			4AI/38.2	ex 06
	Paesi diversi da quelli dell'UE	Z				ex 06
	Paesi diversi da quelli dell'Europa e del Mediterraneo	Z			4AI/44	ex 06
	Paesi dell'UE	P2	2		5AI/2.1	ex 06
	Paesi diversi da quelli dell'UE	Zi.		Zi05	4AI/18.3	ex 06
(a) the plants originate in a	country in which Diaphorina citri Kuway is known not to)	Fulfils item 18.3 a,	, option	one of Annexe TVAL of Pl	ant Protection Ordinance
	ramorum Werres, De Cock name of the area shall be in heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Hav of production during official suspicious symptoms carrivegetation. In addition Representative samples me European isolates of Phytonov A statement to that eighanipennis Fairmaire, este accordance with relevant lift or b) have, for a period of at lift production where no signs during two official inspectic immediately prior to export. a) The plants originate in a ramorum Werres, De Cock name of the area shall be in heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Hav of production during official suspicious symptoms carrivegetation. In addition Representative samples me European isolates of Phytos	a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin". or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock. Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation. In addition Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. A statement to that effect should be included on the phytosanitary certificate. Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwane USA a) The plants have been grown throughout their life in an area free from Agrilus planipennis Fairmaire, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures or b) have, for a period of at least two years prior to export, been grown in a place of production where no signs of Agrilus planipennis Fairmaire have been observed during two official inspections per year carried out at appropriate times, including immediately prior to export. USA a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin". or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the areas shall be mentioned on the phytosanitary certificate under the heading "place of origin". Production during official inspections, in	a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytopanilary certificate under the heading 'place of origin'. or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Heab een observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation. In addition Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov A statement to that effect should be included on the phytosanitary certificate. Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica di Corea, Russia, Taiwan e USA a) The plants have been grown throughout their life in an area free from Agrilus planipennis Fairmaire, established by the national plant protection organisation in accordance with relevant international Standards for Phytosanitary Measures or b) have, for a period of at least two years prior to export, been grown in a place of production where no signs of Agrilus planipennis Fairmaire have been observed during two official inspections per year carried out at appropriate times, including immediately prior to export. VSA a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin". Or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. A statement to that effect should be included on the phytosanitary certificate. Paesi diversi da quelli dell'Europa e del Meditterraneo Paesi dell'UE Paesi dell'UE	a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man int Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanilary certificate under the heading 'place of origin'. (Also state the pesson of the phytosanilary certificate under the heading 'place of origin'. (Also states of Phytophthora ramorum Werres, De Cock & Man int Veld sp. Nov. Have been observed on any susceptible plants at the place of production during afficial inspections, including laboratory ressing of any suspicious symptoms carried out since the beginning of the last complete cycle of regetation. In addition Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Warres, De Cock & Man int Vel sp. nov. A statement to that effect should be included on the phytosanilary certificate. Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica di Corea, Repubblica a popolare democratica di Corea, Repubblica a popolare democratica di Corea, Repubblica popolare democratica di Corea, Russia, Taliwan e USA a) The plants have been gosmo in husophorat the life is an area free from Agilus plantennia Plantania International Standards for Phytosanilary Messuries of the plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man int Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanilary certificate under the heading 'place of origin'. or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man int Veld sp. nov. As talement to that effect should be included on the phytosanilary certificate. Brasile e USA Paesi diversi da quelli dell'Europa e del Mediterraneo Paesi dell'UE	USA a) The plants originate in areas in which non-European isolates of Phytophthon area of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin". or b) No signs of non-European isolates of Phytophthon armorum Werres, De Cock & Man int Ved sp. Nov. Itseve been observed on any susceptible plants at the place of production during official inspections, including aboratory testing of any vegetation. In addition Representative samples must be taken before shipment and found fine from non-European isolates of Phytophthon armorum Werres, De Cock & Man int Ved sp. No. Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica di Corea, Repubblica di Corea, Repubblica popolare democratica di Corea, Repubblica popolare democratica di Corea, Repubblica popolare democratica di Corea, Repubblica di Corea, Repubblica di Corea, Repubblica popolare democratica di Corea, Repubblica di Corea, Repubblica popolare democratica di Corea, Repubblica mocrodino del metal mineralora il Standaris for Phytosanitary certificate. a) The plants have been grown throughout their file in an area free from Agrilius plantipernis Fairmaire have been observed on any susceptible plants of production during official ingulatora per year carried out at appropriate times, including mended. Zi Zio3 Teulitis tem 11.4 (a) of Antamordo during vive democratica di Corea, Production during official ingulatora per year carried out at appropriate times, including an	USA a) The plants orginate in areas in which non-European isolates of Phytophthose areas and the plants of any suspenditive plants at the plants of production during official inspections, including laboratory testing of any supplies and the plants of the plants of any suspenditive plants at the plants of the plants of any suspenditive plants are the plants of the plants have been grown throughout their file in an area free from Agrilus phants production where no signs of Agrilla splants plants have been grown throughout their file in an area free from Agrillus phants production where no signs of Agrilla splants plants have been grown throughout their file in an area free from Agrillus phants production where no signs of Agrilla splants plants plants production where no signs of Agrilla splants plants productions where no signs of Agrilla splants plants plants production where no signs of Agrilla splants plants are splants of the Agrilla splants and the phytophthose arroad at any appropriate limits, reducing places of origin. If you shall splants are been splants or plants are been observed in the plants or splants are plants or splants are splants and plants are splants and plan

Gramineae:

vedi Poaceae

Griselinia littoralis

USA

Zi... Zi68 OMFT/A1-1 ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

or
b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock &
Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

Gypsophila

Paesi diversi da quelli dell'Europa e del Mediterraneo

Z

4AI/44

ex 0601

Paesi dell'UE

P2

5AI/2.1

ex 0601

Hamamelis virginiana

USA

Zi68 OMFT/A1-1 Zi...

ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Heteromeles arbutifolia

USA

Zi68 OMFT/A1-1 Zi...

ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man int Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate.

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

Hibiscus

Zi26

Paesi non europei

a) The plants originate in an area, established in the country of export by the national plant protection service in that country, as being free from Bemisia tabaci Genn. (non-European populations), and which is mentioned on the phytosanitary

b) The plants originate in a place of production, established in the country of export by the national plant protection service in that country, as being free from Bemisia tabaci Genn. (non-European populations), and which is mentioned on the phytosanitary certificate, and declared free from on official inspections carried out at least once each three weeks during the nine weeks prior to export.

c) In cases where Bemisia tabaci Genn. (non-European populations) has been found at the place of production, the plants are held or produced in this place of production and have undergone an appropriate treatment to ensure freedom from Bemisia tabaci Genn. (non-European populations) and subsequently this place of

Zi26 4AI/45.1 Zi...

ex 0602

"Fulfils item 45.1a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

(Also state the pest free area referred to above)

"Fulfils item 45.1b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

(Also state the pest free place of production referred to above)

"Fulfils item 45.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

(Also include details of the treatment referred to above)

production shall have been found free as a consequence of the implementation of appropriate procedures aiming at eradicating Bemisia tabaci Genn. (non-European populations) in both official inspections carried out weekly during the nine weeks prior to export and in monitoring procedures throughout the said period.

Howea forsteriana

Paesi dell'UE OMFT/A1-5 P1 ex 0602

Paesi diversi da quelli dell'UE Zi... 7i42 **4AI/37** ex 0602

> Zi65 4AI/37.1

> > OMFT/A1-5

a) The plants originate in an area known to be free from Palm lethal yellowing 7i42 mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last

complete cycle of vegetation.

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

a) The plants have been grown throughout their life in a country where Zi65 Rhynchophorus ferrugineus is not known to occur;

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

(c) The plants have, during a period of at least one year prior to export, been grown

in a place of production:
(i) which is registered and supervised by the national plant protection organisation in the country of origin,

(ii) where the plants were placed in a site with complete physical protection against

the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments, and

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Temporary Measures for Plant Protection OTMP

Temporary Measures for Plant Protection OTMP

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

Humulus Iupulus

Paesi dell'UE P1 5AI/1.2 ex 0601 Z ex 0601

Paesi diversi da quelli dell'UE

4AI/26

Impatiens

ibridi di Nuova Guinea

Paesi dell'UE P2 5AI/2.1 ex 0602

Paesi diversi da quelli dell'UE Z ex 0602

Jubaea

Paesi dell'UE 4AII/19.1 P1 ex 0602

Zi42

Paesi diversi da quelli dell'UE Zi43 4AI/37.1

Zi...

Zi65 OMFT/A1-5

4AI/37

Zi42

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been roqued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

vierce / N	ome botanico Origine	Regime	Esigenze fitosanitarie	Voce dogana
			OPV OMFT	<u>Tares</u>
Zi43	a) have been grown throughout their life in a country where Paysandisi. (Burmeister) is not known to occur;	a archon "Fulfils item amended."	7.1(a) of Annex IVAI of Plant Protec	ction Ordinance (PPO 916.20) as
	or b) have been grown throughout their life in an area free from Paysandis (Burmeister), established by the national plant protection organisation is accordance with relevant International Standards for Phytosanitary Measures;		77.1(b) of Annex IVAI of Plant Protec	ction Ordinance (PPO 916.20) as
	or c) have, during a period of at least two years prior to export, been grow of production: which is registered and supervised by the national pla protection organ, country of origin, and where the plants were placed in a site with compl protection against the introduction of Paysandisia archon (Burmeister) of application of appropriate preventative treatments, and where, during three official inspections per year carried out appropriate including immediately prior to export, no signs of Paysandisia archon (E have been observed.	amended" isation in the lete physical or with e times,	i7.1c of Annex IVAI of Plant Protecti	ion Ordinance (PPO 916.20) as
<i>Zi</i> 65	a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur;		a of the appendix to intercept 5 of A leasures for Plant Protection OTMP	
	or (b) The plants have been grown throughout their life in a pest-free area by the national plant protection organisation in the country of origin in a with relevant International Standards for Phytosanitary Measures; unde 'place of origin' the name of the pest-free area shall be mentioned;	ccordance Temporary N	b of the appendix to intercept 5 of A leasures for Plant Protection OTMP	
	or (c) The plants have, during a period of at least one year prior to export, in a place of production: (i) which is registered and supervised by the national plant protection of in the country of origin, and (ii) where the plants were placed in a site with complete physical protect the introduction of Rhynchophorus ferrugineus or application of appropriate the country of the co	rganisation tion against	c of the appendix to intercept 5 of A leasures for Plant Protection OTMP	
	preventive treatments, and (iii) where, during official inspections carried out at least every three ma immediately prior to export, no signs of Rhynchophorus ferrugineus hav	onths and		
uglans aila		igolia, Zi	Zi03 4AI/11.4	ex 00
uglans aila		lica	Zi03 4AI/11.4	ex 06
uglans aila z ₀₃	Canada, Cina, Giappone, Mon Repubblica di Corea, Repubb popolare democratica di Core Russia, Taiwan e USA a) The plants have been grown throughout their life in an area free fron planipennis Fairmaire, established by the national plant protection orga accordance with relevant International Standards for Phytosanitary Mes	Lica ea, n Agrilus "Fulfils item nnisation in amended." asures	Zi03 4AI/11.4 1.4 (a) of Annex IVAI of Plant Prote	ex 0 6 vection Ordinance (PPO 916.20) a
	ntifolia Canada, Cina, Giappone, Mon Repubblica di Corea, Repubb popolare democratica di Core Russia, Taiwan e USA a) The plants have been grown throughout their life in an area free fron planipennis Fairmaire, established by the national plant protection orga	ilica Pa, In Agrilus "Fulfils item annisation in amended." asures or or a place of "Fulfils item observed amended.		ection Ordinance (PPO 916.20) a
<i>Z</i> i03	Canada, Cina, Giappone, Mon Repubblica di Corea, Repubb popolare democratica di Core Russia, Taiwan e USA a) The plants have been grown throughout their life in an area free fron planipennis Fairmaire, established by the national plant protection orga accordance with relevant International Standards for Phytosanitary Meet or b) have, for a period of at least two years prior to export, been grown in production where no signs of Agrilus planipennis Fairmaire have been of during two official inspections per year carried out at appropriate times, immediately prior to export.	ilica Pa, In Agrilus "Fulfils item annisation in amended." asures or or a place of "Fulfils item observed amended.	1.4 (a) of Annex IVAI of Plant Prote	oction Ordinance (PPO 916.20) a
<i>Z</i> 103	Canada, Cina, Giappone, Mon Repubblica di Corea, Repubb popolare democratica di Core Russia, Taiwan e USA a) The plants have been grown throughout their life in an area free fron planipennis Fairmaire, established by the national plant protection orga accordance with relevant International Standards for Phytosanitary Meet or b) have, for a period of at least two years prior to export, been grown in production where no signs of Agrilus planipennis Fairmaire have been of during two official inspections per year carried out at appropriate times, immediately prior to export.	ilica ea, In Agrilus In Agrilus In Saures In a place of observed including In agolia, Zi Ilica	1.4 (a) of Annex IVAI of Plant Prote	ection Ordinance (PPO 916.20) a
luglans aila zi03	Canada, Cina, Giappone, Mon Repubblica di Corea, Repubb popolare democratica di Core Russia, Taiwan e USA a) The plants have been grown throughout their life in an area free fron planipennis Fairmaire, established by the national plant protection orga accordance with relevant International Standards for Phytosanitary Mea or b) have, for a period of at least two years prior to export, been grown in production where no signs of Agrilus planipennis Fairmaire have been of during two official inspections per year carried out at appropriate times, immediately prior to export. Canada, Cina, Giappone, Mon Repubblica di Corea, Repubb popolare democratica di Corea	Ilica Pa, In Agrilus In Agrilus In Saures In a place of observed including I	1.4 (a) of Annex IVAI of Plant Prote 1.4 (b)of Annex IVAI of Plant Protec	ection Ordinance (PPO 916.20) as cition Ordinance (PPO 916.20) as
z _{i03}	Canada, Cina, Giappone, Mon Repubblica di Corea, Repubb popolare democratica di Corea Russia, Taiwan e USA a) The plants have been grown throughout their life in an area free from planipennis Fairmaire, established by the national plant protection orga accordance with relevant International Standards for Phytosanitary Mea or b) have, for a period of at least two years prior to export, been grown in production where no signs of Agrilus planipennis Fairmaire have been of during two official inspections per year carried out at appropriate times, immediately prior to export. Canada, Cina, Giappone, Mon Repubblica di Corea, Repubb popolare democratica di Corea Russia, Taiwan e USA a) The plants have been grown throughout their life in an area free from planipennis Fairmaire, established by the national plant protection orga	ilica ea, In Agrilus In Agrilus In agrilus In a place of In observed In a place of In agrilus Ilica Ilica Ilica Ilica In Agrilus In	1.4 (a) of Annex IVAI of Plant Protect 1.4 (b)of Annex IVAI of Plant Protect Zi03 4AI/11.4	extion Ordinance (PPO 916.20) as cition Ordinance (PPO 916.20) as extion Ordinance (PPO 916.20) as
z _{i03}	Canada, Cina, Giappone, Mon Repubblica di Corea, Repubb popolare democratica di Core Russia, Taiwan e USA a) The plants have been grown throughout their life in an area free fron planipennis Fairmaire, established by the national plant protection orga accordance with relevant International Standards for Phytosanitary Meet or b) have, for a period of at least two years prior to export, been grown in production where no signs of Agrilus planipennis Fairmaire have been of during two official inspections per year carried out at appropriate times, immediately prior to export. Canada, Cina, Giappone, Mon Repubblica di Corea, Repubb popolare democratica di Corea, Repubblica di	ilica ea, In Agrilus Inisation in asures In a place of observed including In Agrilus Ilica ea, In Agrilus Inisation in asures In a place of observed including In Agrilus Inisation in asures In a place of observed including In a place of observed including In Inisation in asures In a place of observed including In Inisation in asures In a place of observed including In Inisation in asures In a place of observed including	1.4 (a) of Annex IVAI of Plant Protect 1.4 (b) of Annex IVAI of Plant Protect Zi03 4AI/11.4 1.4 (a) of Annex IVAI of Plant Protect	extion Ordinance (PPO 916.20) as cition Ordinance (PPO 916.20) as ex 06

Merce / No	ome botanico	Origine	Reg	gime	fit	sigenze osanitarie OPV OMFT	Voce doganale
<i>Z</i> i68	ramorum Werres, De Coo	areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the		Temporar	y Measures for	opendix to intercept 1 of Plant Protection OTMP"	Annex 1 of the Ordinance on
	or b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offici	ean isolates of Phytophthora ramorum Werres, De Cock we been observed on any susceptible plants at the place al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of		or "Fulfils ite	m 1A b of the a	,	Annex 1 of the Ordinance on
	In addition Representative samples a European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.					phthora ramorum Werres, De
Lactuca sativ	/a						
		Paesi dell'UE	P2	2		5AI/2.1	ex 0602
		Paesi diversi da quelli dell'UE	Z				
Lagerstroem	ia ssp.						
		Paesi non europei	Zi.		Zi69	OMFT/A1-8	ex 0602
<i>Z</i> i69	is registered and supervis country of origin and situa accordance with relevant	grown throughout their life in a place of production which seed by the national plant protection organisation in the ated in a pest-free area established by that organisation i International Standards for Phytosanitary Measures. The a shall be mentioned under 'place of origin'. juired:	n			appendix to intercept 8 o Plant Protection OTMP"	of Annex 1 of the Ordinance on
	in a place of production e accordance with Internation (i) which is registered and in the country of origin; at (ii) which has been subjetor any sign of Anoplophono signs of the organism have been four (iii) where the plants have—with complete physical chinensis (Forster); or—with the application of buffer zone with a radius or signs of Anoplophora of times. In case signs of Ameasures are immediated (iv) where immediately proceeded to an official morganism, in particular in targeted destructive samy as to enable at least the confidence of 99%.	cted annually to at least two official meticulous inspection ora chinensis (Forster) carried out at appropriate times an od; and	in s d			appendix to intercept 8 o Plant Protection OTMP"	of Annex 1 of the Ordinance on
	point (b), grafted with scie (i) at the time of export, their thickest point;	neen grown from rootstocks which meet the requirements of ons which meet the following requirements: the grafted scions are no more than 1cm in diameter at the been inspected in accordance with point (b) (iv).	of			appendix to intercept 8 o Plant Protection OTMP"	of Annex 1 of the Ordinance on
Larix							
		Paesi europei non aderenti all'UE	z			4AI/10	ex 0602
						4AI/8.1	
						4AI/8.2	
		Paesi dell'UE	P2	2		4AII/5	ex 0602
		Paesi diversi da quelli dell'UE	٧			3A/1	
Laurus nobil	is						
		USA	Zi.		Zi68	OMFT/A1-1	ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

or
b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock &
Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place
of production during official inspections, including laboratory testing of any
suspicious symptoms carried out since the beginning of the last complete cycle of
vegetation.

In addition

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

or "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

Leguminosae: vedi Fabaceae

Leucanthemum

Paesi diversi da quelli dell'Europa e del Mediterraneo

4AI/44

Zi68

(Also state the pest free area referred to above)

ex 0601

Paesi dell'UE

P2

Zi...

Z

5AI/2.1

ex 0601

Leucothoe spp.

Zi68

USA

a) The plants originate in areas in which non-European isolates of Phytophthora

OMFT/A1-1 "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

ex 0602

ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock &

Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. A statement to that effect should be included on the phytosanitary certificate.

Limonia

Paesi diversi da quelli dell'UE

Zi... Zi05 ex 0602

4AI/18.1 4AI/18.3

Zi05 (a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur,

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional" declaration".

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Lithocarpus densiflora

USA

Zi...

Zi68 OMFT/A1-1 ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin"

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP" (Also state the pest free area referred to above)

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Livistona australis

Paesi dell'UE

P1

4AII/19.1

ex 0602

Paesi diversi da quelli dell'UE

Zi... 4AI/37 Zi42

ex 0602

7i43 4AI/37.1

Zi65 OMFT/A1-5

Zi42

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Livistona decipiens

Zi42

preventive treatments

of Myndus crudus Van Duzee.

application of appropriate preventative treatments,

observed.

Paesi dell'UE P1 OMFT/A1-5 ex 0602
Paesi diversi da quelli dell'UE Zi... Zi42 4Al/37 ex 0602
Zi43 4Al/37.1
Zi65 OMFT/A1-5

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been

out at that place and the plants have undergone appropriate treatment to rid them

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

or
b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid
have been observed on the plants since the beginning of the last complete cycle of
vegetation, and plants at the place of production which have shown symptoms
giving rise to the suspicion of contamination by the organisms have been rogued

Zi43 a) have been grown throughout their life in a country where Paysandisia archon (Burmeister) is not known to occur; "Fulfils item 37.1(a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

or
b) have been grown throughout their life in an area free from Paysandisia archon
(Burmeister), established by the national plant protection organisation in
accordance with relevant International
Standards for Phytosanitary Measures;

or
"Fulfils item 37.1(b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

c) have, during a period of at least two years prior to export, been grown in a place of production:

"Fulfils item 37.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended"

"Fulfils item 37.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended"

amended"

protection against the plants were placed in a site with complete physical protection against the introduction of Paysandisia archon (Burmeister) or with

where, during three official inspections per year carried out appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeister) have been observed.

Zi65

a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur;

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:
(i) which is registered and supervised by the national plant protection organisation

in the country of origin, and

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments,

and

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

Lonicera hispidula

Zi68

USA

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation

In addition

heading "place of origin".

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. Zi... Zi68 OMFT/A1-1 ex 0602

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Lupinus

Paesi diversi da quelli dell'Europa e del Mediterraneo

Paesi dell'UE

z

P2

4AI/44

ex 0601

5AI/2.1 ex 0601

Magnolia sp.

USA

Zi...

Zi68 OMFT/A1-1

ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on

Temporary Measures for Plant Protection OTMP (Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Malus

destinazioni diverse dalle zone protette

Paesi europei non aderenti all'UE

Zi...

Zi12 4AI/17

ex 0602

4AI/19.2 Zi16 Zi17 4AI/22.1 4AI/22.2

lerce / No	ome botanico	Origine	Regime	Esigenze fitosanitarie OPV OMFT	Voce doganale
<i>Z</i> i12		countries recognised as being free from Erwinia		m 17a of Annex IVAI of Plant Protection	
		et al. of production and in its immediate vicinity, which have nia amylovora (Burr.) Winsl. Et al have been removed.	amended.' or "Fulfils iter amended.'	n 17c of Annex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
<i>Zi</i> 16	them to be derived in dire appropriate conditions an virus (American) and Ton	officially certified under a certification scheme requiring act line from material which has been maintained under id subjected to official testing for at least Cherry rasp leaf nato ringspot virus using appropriate indicators or has been found free, in these tests, from those harmful		n 22.1a, option one of Annex IVAI of F amended."	Plant Protection Ordinance (PPO
	under appropriate conditi vegetation, at least once, (American) and Tomato r	derived in direct line from material which is maintained ons and subjected, within the last three complete cycles of to official testing for at least Cherry rasp leaf virus ingspot virus using appropriate indicators or equivalent bund free, in these tests, from those harmful organisms.		n 22.1a, option two of Annex IVAI of P amended."	lant Protection Ordinance (PPO
<i>Z</i> i17	a) The plants originate in mycoplasm.	areas known to be free from Apple proliferation	"Fulfils iten amended."	n 22.2a of Annex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
	under a certification sche which has been maintain testing for at least Apple	an those raised from seeds, have been officially certified me requiring them to be derived in direct line from material ed under appropriate conditions and subjected to official proliferation mycoplasm using appropriate indicators or has been found free, in these tests, from that harmful	as amende	n 22.2b)aa) of Annex IVAI of Plant Pro ed."	tection Ordinance (PPO 916.20)
	material which is maintain last six complete cycles o			m 22.2b)bb) of Annex IVAI of Plant Pro ed."	tection Ordinance (PPO 916.20)
		Paesi dell'UE	P1	4AII/15	ex 0602
				4AII/9 5AI/1.1	
		Paesi non europei diversi da quelli del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA	V	3A/18	
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali non in riposo vegetativo	V	3A/9	
		Paesi non europei del Mediterraneo,	Zi	Zi12 4AI/17	ex 0602
		Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali in		Zi17 4AI/19.2	
		riposo vegetativo, privi di foglie, fiori e frutti		Zi69 4AI/22.1 4AI/22.2	
				OMFT/A1-8	
<i>Z</i> i12	a) The plants originate in amylovora (Burr.) Winsl.	countries recognised as being free from Erwinia et al.	"Fulfils iten amended."	n 17a of Annex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
<i>Z</i> i12	amylovora (Burr.) Winsl. or b) The plants in the field		amended.' or	" n 17c of Annex IVAI of Plant Protection	, ,
Zi12 Zi17	amylovora (Burr.) Winsl. or b) The plants in the field shown symptoms of Erwi	et al. of production and in its immediate vicinity, which have	amended.' or "Fulfils iter amended.'	n 17c of Annex IVAI of Plant Protection " " n 22.2a of Annex IVAI of Plant Protect	n Ordinance (PPO 916.20) as
	amylovora (Burr.) Winsl. or b) The plants in the field shown symptoms of Erwi a) The plants originate in mycoplasm. or b) Either aa)i) The plants, other the under a certification sche which has been maintain testing for at least Apple	et al. of production and in its immediate vicinity, which have nia amylovora (Burr.) Winsl. Et al have been removed.	amended.' or "Fulfils iter. amended.' "Fulfils iter. amended.' or "Fulfils iter. as amende	m 17c of Annex IVAI of Plant Protection " n 22.2a of Annex IVAI of Plant Protect n 22.2b)aa) of Annex IVAI of Plant Pro	n Ordinance (PPO 916.20) as ion Ordinance (PPO 916.20) as

Merce / Nome botanico Origine **Esigenze** Voce doganale Regime fitosanitarie **OPV OMFT Tares** material which is maintained under appropriate conditions and subjected, within the last six complete cycles of vegetation, at least once, to official testing for at least as amended.' Apple proliferation mycoplasm using appropriate indicators or equivalent methods and has been found free, in these tests, from the harmful organism. a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. "Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP" Zi69 Additional declaration required: "Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on b) The plants have been grown, during a period of at least two years prior to export. in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures: Temporary Measures for Plant Protection OTMP' (i) which is registered and supervised by the national plant protection organisation in the country of origin; and (ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the organism have been found: and organism have been rough and (iii) where the plants have been grown in a site: — with complete physical protection against the introduction of Anoplophora chinensis (Forster); or with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%. c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: "Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP" (i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point; (ii) the grafted plants have been inspected in accordance with point (b) (iv). Zone protette rispetto al fuoco batterico Paesi europei non aderenti all'UE Zi... Zi12 4AI/17 ex 0602 Zi16 4AI/19.2 4AI/22.1 4B/21 a) The plants originate in countries recognised as being free from Erwinia amylovora (Burr.) Winsl. et al. "Fulfils item 17a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as Zi12 b) The plants in the field of production and in its immediate vicinity, which have "Fulfils item 17c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been removed. i) The plants have been officially certified under a certification scheme requiring "Fulfils item 22.1a, option one of Annex IVAI of Plant Protection Ordinance (PPO Zi16 them to be derived in direct line from material which has been maintained unde appropriate conditions and subjected to official testing for at least Cherry rasp leaf appropriate continuous and subjected to find a featuring in at reast criefly rasp le virus (American) and Tomato ringspot virus using appropriate indicators or equivalent methods and has been found free, in these tests, from those harmful organisms.

ii) The plants have been derived in direct line from material which is maintained under appropriate conditions and subjected, within the last three complete cycles of vegetation, at least once, to official testing for at least Cherry rasp leaf virus (American) and Tomato ringspot virus using appropriate indicators or equivalent methods and has been found free, in these tests, from those harmful organisms.

"Fulfils item 22.1a, option two of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Paesi dell'UE ZP 4AII/15 ex 0602
4B/21
5AII/1.3

Paesi non europei del Mediterraneo,
Australia, Nuova Zelanda, Canada e
Stati continentali di USA - Vegetali
non in riposo vegetativo

Merce / No	me botanico	Origine	Reg	fit	Esigenze tosanitarie OPV OMFT	Voce doganale
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali in riposo vegetativo, privi di foglie, fiori e frutti		. Zi12 Zi16 Zi69	4AI/19.2	ex 0602
<i>Z</i> i12	amylovora (Burr.) Winsl. et or b) The plants in the field of	ountries recognised as being free from Erwinia al. production and in its immediate vicinity, which have a amylovora (Burr.) Winsl. Et al have been removed.		amended." or		Ordinance (PPO 916.20) as Ordinance (PPO 916.20) as
<i>Z</i> i16	them to be derived in direct appropriate conditions and virus (American) and Toma equivalent methods and ha organisms. or ii) The plants have been de under appropriate condition vegetation, at least once, to (American) and Tomato ring	icially certified under a certification scheme requiring line from material which has been maintained under subjected to official testing for at least Cherry rasp least to ringspot virus using appropriate indicators or s been found free, in these tests, from those harmful rived in direct line from material which is maintained is and subjected, within the last three complete cycles to official testing for at least Cherry rasp leaf virus apport virus using appropriate indicators or equivalent and free, in these tests, from those harmful organisms.	F	916.20) as amended." or		nt Protection Ordinance (PPO nt Protection Ordinance (PPO
<i>Z</i> i69	is registered and supervise country of origin and situate accordance with relevant Ir name of the pest-free area Additional declaration requirements of the plants have been grin a place of production est accordance with Internation (i) which is registered and sin the country of origin; and (ii) which has been subject for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have be with complete physical pchinensis (Forster); or	own, during a period of at least two years prior to expo- ablished as free from Anoplophora chinensis (Forster) all Standards for Phytosanitary Measures: supervised by the national plant protection organisation, and annually to at least two official meticulous inspection a chinensis (Forster) carried out at appropriate times are	rt, in	Temporary Measures for or	Plant Protection OTMP" e appendix to intercept 8 o	f Annex 1 of the Ordinance on
	buffer zone with a radius of or signs of Anoplophora ch times. In case signs of Ano measures are immediately (iv) where immediately prio. iv) where immediately prio. priority where immediately or targeted destructive sampli as to enable at least the de confidence of 99%. or c) that the plants have been point (b), grafted with scion (i) at the time of export, the their thickest point;	at least two km where official surveys for the presence inensis (Forster) are carried out annually at appropriate plophora chinensis (Forster) are found, eradication taken to restore the pest freedom of the buffer zone; as to export consignments of the plants have been culous inspection, for the presence of the specified ots and stems of the plants. This inspection shall incluing. The size of the sample for inspection shall incluing. The size of the sample for inspection shall be such tection of 1% level of infestation with a level of a grown from rootstocks which meet the requirements is which meet the following requirements: grafted scions are no more than 1cm in diameter at the been inspected in accordance with point (b) (iv).	e nd de		e appendix to intercept 8 o Plant Protection OTMP"	f Annex 1 of the Ordinance on
Marantagaga		Paesi non europei diversi da quelli del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA	V		3A/18	ex 0602
	ci oppure con terrenc	o di				
conura a	derente o associato	Paesi dell'UE	P2		5AI/2.3	ex 0602

Paesi diversi da quelli dell'UE Zi... Zi13 4AI/18 ex 0602

a) the plants originate in countries known to be free from Radopholus citrophilus Huettel et al. and Radopholus similis (Cobb) Thorne. Zi13

"Fulfils item18a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

or
b) Representative samples of soil and roots from the place of production have been subjected to official nematological testing for at least Radopholus citrophilus Huettel

or "Fulfils item18b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

50

et al. And Radopholus similis (Cobb) Thorne, since the beginning of the last complete cycle of vegetation, and have been found, in these tests, free from those harmful organisms.

/lerrillia							
	Paesi diversi da quelli dell'UE	Zi	. Zi0	5	4AI/18.3	ex	060
Zi05	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur,		"Fulfils item 18.3 a), op (PPO 916.20) as amen			Plant Protection Ordinance	
	or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".'		"Fulfils item 18.3 b), op (PPO 916.20) as amen			Plant Protection Ordinance	
/lespilus							
•	azioni diverse dalle zone e						
	Paesi dell'UE	P1			4AII/9 5AI/1.1	ех	060
	Paesi diversi da quelli dell'UE	z			4AI/17	ex	060
Zone p	rotette rispetto al fuoco co						
	Paesi dell'UE	ZP			4B/21 5AII/1.3	ex	060
	Paesi diversi da quelli dell'UE	Zi	. Zi1	2	3B/1	ex	060
					4AI/17		
					4B/21		
<i>Z</i> i12	 a) The plants originate in countries recognised as being free from Erwinia amylovora (Burr.) Winsl. et al. 		"Fulfils item 17a of Ann amended."	iex /\	/AI of Plant Protection	Ordinance (PPO 916.20) as	;
	or b) The plants in the field of production and in its immediate vicinity, which have shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been removed.		or "Fulfils item 17c of Ann amended."	ex /\	/Al of Plant Protection	Ordinance (PPO 916.20) as	:
Metroxylon		D4			OMET/A4 F		
	Paesi dell'UE	P1			OMFT/A1-5		060
	Paesi diversi da quelli dell'UE	Zi	. Zi4 Zi6	_	4AI/37 OMFT/A1-5	ex	060
<i>Z</i> i42	a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.		_			Ordinance (PPO 916.20) as	;
	or b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.		or "Fulfils item 37b of Ann amended."	nex /\	/AI of Plant Protection	Ordinance (PPO 916.20) as	ì

Zi65	a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur;
	or (b) The plants have been grown throughout their life in a pest-free area by the national plant protection organisation in the country of origin in a

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

ea, established accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

or "Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:
(i) which is registered and supervised by the national plant protection organisation in the country of origin,

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

and
(ii) where the plants were placed in a site with complete physical protection against
the introduction of Rhynchophorus ferrugineus or application of appropriate

preventive treatments,

and

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been

Michelia doltsopa

USA

Zi... Zi68 OMFT/A1-1 ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres. De Cock & Man in't Veld sp. Nov.

Microcitrus

Paesi diversi da quelli dell'UE

Zi...

Zi05 4AI/18.1

4AI/18.3

ex 0602

Zi05

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Murraya

Paesi diversi da quelli dell'UE

Zi...

4AI/18.1 Zi05

ex 0602

4AI/18.3

Zi05

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Musa

Altro materiale destinato alla piantagione

Paesi dell'UE

P2

4AII/18.7 5AI/2.3

ex 0601

Paesi diversi da quelli dell'UE

Zi...

4AI/25.7

ex 0601

Zi28

a) The plants originate in areas which have been found free from Pseudomonas solanacearum (Smith) Smith.

b) No symptoms of Pseudomonas solanacearum (Smith) Smith have been observed on the plants at the place of production since the beginning of the last complete cycle of vegetation.

"Fulfils item 25.7a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

or "Fulfils item 25.7b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

con radici oppure con terreno di coltura aderente o associato

Paesi dell'UE

P2

4AII/18.7

ex 0601

5AI/2.3

	ome botanico	Origine	Regi		Esigenze tosanitarie	Voce dogan
					OPV OMFT	<u>Tares</u>
		Paesi diversi da quelli dell'UE	Zi	. Zi2	8 4AI/18 4AI/25.7	ex 0
<i>Zi</i> 28	solanacearum (Smith) Si	areas which have been found free from Pseudomonas mith.	•	amended."	nex IVAI of Plant Pro	otection Ordinance (PPO 916.20) as
		domonas solanacearum (Smith) Smith have been t the place of production since the beginning of the last tion.		or "Fulfils item 25.7b of Ar amended."	nex IVAI of Plant Pro	otection Ordinance (PPO 916.20) as
usaceae,						
coltura	dici oppure con terre aderente o associat one di Musa					
		Paesi dell'UE	P2		5AI/2.3	ex 0
		Paesi diversi da quelli dell'UE	Zi	. Zi1	3 4AI/18	ex 0
<i>Z</i> i13	Huettel et al. and Radop	countries known to be free from Radopholus citrophilus holus similis (Cobb) Thorne.	•	amended."	x IVAI of Plant Prote	ction Ordinance (PPO 916.20) as
	subjected to official neme et al. And Radopholus si	es of soil and roots from the place of production have been atological testing for at least Radopholus citrophilus Huette milis (Cobb) Thorne, since the beginning of the last tion, and have been found, in these tests, free from those		or "Fulfils item18b of Anne amended."	x IVAI of Plant Prote	ction Ordinance (PPO 916.20) as
aringi						
		Paesi diversi da quelli dell'UE	Zi	. Zi0	5 4AI/18.3	ex 0
Zi05		a country in which Diaphorina citri Kuway is known not to				VAI of Plant Protection Ordinance
<i>Zi05</i>	occur, or (b) the plants originate ir the national plant protect Standards for Phytosania	a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional		(PPO 916.20) as amen	ded." ion one of Annexe T	VAI of Plant Protection Ordinance VAI of Plant Protection Ordinance
zios icotiana	occur, or (b) the plants originate ir the national plant protect Standards for Phytosanii referred to in Article 13.1	an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates		(PPO 916.20) as amen "Fulfils item 18.3 b), opi	ded." ion one of Annexe T	
icotiana	occur, or (b) the plants originate ir the national plant protect Standards for Phytosanii referred to in Article 13.1	an area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional		(PPO 916.20) as amen "Fulfils item 18.3 b), opi	ded." ion one of Annexe I ded."	VAI of Plant Protection Ordinance
icotiana	occur, or (b) the plants originate ir the national plant protect Standards for Phytosani referred to in Article 13.1 declaration"."	an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates		(PPO 916.20) as amen "Fulfils item 18.3 b), opi	ded." ion one of Annexe T	
icotiana	occur, or (b) the plants originate ir the national plant protect Standards for Phytosani referred to in Article 13.1 declaration"."	an area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional		(PPO 916.20) as amen "Fulfils item 18.3 b), opi (PPO 916.20) as amen	ded." ion one of Annexe I ded." 4AII/18.7 5AI/2.2	VAI of Plant Protection Ordinance
icotiana	occur, or (b) the plants originate ir the national plant protect Standards for Phytosani referred to in Article 13.1 declaration".'	an area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional Paesi dell'UE Paesi diversi da quelli dell'UE areas which have been found free from Pseudomonas	P2 Zi	(PPO 916.20) as amen "Fulfils item 18.3 b), opi (PPO 916.20) as amen	4AII/18.7 5AI/2.2 8 4AI/25.7	VAI of Plant Protection Ordinance ex 0
icotiana Altre sį	occur, or (b) the plants originate ir the national plant protect Standards for Phytosanir referred to in Article 13.1 declaration".' pecie di Nicotiana a) The plants originate ir solanacearum (Smith) So or b) No symptoms of Pseu	pan area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional Paesi dell'UE Paesi diversi da quelli dell'UE Paesa which have been found free from Pseudomonas mith. domonas solanacearum (Smith) Smith have been the place of production since the beginning of the last	P2 Zi	(PPO 916.20) as ameni "Fulfils item 18.3 b), opi (PPO 916.20) as ameni (PPO 916.20) as ameni Zi2 "Fulfils item 25.7a of Aramended."	4AII/18.7 5AI/2.2 8 4AI/25.7 nex IVAI of Plant Pro	ex 0 ex 0 ex 0 otection Ordinance (PPO 916.20) as
icotiana Altre s _l Z28	occur, or (b) the plants originate ir the national plant protect Standards for Phytosani referred to in Article 13.1 declaration".' pecie di Nicotiana a) The plants originate ir solanacearum (Smith) Si or b) No symptoms of Pseu observed on the plants a	pan area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional Paesi dell'UE Paesi diversi da quelli dell'UE Paesa which have been found free from Pseudomonas mith. domonas solanacearum (Smith) Smith have been the place of production since the beginning of the last	P2 Zi	(PPO 916.20) as ameni "Fulfils item 18.3 b), opi (PPO 916.20) as ameni (PPO 916.20) as ameni Zi2 "Fulfils item 25.7a of Aramended." or "Fulfils item 25.7b of Ar	4AII/18.7 5AI/2.2 8 4AI/25.7 nex IVAI of Plant Pro	ex 0 ex 0 ex 0 otection Ordinance (PPO 916.20) as
icotiana Altre s _l Z28	occur, or (b) the plants originate ir the national plant protect Standards for Phytosani referred to in Article 13.1 declaration"." pecie di Nicotiana a) The plants originate ir solanacearum (Smith) Si or b) No symptoms of Pseu observed on the plants a complete cycle of vegeta	pan area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional Paesi dell'UE Paesi diversi da quelli dell'UE Paesa which have been found free from Pseudomonas mith. domonas solanacearum (Smith) Smith have been the place of production since the beginning of the last	P2 Zi	(PPO 916.20) as ameni "Fulfils item 18.3 b), opi (PPO 916.20) as ameni PPO 916.20) as ameni Trulfils item 25.7a of Aramended." or "Fulfils item 25.7b of Aramended."	4AII/18.7 5AI/2.2 8 4AI/25.7 nex IVAI of Plant Pro	ex 0 ex 0 otection Ordinance (PPO 916.20) as
icotiana Altre sp Zi28	occur, or (b) the plants originate ir the national plant protect Standards for Phytosanir referred to in Article 13.1 declaration".' pecie di Nicotiana a) The plants originate ir solanacearum (Smith) Si or b) No symptoms of Pseu observed on the plants a complete cycle of vegeta	an area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant International tary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional Paesi dell'UE Paesi diversi da quelli dell'UE areas which have been found free from Pseudomonas mith. domonas solanacearum (Smith) Smith have been the place of production since the beginning of the last tion.	P2	(PPO 916.20) as ameni "Fulfils item 18.3 b), opi (PPO 916.20) as ameni PPO 916.20) as ameni Trulfils item 25.7a of Aramended." or "Fulfils item 25.7b of Aramended."	4AII/18.7 5AI/2.2 8 4AI/25.7 Inex IVAI of Plant Promex IVAI of Plant Pro	vAl of Plant Protection Ordinance ex 0
icotiana Altre sp Zi28	occur, or (b) the plants originate ir the national plant protect Standards for Phytosanir referred to in Article 13.1 declaration".' pecie di Nicotiana a) The plants originate ir solanacearum (Smith) Si or b) No symptoms of Pseu observed on the plants a complete cycle of vegeta	pan area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant International tary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional" Paesi dell'UE Paesi diversi da quelli dell'UE areas which have been found free from Pseudomonas mith. domonas solanacearum (Smith) Smith have been the place of production since the beginning of the last tion. Paesi dell'UE	P2 Zi	(PPO 916.20) as amend "Fulfils item 18.3 b), opi (PPO 916.20) as amend "Fulfils item 25.7a of Aramended." or "Fulfils item 25.7b of Aramended."	4AII/18.7 5AI/2.2 8 4AI/25.7 nex IVAI of Plant Pro	ex 0 ex 0 ex 0 otection Ordinance (PPO 916.20) as otection Ordinance (PPO 916.20) as
icotiana Altre s _l Zi28	occur, or (b) the plants originate in the national plant protect Standards for Phytosania referred to in Article 13.1 declaration".' pecie di Nicotiana a) The plants originate in solanacearum (Smith) Storn b) No symptoms of Pseu observed on the plants a complete cycle of vegeta complete cycle of vegeta ana tabacum obliqua a) The plants originate in The Plants	pan area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant International tary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional" Paesi dell'UE Paesi diversi da quelli dell'UE Pareas which have been found free from Pseudomonas mith. domonas solanacearum (Smith) Smith have been the place of production since the beginning of the last tion. Paesi dell'UE Paesi dell'UE Paesi dell'UE	P2 Zi	(PPO 916.20) as amen. "Fulfils item 18.3 b), opi (PPO 916.20) as amen. "Fulfils item 25.7a of Aramended." or "Fulfils item 25.7b of Aramended." "Fulfils item 25.7b of Aramended."	4AII/18.7 5AI/2.2 8 4AI/25.7 Inex IVAI of Plant Promex IVAI of Plant Prometer IVAI of Plant IVAI of Plan	ex 0 ex 0 ex 0 otection Ordinance (PPO 916.20) as otection Ordinance (PPO 916.20) as ex 0 ex 0 ex 0

or
b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock &
Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place
of production during official inspections, including laboratory testing of any
suspicious symptoms carried out since the beginning of the last complete cycle of

or "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Oreodoxa regia

Paesi dell'UE

P1

OMFT/A1-5

ex 0602

Paesi diversi da quelli dell'UE

Zi... 7i42 ex 0602

4AI/37 Zi65 OMFT/A1-5

Zi42

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last

amended.

complete cycle of vegetation. b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

Zi65

a) The plants have been grown throughout their life in a country where

Rhynchophorus ferrugineus is not known to occur;

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on "Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on

Temporary Measures for Plant Protection OTMP

Temporary Measures for Plant Protection OTMP

observed.

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:

(i) which is registered and supervised by the national plant protection organisation in the country of origin,

and
(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments,

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have bee

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Osmanthus heterophyllus

USA

Zi... Zi68 OMFT/A1-1 ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin"

b) No signs of non-European isolates of Phytophthora ramorum Werres. De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Palmae

Paesi non europei

Zi... Zi42 4AI/37 ex 0602

Zi43 4AI/37.1

7i42

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

OMFT/A1-5

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

of Mvndus crudus Van Duzee

a) have been grown throughout their life in a country where Paysandisia archon 7i43 (Burmeister) is not known to occur;

b) have been grown throughout their life in an area free from Paysandisia archon (Burmeister), established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures;

c) have, during a period of at least two years prior to export, been grown in a place of production.

which is registered and supervised by the national pla protection organisation in the country of origin, and where the plants were placed in a site with complete physical protection against the introduction of Paysandisia archon (Burmeister) or with application of appropriate preventative treatments

where, during three official inspections per year carried out appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeister) have been observed.

"Fulfils item 37.1(a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

"Fulfils item 37.1(b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

or "Fulfils item 37.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

a) The plants have been grown throughout their life in a country where Zi65 Rhynchophorus ferrugineus is not known to occur;

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:
(i) which is registered and supervised by the national plant protection organisation

in the country of origin,

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments.

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

or "Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

Vegetali con tronco alla base con diametro superiore a 5 cm

Paesi dell'UE P1, P2 OMFT/A1-5 ex 0602 Paesi diversi da quelli dell'UE **4AI/37**

7i42

Zi... 4AI/37.1 Zi43

OMFT/A1-5 Zi65

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

Zi42

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

a) have been grown throughout their life in a country where Paysandisia archon Zi43 (Burmeister) is not known to occur:

b) have been grown throughout their life in an area free from Paysandisia archon (Burmeister), established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures;

c) have, during a period of at least two years prior to export, been grown in a place of production:

which is registered and supervised by the national pla protection organisation in the country of origin, and where the plants were placed in a site with complete physical protection against the introduction of Paysandisia archon (Burmeister) or with application of appropriate preventative treatments,

where, during three official inspections per year carried out appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeister) have been observed.

"Fulfils item 37.1(a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

"Fulfils item 37.1(b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 37.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

a) The plants have been grown throughout their life in a country where Zi65 Rhynchophorus ferrugineus is not known to occur;

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:
(i) which is registered and supervised by the national plant protection organisation

in the country of origin,

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments, and

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

Pamburus

Paesi diversi da quelli dell'UE

4AI/18.1 Zi... Zi05

ex 0602

4AI/18.3

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to Zi05

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional"

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Parrotia persica

USA

7i... 7i68 OMFT/A1-1 ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Pelargonium

Paesi dell'UE 4AII/20 P2 ex 0602

5AI/2.1

Paesi diversi da quelli dell'UE Zi... Zi29 4AI/27.1 ex 0602

> 4AI/27.2 Zi30 Zi33 4AI/31

Zi34

a) No signs of Heliothis armigera Hübner or Spodoptera littoralis (Boisd.) have been Zi29 observed at the place of production since the beginning of the last complete cycle

of vegetation.

"Fulfils item 27.1a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

b) The plants have undergone appropriate treatment to protect them from of Heliothis armigera Hübner and Spodoptera littoralis (Boisd.).

"Fulfils item 27.1b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

Zi30

a) No signs of Spodoptera eridiana Cramer, Spodoptera frugiperda Smith or Spodoptera litura (Fabricius) have been observed at the place of production since the beginning of the last complete cycle of vegetation.

"Fulfils item 27.2a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

b) The plants have undergone appropriate treatment to protect them from Spodoptera eridiana Cramer, Spodoptera frugiperda Smith and Spodoptera litura "Fulfils item 27.2b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

0100711	lome botanico	Origine	Regime	fito	sigenze sanitarie PV OMFT	Voce dog	gana ares
	(Fabricius).			<u>OI</u>	V OWN I	<u>10</u>	<u>aies</u>
<i>Z</i> i33	a) The plants are directly de Tomato ringspot virus. or	prived from places of production known to be free from	"Fulfils item 916.20) as a		of Annex IVAI of Plant	t Protection Ordinance (PF	PO
	b) The plants are of no mor	e than fourth generation stock, derived from mother Tomato ringspot virus under an officially approved			of Annex IVAI of Plant	t Protection Ordinance (PF	PO
Zi34	a) The plants are directly de Tomato ringspot virus in the	erived from places of production known to be free from e soil or plants.	"Fulfils item 916.20) as a		of Annex IVAI of Plant	t Protection Ordinance (PP	PO
		e than second generation stock, derived from mother Tomato ringspot virus under an officially approved	or "Fulfils item 916.20) as a		of Annex IVAI of Plant	t Protection Ordinance (PF	PO
rsea							
	dici oppure con terrenc a aderente o associato	o di					
		Paesi dell'UE	P2		5AI/2.3	e	ex 06
		Paesi diversi da quelli dell'UE	Zi	Zi13	4AI/18	e	ex 06
Zi13	a) the plants originate in co	untries known to be free from Radopholus citrophilus	"Fulfils item amended."	18a of Annex IV	/AI of Plant Protection	Ordinance (PPO 916.20)	as
	Huettel et al. and Radophol	lus similis (Cobb) Thorne.					
	or b) Representative samples subjected to official nemato et al. And Radopholus simil	us similis (Cobb) Thome. of soil and roots from the place of production have beei logical testing for at least Radopholus citrophilus Huette is (Cobb) Thorne, since the beginning of the last n, and have been found, in these tests, free from those	or "Fulfils item	18b of Annex IV	/AI of Plant Protection	Ordinance (PPO 916.20) a	as
oenix	or b) Representative samples subjected to official nemato et al. And Radopholus simil complete cycle of vegetatio	of soil and roots from the place of production have beer logical testing for at least Radopholus citrophilus Huette is (Cobb) Thorne, since the beginning of the last	or "Fulfils item	18b of Annex IV	/Al of Plant Protection	Ordinance (PPO 916.20) a	as
	or b) Representative samples subjected to official nemato et al. And Radopholus simil complete cycle of vegetatio	of soil and roots from the place of production have beer logical testing for at least Radopholus citrophilus Huette is (Cobb) Thorne, since the beginning of the last	or "Fulfils item	18b of Annex IV	'Al of Plant Protection of the state of the	Ordinance (PPO 916.20) a	as
	or b) Representative samples subjected to official nemato et al. And Radopholus simil complete cycle of vegetatio	of soil and roots from the place of production have been logical testing for at least Radopholus citrophilus Huette is (Cobb) Thorne, since the beginning of the last n, and have been found, in these tests, free from those	or "Fulfils item	18b of Annex IV			as ex 06
	or b) Representative samples subjected to official nemato et al. And Radopholus simil complete cycle of vegetatio	of soil and roots from the place of production have been logical testing for at least Radopholus citrophilus Huette is (Cobb) Thorne, since the beginning of the last in, and have been found, in these tests, free from those	or "Fulfils item amended."	18b of Annex IV Zi42	3A/17	e	
	or b) Representative samples subjected to official nemato et al. And Radopholus simil complete cycle of vegetatio	of soil and roots from the place of production have been logical testing for at least Radopholus citrophilus Huette is (Cobb) Thorne, since the beginning of the last n, and have been found, in these tests, free from those Algeria e Marocco Paesi dell'UE	or "Fulfils item amended." V P1	Zi42 Zi43	3A/17 4AII/19.1 4AI/37 4AI/37.1	e	ex 06
oenix	or b) Representative samples subjected to official nemato et al. And Radopholus simil complete cycle of vegetatio harmful organisms.	of soil and roots from the place of production have been logical testing for at least Radopholus citrophilus Huette is (Cobb) Thorne, since the beginning of the last in, and have been found, in these tests, free from those Algeria e Marocco Paesi dell'UE Paesi diversi da quelli dell'UE	or "Fulfils item amended." V P1 Zi	Zi42 Zi43 Zi65	3A/17 4AII/19.1 4AI/37 4AI/37.1 OMFT/A1-5	e e	ex 06
	or b) Representative samples subjected to official nemato et al. And Radopholus simil complete cycle of vegetatio harmful organisms. a) The plants originate in a mycoplasm and Cadang-Ct the place of production or in complete cycle of vegetatio	of soil and roots from the place of production have been logical testing for at least Radopholus citrophilus Huette is (Cobb) Thorne, since the beginning of the last in, and have been found, in these tests, free from those in, and have been found, in these tests, free from those Algeria e Marocco Paesi dell'UE Paesi diversi da quelli dell'UE	v P1 Zi "Fulfils item amended."	Zi42 Zi43 Zi65	3A/17 4AII/19.1 4AI/37 4AI/37.1 OMFT/A1-5	e	эх 06 эх 06
oenix	or b) Representative samples subjected to official nemato et al. And Radopholus simil complete cycle of vegetatio harmful organisms. a) The plants originate in an mycoplasm and Cadang-Cathe place of production or in complete cycle of vegetatio or b) No symptoms of Palm lei have been observed on the vegetation, and plants at the giving rise to the suspicion	of soil and roots from the place of production have been logical testing for at least Radopholus citrophilus Huette is (Cobb) Thorne, since the beginning of the last n, and have been found, in these tests, free from those n, and have been found, in these tests, free from those n, and have been found, in these tests, free from those n area known to be free from Palm lethal yellowing adang viroid and no symptoms have been observed at its immediate vicinity since the beginning of the last n. Ithal yellowing mycoplasm and Cadang-Cadang viroid plants since the beginning of the last complete cycle of e place of production which have shown symptoms of contamination by the organisms have been rogued ants have undergone appropriate treatment to rid them	v P1 Zi "Fulfils item amended." or "Fulfils item amended."	Zi42 Zi43 Zi65 37a of Annex I	3A/17 4AII/19.1 4AI/37 4AI/37.1 OMFT/A1-5 VAI of Plant Protection	e e	ex 06 ex 06
oenix	or b) Representative samples subjected to official nemato et al. And Radopholus simil complete cycle of vegetatio harmful organisms. a) The plants originate in at mycoplasm and Cadang-Cathe place of production or it complete cycle of vegetatio or b) No symptoms of Palm lehave been observed on the vegetation, and plants at the giving rise to the suspicion out at that place and the place of Myndus crudus Van Duze	of soil and roots from the place of production have been logical testing for at least Radopholus citrophilus Huette its (Cobb) Thorne, since the beginning of the last in, and have been found, in these tests, free from those and have been found, in these tests, free from those Algeria e Marocco Paesi dell'UE Paesi diversi da quelli dell'UE In area known to be free from Palm lethal yellowing adang viroid and no symptoms have been observed at its immediate vicinity since the beginning of the last in. In a thick yellowing mycoplasm and Cadang-Cadang viroid plants since the beginning of the last complete cycle or e place of production which have shown symptoms of contamination by the organisms have been rogued and the have undergone appropriate treatment to rid them see.	v P1 Zi "Fulfils item amended." or "Fulfils item amended." or "Fulfils item amended."	Zi42 Zi43 Zi65 37a of Annex I	3A/17 4AII/19.1 4AI/37 4AI/37.1 OMFT/A1-5 VAI of Plant Protection	e e o Ordinance (PPO 916.20)	ex 06
oenix Zi42	or b) Representative samples subjected to official nemato et al. And Radopholus simil complete cycle of vegetatio harmful organisms. a) The plants originate in at mycoplasm and Cadang-Cathe place of production or it complete cycle of vegetatio or b) No symptoms of Palm lehave been observed on the vegetation, and plants at the giving rise to the suspicion out at that place and the place of Myndus crudus Van Duzing have been grown throug. (Burmeister) is not known to or b) have been grown throug:	of soil and roots from the place of production have been logical testing for at least Radopholus citrophilus Huette is (Cobb) Thorne, since the beginning of the last n, and have been found, in these tests, free from those n, and have been found, in these tests, free from those n, and have been found, in these tests, free from those n area known to be free from Palm lethal yellowing adang viroid and no symptoms have been observed at its immediate vicinity since the beginning of the last n. It is immediate vicinity since the beginning of the last n. It is a yellowing mycoplasm and Cadang-Cadang viroid plants since the beginning of the last complete cycle of e place of production which have shown symptoms of contamination by the organisms have been rogued ants have undergone appropriate treatment to rid them see. In our their life in a country where Paysandisia archon to coccur; Thout their life in an area free from Paysandisia archon the reational plant protection organisation in ternational	V P1 Zi "Fulfils item amended." or "Fulfils item amended." "Fulfils item amended." or "Fulfils item amended."	Zi42 Zi43 Zi65 37a of Annex I 37b of Annex I	3A/17 4AII/19.1 4AI/37 4AI/37.1 OMFT/A1-5 VAI of Plant Protection VAI of Plant Protection	e e o ordinance (PPO 916.20) o Ordinance (PPO 916.20)	ex 06 ex 06) as

Merce / No	ome botanico	Origine	Regi	fi	Esigenze tosanitarie OPV OMFT	Voce doganale <u>Tares</u>
Zi65	a) The plants have been g Rhynchophorus ferrugine	grown throughout their life in a country where us is not known to occur;			ppendix to intercept 5 of a	Annex 1 of the Ordinance on
	by the national plant prote with relevant Internationa 'place of origin' the name	grown throughout their life in a pest-free area, esta action organisation in the country of origin in accord I Standards for Phytosanitary Measures; under the of the pest-free area shall be mentioned;	dance T rubric	Fulfils item 1 b of the a Temporary Measures fo	ppendix to intercept 5 of <i>i</i> or Plant Protection OTMP	Annex 1 of the Ordinance on
	in a place of production:	ng a period of at least one year prior to export, been If supervised by the national plant protection organis	T	Fulfils item 1 c of the ap	ppendix to intercept 5 of A r Plant Protection OTMP	Annex 1 of the Ordinance on
	the introduction of Rhync. preventive treatments, and	placed in a site with complete physical protection a hophorus ferrugineus or application of appropriate				
		inspections carried out at least every three months a rt, no signs of Rhynchophorus ferrugineus have bee				
P. cana	ariensis					
		Algeria e Marocco	V		3A/17	
		Paesi dell'UE	P1	7 . 4.	OMFT/A1-5	ex 0602
		Paesi diversi da quelli dell'UE	Zi	Zi4: Zi4:		ex 0602
				Zi6		
Zi42	mycoplasm and Cadang-	an area known to be free from Palm lethal yellowing Cadang viroid and no symptoms have been observer in its immediate vicinity since the beginning of the tion.	ed at a	Fulfils item 37a of Anne mended."	ex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
	have been observed on to vegetation, and plants at giving rise to the suspicio	lethal yellowing mycoplasm and Cadang-Cadang vi he plants since the beginning of the last complete of the place of production which have shown sympton n of contamination by the organisms have been rog olants have undergone appropriate treatment to rid uzee.	cycle of a. ns gued		ex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
Zi43	a) have been grown throu (Burmeister) is not known	ighout their life in a country where Paysandisia arch to occur;		Fulfils item 37.1(a) of A mended."	nnex IVAI of Plant Protec	ction Ordinance (PPO 916.20) as
					unnex IVAI of Plant Protec	ction Ordinance (PPO 916.20) as
	of production: which is registered and si country of origin, and whe protection against the intr application of appropriate	of at least two years prior to export, been grown in a supervised by the national pla protection organisation are the plants were placed in a site with complete planduction of Paysandisia archon (Burmeister) or with a preventative treatments,	n in the hysical		nex IVAI of Plant Protecti	ion Ordinance (PPO 916.20) as
		al inspections per year carried out appropriate time: or to export, no signs of Paysandisia archon (Burme				
Zi65	Rhynchophorus ferrugine	grown throughout their life in a country where us is not known to occur;	T	emporary Measures fo	ppendix to intercept 5 of a or Plant Protection OTMP	Annex 1 of the Ordinance on
	by the national plant prote with relevant Internationa 'place of origin' the name	grown throughout their life in a pest-free area, esta ection organisation in the country of origin in accord I Standards for Phytosanitary Measures; under the of the pest-free area shall be mentioned;	dance T rubric	Fulfils item 1 b of the a Temporary Measures fo	ppendix to intercept 5 of <i>i</i> or Plant Protection OTMP	Annex 1 of the Ordinance on
	in a place of production:	ng a period of at least one year prior to export, been If supervised by the national plant protection organis	T	Fulfils item 1 c of the ap	opendix to intercept 5 of <i>i</i> r Plant Protection OTMP	Annex 1 of the Ordinance on
	the introduction of Rhync preventive treatments, and	placed in a site with complete physical protection a hophorus ferrugineus or application of appropriate				
		inspections carried out at least every three months a rt, no signs of Rhynchophorus ferrugineus have bee				

erce / N	ome botanico	Origine	Regime	Esigenze fitosanitarie	Voce doganale
P. dac	tyliphera				
		Algeria e Marocco	V	3A/17	
		Paesi dell'UE	P1	OMFT/A1-5	ex 0602
		Paesi diversi da quelli dell'UE	Z i	Zi42 4AI/37	ex 0602
				Zi43 4AI/37.1	
				Zi65 OMFT/A1-5	
Zi42	mycoplasm and Cadang	n an area known to be free from Palm lethal ye p-Cadang viroid and no symptoms have been o or in its immediate vicinity since the beginning ation.	bserved at amended		ection Ordinance (PPO 916.20) as
	have been observed on vegetation, and plants a giving rise to the suspici	n lethal yellowing mycoplasm and Cadang-Cac the plants since the beginning of the last comp t the place of production which have shown sy on of contamination by the organisms have be plants have undergone appropriate treatment Duzee.	olete cycle of amended Imptoms en rogued		ection Ordinance (PPO 916.20) as
<i>Zi43</i>	a) have been grown thro (Burmeister) is not know	oughout their life in a country where Paysandis in to occur;	ia archon "Fulfils ite amended		Protection Ordinance (PPO 916.20) as
					Protection Ordinance (PPO 916.20) as
	of production: which is registered and country of origin, and when the interpretation against the interpretation against the interpretation against the interpretation against the interpretation.	of at least two years prior to export, been grow supervised by the national pla protection organ here the plants were placed in a site with comp troduction of Paysandisia archon (Burmeister) te preventative treatments,	amended disation in the dete physical		otection Ordinance (PPO 916.20) as
<i>Z</i> i65		n grown throughout their life in a country where eus is not known to occur;		em 1 a of the appendix to intercept ry Measures for Plant Protection O	
	by the national plant pro with relevant Internation	n grown throughout their life in a pest-free area tection organisation in the country of origin in a al Standards for Phytosanitary Measures; und e of the pest-free area shall be mentioned;	accordance Tempora	em 1 b of the appendix to intercept ry Measures for Plant Protection O	
	in a place of production:	ing a period of at least one year prior to export and supervised by the national plant protection o	Temporal	em 1 c of the appendix to intercept ry Measures for Plant Protection O	
		e placed in a site with complete physical prote chophorus ferrugineus or application of approp			
		l inspections carried out at least every three m ort, no signs of Rhynchophorus ferrugineus ha			
P. sylv	restris	Algeria e Marocco	V	3A/17	
		Algeria e Marocco Paesi dell'UE	v P1	3A/17 OMFT/A1-5	5 ex 0602
		Paesi diversi da quelli dell'UE	E Zi	Zi42 4AI/37 Zi43 4AI/37.1	ex 0602
				Zi65 OMFT/A1-5	5
Zi42	mycoplasm and Cadang	n an area known to be free from Palm lethal ye n-Cadang viroid and no symptoms have been o or in its immediate vicinity since the beginning ation.	bserved at amended		ection Ordinance (PPO 916.20) as

59

of Mvndus crudus Van Duzee

a) have been grown throughout their life in a country where Paysandisia archon 7i43 (Burmeister) is not known to occur;

b) have been grown throughout their life in an area free from Paysandisia archon (Burmeister), established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures;

c) have, during a period of at least two years prior to export, been grown in a place of production.

which is registered and supervised by the national pla protection organisation in the country of origin, and where the plants were placed in a site with complete physical protection against the introduction of Paysandisia archon (Burmeister) or with application of appropriate preventative treatments

where, during three official inspections per year carried out appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeister) have been observed.

"Fulfils item 37.1(a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

"Fulfils item 37.1(b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

or "Fulfils item 37.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

Zi65

a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur;

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:
(i) which is registered and supervised by the national plant protection organisation

in the country of origin,

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments.

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

or "Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

P. theophrasti

ν 3A/17 Algeria e Marocco

Paesi dell'UE OMFT/A1-5

Paesi diversi da quelli dell'UE Zi... Zi42 4AI/37 ex 0602

> Zi43 4AI/37.1 Zi65 **OMFT/A1-5**

7i42

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them of Myndus crudus Van Duzee.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

a) have been grown throughout their life in a country where Paysandisia archon Zi43 (Burmeister) is not known to occur;

b) have been grown throughout their life in an area free from Paysandisia archon (Burmeister), established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures,

c) have, during a period of at least two years prior to export, been grown in a place of production.

which is registered and supervised by the national pla protection organisation in the country of origin, and where the plants were placed in a site with complete physical protection against the introduction of Paysandisia archon (Burmeister) or with application of appropriate preventative treatments,

where, during three official inspections per year carried out appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeister) have been observed.

"Fulfils item 37.1(a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 37.1(b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 37.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

Zi65 a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur;

or

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric place of origin' the name of the pest-free area shall be mentioned;

or

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:
(i) which is registered and supervised by the national plant protection organisation

(i) which is registered and supervised by the national plant protection organisation in the country of origin,

and

(iii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments,

and

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

or

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

or

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Photinia

Altre specie di Photinia diverse da Photinia davidiana (syn. Stranvaesia davidiana)

> Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica e USA

Paesi diversi da quelli dell'UE

Photinia davidiana (syn. Stranvaesia davidiana)

Tutti i paesi V 3A/9.2

Z

Photinia x fraseri

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The

Paesi diversi da quelli dell'UE

name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

0

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

OMFT/A1-1

3A/9.1

(Also state the pest free area referred to above)

Zi68

or

Zi...

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

Picea

Paesi non europei V 3A/1

Paesi europei non aderenti all'UE Zi... Zi66 4AI/10

4AI/8.1 4AI/8.2

OMFT/A1-7

Zi66 (a) The plants have been grown throughout their life in countries where Gibberella circinata is not known to occur:

circinata is not known to occur;

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosan

mentioned under the rubric "place of origin";

or
(c) The plants originate in a place of production where no signs of Gibberella circinata have been observed during official inspections within a period of two years prior to export and have been tested immediately prior to export.

"Fulfils item 1 a of the appendix to intercept 7 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item 1 b of the appendix to intercept 7 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item 1 c of the appendix to intercept 7 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

ex 0602

ex 0602

Merce / N	ome botanico	Origine	Regime	fito	sigenze sanitarie PV OMFT	Voce doganale
		Paesi dell'UE	P2	<u>Oi</u>	4AII/5	Tares ex 0602
Pieris sp.		i desi deli de	1.2		7/11/0	CA 0002
i ieiis sp.		USA	Zi	Zi68	OMFT/A1-1	ex 0602
<i>Zi</i> 68	ramorum Werres, De Coo	areas in which non-European isolates of Phytophthora k & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the	Temporary	y Measures for P	pendix to intercept 1 of lant Protection OTMF	
	Man in't Veld sp. Nov. Ha of production during offici	ean isolates of Phytophthora ramorum Werres, De Coc ve been observed on any susceptible plants at the plac al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of	e Temporary		pendix to intercept 1 of Plant Protection OTMF	of Annex 1 of the Ordinance on
	European isolates of Phy	must be taken before shipment and found free from nor tophthora ramorum Werres, De Cock & Man in't Veld s effect should be included on the phytosanitary certificat	c. Cock & Ma			rtophthora ramorum Werres, De
Pinus					0.44	
		Paesi non europei	V 		3A/1	
		Paesi europei non aderenti all'UE	Zi	Zi66	4AI/8.1 4AI/8.2 4AI/9	ex 0602
					OMFT/A1-7	
<i>Z</i> i66	(a) The plants have been circinata is not known to o	grown throughout their life in countries where Gibberel occur;			endix to intercept 7 of Plant Protection OTMF	f Annex 1 of the Ordinance on
	by the national plant prote with relevant Internationa pest-free area shall be mentioned under the rubi	grown throughout their life in a pest-free area, establissection organisation in the country of origin in accordance a Standards for Phytosanitary Measures. The name of the country of origin";	e Temporary		endix to intercept 7 of llant Protection OTMF	f Annex 1 of the Ordinance on
	circinata have been obse	a place of production where no signs of Gibberella ved during official inspections within a period of two ye een tested immediately prior to export.			endix to intercept 7 of Plant Protection OTMF	Annex 1 of the Ordinance on ייכ
		Paesi dell'UE	P2		4AII/4 4AII/5	ex 0602
Platanus		Paesi dell'UE	P2		5AI/2.1	ex 0602
		Armenia e USA	 Zi	Zi69	4AI/12	ex 0602
		Armema e OSA	۷۱	2109	4AI/12 OMFT/A1-8	ex 0002
<i>Zi</i> 69	is registered and supervis country of origin and situa accordance with relevant	grown throughout their life in a place of production whic ted by the national plant protection organisation in the ted in a pest-free area established by that organisatior International Standards for Phytosanitary Measures. To a shall be mentioned under 'place of origin'. uired:	Temporary in		appendix to intercept to interc	8 of Annex 1 of the Ordinance on סייכ
	in a place of production e accordance with Internati (i) which is registered and in the country of origin; al (ii) which has been subjec	grown, during a period of at least two years prior to exp stablished as free from Anoplophora chinensis (Forster onal Standards for Phytosanitary Measures: I supervised by the national plant protection organisation of tet annually to at least two official meticulous inspection or chinensis (Forster) carried out at appropriate times a) in Temporary on ons		ppendix to intercept t lant Protection OTMF	8 of Annex 1 of the Ordinance on

	ome botanico	Origine	Regime	Esigenze	Voce doganal
				fitosanitarie	Toros
	or		or	<u>OPV</u> <u>OMFT</u>	<u>Tares</u>
	point (b), grafted with scio (i) at the time of export, the their thickest point;	on grown from rootstocks which meet the requirements of this which meet the following requirements: the grafted scions are no more than 1cm in diameter at the been inspected in accordance with point (b) (iv).		item I A 1 c of the appendix to intercept 8 rary Measures for Plant Protection OTMP	
	()	,			
		Paesi diversi da quelli dell'UE	Zi	Zi69 OMFT/A1-8	ex 060
Zi69	is registered and supervis country of origin and situa accordance with relevant name of the pest-free area Additional declaration requ	rrown throughout their life in a place of production which ed by the national plant protection organisation in the ted in a pest-free area established by that organisation in International Standards for Phytosanitary Measures. The a shall be mentioned under 'place of origin'. uired:	Tempor	item I A 1 a of the appendix to intercept 8 rary Measures for Plant Protection OTMP	
	in a place of production es accordance with Internatio (i) which is registered and in the country of origin; an (ii) which has been subjec	ted annually to at least two official meticulous inspections ra chinensis (Forster) carried out at appropriate times and	n Tempor	item I A 1 b of the appendix to intercept 8 rary Measures for Plant Protection OTMP	
	(iii) where the plants have — with complete physical chinensis (Forster); or — with the application of a buffer zone with a radius or signs of Anoplophora c. times. In case signs of An measures are immediately (iv) where immediately prisubjected to an official meroganism, in particular in rargeted destructive samp				
	point (b), grafted with scio (i) at the time of export, the their thickest point;	on grown from rootstocks which meet the requirements of ns which meet the following requirements: e grafted scions are no more than 1cm in diameter at been inspected in accordance with point (b) (iv).		item I A 1 c of the appendix to intercept 8 rary Measures for Plant Protection OTMP	
ad ecce delle Ba dei gene Calama Hakone	n. Gramineae), ezione delle sottofami ambusoideae, Panico eri Buchloe, Boteloa, grostis, Cortaderia, G chloa, Hystrix, Molini s, Shibataea, Spartina	ideae e Slyceria, a,			
ad ecce delle Ba dei gene Calama Hakone Phalaris	ezione delle sottofami ambusoideae, Panico eri Buchloe, Boteloa, grostis, Cortaderia, G chloa, Hystrix, Molini s, Shibataea, Spartina	ideae e Slyceria, a,	Z	Zi47 4AI/42	ex 060
ad ecce delle Ba dei gene Calama Hakone Phalaris	ezione delle sottofami ambusoideae, Panico eri Buchloe, Boteloa, grostis, Cortaderia, G ichloa, Hystrix, Molini s, Shibataea, Spartina a	ideae e ilyceria, a, ı, Stipa Paesi europei non aderenti all'UE nonché dall'Egitto, Israele, Libia,	"Fulfils i	Zi47 4AI/42 item 42, option one, of Annex IVAI of Plan) as amended."	
ad ecce delle Ba dei gen Calama Hakone Phalaris e Uniola	ezione delle sottofami ambusoideae, Panico eri Buchloe, Boteloa, grostis, Cortaderia, G echloa, Hystrix, Molini s, Shibataea, Spartina a	ideae e ilyceria, a, a, Stipa Paesi europei non aderenti all'UE nonché dall'Egitto, Israele, Libia, Marocco e Tunisia	"Fulfils i 916.20) or "Fulfils i	item 42, option one, of Annex IVAI of Plan	nt Protection Ordinance (PPO
ad ecce delle Ba dei gen Calama Hakone Phalaris e Uniola	ezione delle sottofami ambusoideae, Panico eri Buchloe, Boteloa, grostis, Cortaderia, G chloa, Hystrix, Molini s, Shibataea, Spartina a a) Found free from signs of fungi. or b) Subjected to appropriat	ideae e ilyceria, a, a, stipa Paesi europei non aderenti all'UE nonché dall'Egitto, Israele, Libia, Marocco e Tunisia or symptoms of harmful nematodes, insects, mites and	"Fulfils i 916.20) or "Fulfils i	item 42, option one, of Annex IVAI of Plat) as amended." item 42, option two, of Annex IVAI of Plat	nt Protection Ordinance (PPO
ad ecce delle Ba dei gen Calama Hakone Phalaris e Uniola	ezione delle sottofami ambusoideae, Panico eri Buchloe, Boteloa, grostis, Cortaderia, G chloa, Hystrix, Molini s, Shibataea, Spartina a a) Found free from signs of fungi. or b) Subjected to appropriat	dideae e Slyceria, a, a, stipa Paesi europei non aderenti all'UE nonché dall'Egitto, Israele, Libia, Marocco e Tunisia or symptoms of harmful nematodes, insects, mites and the treatment to eliminate harmful nematodes, insects, Paesi diversi da quelli dell'Europa e	"Fulfils i 916.20) or "Fulfils i 916.20)	item 42, option one, of Annex IVAI of Plat) as amended." item 42, option two, of Annex IVAI of Plat) as amended."	nt Protection Ordinance (PPO

P1

4AII/10

4AII/10.1 5AI/1.4

Populus

con foglie

Paesi dell'UE

roo / N-	me botanico	Origina	Don'	imo	iciaon=o	Voca degenera
rce / NC	ome botanico	Origine	Regi		isigenze osanitarie	Voce doganale
				<u>c</u>	OPV OMFT	<u>Tares</u>
		Paesi europei non aderenti all'UE	Zi	. Zi69	4AI/13.1	ex 0602
					OMFT/A1-8	
<i>Z</i> i69	is registered and supervi country of origin and situ accordance with relevant	grown throughout their life in a place of production was dealing the national plant protection organisation in the ated in a pest-free area established by that organisate the thereational Standards for Phytosanitary Measures as shall be mentioned under 'place of origin'. quired:	ne tion in	"Fulfils item I A 1 a of the Temporary Measures for		8 of Annex 1 of the Ordinance on P"
	in a place of production accordance with Internat (i) which is registered and in the country of origin; a (ii) which has been subjet for any sign of Anoplophon osigns of the organism have been four (iii) where the plants have with complete physical chinensis (Forster); or with the application of buffer zone with a radius or signs of Anoplophora times. In case signs of Anmeasures are immediately pusubjected to an official morganism, in particular in targeted destructive same as to enable at least the confidence of 99%. Or c) that the plants have be point (b), grafted with sci (i) at the time of export, to their thickest point;	icted annually to at least two official meticulous inspe ora chinensis (Forster) carried out at appropriate time nd; and	export, ster) in ation actions as and actions are ence or	Temporary Measures for	Plant Protection OTM.	8 of Annex 1 of the Ordinance on
		Paesi dell'UE	P2		5AI/2.1	ex 0602
		Canada, Messico e USA (Paesi dell'America del nord)	V		3A/3	
senza fo	oglie					
		Paesi dell'UE	P2		5AI/2.1	ex 0602
		Paesi del continente americano	Zi	. Zi69	4AI/13.1 4AI/13.2 OMFT/A1-8	ex 0602
Zi69	is registered and supervi country of origin and situ accordance with relevant	grown throughout their life in a place of production w sed by the national plant protection organisation in tha ated in a pest-free area established by that organisal I International Standards for Phytosanitary Measures as shall be mentioned under 'place of origin'. quired:	ne tion in	"Fulfils item I A 1 a of the Temporary Measures for		8 of Annex 1 of the Ordinance on
	in a place of production e accordance with Internat (i) which is registered and in the country of origin; a (ii) which has been subje for any sign of Anoplophe no signs of the organism have been four (iii) where the plants haw, — with complete physica chinensis (Forster); or — with the application of buffer zone with a radius or signs of Anoplophora times. In case signs of A measures are immediate (iv) where immediately pu subjected to an official m	icted annually to at least two official meticulous inspe ora chinensis (Forster) carried out at appropriate time nd; and	export, ster) in ation actions as and ony a ence oniate on ne; and	or "Fulfils item I A 1 b of the Temporary Measures for		8 of Annex 1 of the Ordinance on
	targeted destructive sam	pling. The size of the sample for inspection shall be s detection of 1% level of infestation with a level of				

Paesi diversi da quelli dell'UE

Zi... Zi69 4AI/13.1

Temporary Measures for Plant Protection OTMP

Temporary Measures for Plant Protection OTMP

ex 0602

OMFT/A1-8

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection organisation in the country of origin; and

(iii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the organism have been found; and

(iii) where the plants have been grown in a site:
 — with complete physical protection against the introduction of Anoplophora

chinensis (Forster); or

— with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

Z

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements (i) at the time of export, the grafted scions are no more than 1cm in diameter at

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

Prunus laurocerasus, Prunus lusitanica

Paesi europei non aderenti all'UE

4AI/23.2

ex 0602

Paesi dell'UE

P2 5AI/2.1 ex 0602

Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali in riposo vegetativo, privi di foglie, fiori e frutti

Zi... Zi69 4AI/23.2

Temporary Measures for Plant Protection OTMP'

Temporary Measures for Plant Protection OTMP

ex 0602

OMFT/A1-8

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection organisation in the country of origin; and

(ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the organism have been found; and

organism have been rough and (iii) where the plants have been grown in a site: — with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

- with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements:

(i) at the time of export, the grafted scions are no more than 1cm in diameter at

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Merce / No	ome botanico	Origine	Reg	gime		sigenze osanitarie	Voce doganale
					<u>O</u>	PV OMFT	<u>Tares</u>
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali non in riposo vegetativo	V			3A/18	
		Paesi non europei diversi da quelli del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA	V			3A/18 3A/9	
runus sp. so	ensibili a Little gen						
Prunus							
		Paesi europei non aderenti all'UE, Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA	Zi.		Zi20 Zi21	4AI/23.2	ex 0602
<i>Zi</i> 20	them to be derived in direct appropriate conditions and harmful organisms mention	officially certified under a certification scheme requiring t line from material which has been maintained under subjected to official testing for at least the relevant ned above using appropriate indicators or equivalent nd free, in these tests, from those harmful organisms.	1	"Fulfils item 23. 916.20) as ame		one of Annex IVAI of F	Plant Protection Ordinance (PPO
	under appropriate condition complete cycles of vegetat relevant harmful organisms	derived in direct line from material which is maintained ns and has been subjected, within the last three ion, at least once, to official testing for at least the s mentioned above using appropriate indicators or as been found free, in these tests, from those harmful		or "Fulfils item 23. 916.20) as ame		two of Annex IVAI of F	lant Protection Ordinance (PPO
<i>Z</i> i21	a) i) The plants have been	officially certified under a certification scheme requiring	1	"Fulfils item 23	2a ontion (one of Anney IVAL of F	Plant Protection Ordinance (PPO
212 1	them to be derived in direct appropriate conditions and harmful organisms mention	t line from material which has been maintained under subjected to official testing for at least the relevant ned above using appropriate indicators or equivalent nd free, in these tests, from those harmful organisms.		916.20) as ame		3.00 6.7 11.11.03.1 7.11.0 7.1	and recession of an allow (re-
	under appropriate condition complete cycles of vegetat relevant harmful organisms	derived in direct line from material which is maintained ns and has been subjected, within the last three ion, at least once, to official testing for at least the s mentioned above using appropriate indicators or as been found free, in these tests, from those harmful		or "Fulfils item 23. 916.20) as ame		two of Annex IVAI of F	lant Protection Ordinance (PPO
Prunus	cerasus						
		Paesi dell'UE	P1			5AI/1.1	ex 0602
Prunus	incisa						
		Paesi europei non aderenti all'UE	Zi.		Zi20 Zi21	4AI/23.1 4AI/23.2	ex 0602
<i>Z</i> i20	them to be derived in direct appropriate conditions and harmful organisms mention	officially certified under a certification scheme requiring t line from material which has been maintained under subjected to official testing for at least the relevant ned above using appropriate indicators or equivalent and free, in these tests, from those harmful organisms.	1	"Fulfils item 23. 916.20) as ame		one of Annex IVAI of F	Plant Protection Ordinance (PPO
	under appropriate condition complete cycles of vegetati relevant harmful organisms	derived in direct line from material which is maintained as and has been subjected, within the last three ion, at least once, to official testing for at least the mentioned above using appropriate indicators or as been found free, in these tests, from those harmful		or "Fulfils item 23. 916.20) as ame		two of Annex IVAI of F	Plant Protection Ordinance (PPO
<i>Zi</i> 21	them to be derived in direct appropriate conditions and harmful organisms mention	officially certified under a certification scheme requiring t line from material which has been maintained under subjected to official testing for at least the relevant ned above using appropriate indicators or equivalent and free, in these tests, from those harmful organisms.	1	"Fulfils item 23. 916.20) as ame		one of Annex IVAI of F	Plant Protection Ordinance (PPO
	under appropriate condition complete cycles of vegetat relevant harmful organisms	derived in direct line from material which is maintained as and has been subjected, within the last three ion, at least once, to official testing for at least the smentioned above using appropriate indicators or as been found free, in these tests, from those harmful		or "Fulfils item 23. 916.20) as ame		two of Annex IVAI of F	Plant Protection Ordinance (PPO

Merce / No	me botanico	Origine	Regin		Esigenze tosanitarie	Voce doganale
				<u>C</u>	OPV OMFT	<u>Tares</u>
Prunus	sargentii					
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali in riposo vegetativo, privi di foglie, fiori	Zi	Zi20 Zi21		ex 0602
Zi20	them to be derived in direct appropriate conditions and harmful organisms mention	e frutti officially certified under a certification scheme requiring at line from material which has been maintained under subjected to official testing for at least the relevant ned above using appropriate indicators or equivalent und free, in these tests, from those harmful organisms.		(6.20) as amended."	n one of Annex IVAI o	f Plant Protection Ordinance (PPO
	 a)ii) The plants have been under appropriate condition complete cycles of vegetate relevant harmful organism. 	derived in direct line from material which is maintained ins and has been subjected, within the last three tion, at least once, to official testing for at least the is mentioned above using appropriate indicators or as been found free, in these tests, from those harmful	"Fo		n two of Annex IVAI of	f Plant Protection Ordinance (PPO
<i>Zi</i> 21	them to be derived in direct appropriate conditions and harmful organisms mention	officially certified under a certification scheme requiring tt line from material which has been maintained under d subjected to official testing for at least the relevant ned above using appropriate indicators or equivalent und free, in these tests, from those harmful organisms.		iulfils item 23.2a, optior 6.20) as amended."	n one of Annex IVAI o	f Plant Protection Ordinance (PPO
	under appropriate condition complete cycles of vegeta relevant harmful organism	derived in direct line from material which is maintained ons and has been subjected, within the last three tion, at least once, to official testing for at least the s mentioned above using appropriate indicators or as been found free, in these tests, from those harmful			n two of Annex IVAI of	f Plant Protection Ordinance (PPO
Prunus	serrula					
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali non in riposo vegetativo	V		4AI/23.1 4AI/23.2	ex 0602
Prunus	serrulata					
		Paesi non europei	V		4AI/23.1 4AI/23.2	ex 0602
Prunus	speciosa					0000
Prunus	subhirtella					ex 0602
						ex 0602
Prunus	yedoensis					ex 0602
Prunus sp. se	ensibili a Plum					ex 0002
•	acuminata (syn. P. m	ume)				
		Paesi europei non aderenti all'UE, Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA	Zi	Zi18 Zi21		ex 0602
<i>Z</i> i18	under a certification schen which has been maintaine testing for, at least, Plum p	those raised from seed, have been officially certified ne requiring them to be derived in direct line from materi d under appropriate conditions and subjected to official pox virus using appropriate indicators or equivalent und free, in these tests, from Plum pox virus.		iulfils item 23.1a, optior 16.20) as amended."	n one of Annex IVAI o	f Plant Protection Ordinance (PPO
	from material which is mail subjected, within the last to official testing for at least t	n those raised from seed, have been derived in direct line ntained under appropriate conditions and has been hree complete cycles of vegetation, at least once, to Plum pox virus using appropriate indicators or equivalen und free, in these tests, from Plum pox virus.	91		n two of Annex IVAI of	f Plant Protection Ordinance (PPO

a) i) The plants have been officially certified under a certification scheme requiring them to be derived in direct line from material which has been maintained under

Zi21

"Fulfils item 23.2a, option one of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

rce / No	ome botanico	Origine	Regime		genze sanitarie	Voce doganale
				<u>OP\</u>	<u> OMFT</u>	<u>Tares</u>
	harmful organisms mentic methods and has been for or a)ii) The plants have beer under appropriate conditic complete cycles of vegete relevant harmful organism	If subjected to official testing for at least the relevant ned above using appropriate indicators or equivalent und free, in these tests, from those harmful organisms. If derived in direct line from material which is maintained and has been subjected, within the last three tion, at least once, to official testing for at least the s mentioned above using appropriate indicators or as been found free, in these tests, from those harmful		n 23.2a, option two amended."	o of Annex IVAI of Pla	ant Protection Ordinance (PPO
Prunus	armeniaca					
		Paesi dell'UE	P1		5AI/1.1	ex 0602
Prunus	blireiana					
		Paesi europei non aderenti all'UE	Zi	Zi18	4AI/23.1	ex 0602
				Zi20	4AI/23.2	
				Zi21		
ï18	under a certification schel which has been maintaine testing for, at least, Plum	those raised from seed, have been officially certified ne requiring them to be derived in direct line from materi d under appropriate conditions and subjected to official pox virus using appropriate indicators or equivalent und free, in these tests, from Plum pox virus.		n 23.1a, option one a amended."	e of Annex IVAI of Pla	ant Protection Ordinance (PPO
	from material which is ma subjected, within the last official testing for at least	n those raised from seed, have been derived in direct line intained under appropriate conditions and has been hree complete cycles of vegetation, at least once, to Plum pox virus using appropriate indicators or equivalen und free, in these tests, from Plum pox virus.	916.20) as	n 23.1a, option two amended."	o of Annex IVAI of Pla	ant Protection Ordinance (PPO
Zi20	them to be derived in dire appropriate conditions an harmful organisms mentic methods and has been fo or	officially certified under a certification scheme requiring at line from material which has been maintained under d subjected to official testing for at least the relevant ned above using appropriate indicators or equivalent und free, in these tests, from those harmful organisms.	916.20) as or	amended."		ant Protection Ordinance (PPO
	under appropriate condition complete cycles of vegeta relevant harmful organism	ons and has been subjected, within the last three tion, at least once, to official testing for at least the is mentioned above using appropriate indicators or as been found free, in these tests, from those harmful		amended."		
7/21	them to be derived in dire appropriate conditions an harmful organisms mention	o officially certified under a certification scheme requiring at line from material which has been maintained under If subjected to official testing for at least the relevant and above using appropriate indicators or equivalent and free, in these tests, from those harmful organisms.		n 23.2a, option one amended."	e of Annex IVAI of Pl	ant Protection Ordinance (PPO
	under appropriate condition complete cycles of vegeta relevant harmful organism	derived in direct line from material which is maintained ons and has been subjected, within the last three tion, at least once, to official testing for at least the is mentioned above using appropriate indicators or as been found free, in these tests, from those harmful		n 23.2a, option two a amended."	o of Annex IVAI of Pla	ant Protection Ordinance (PPO
Prunus	brigantina					
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali in riposo vegetativo, privi di foglie, fiori e frutti	Zi	_	4AI/23.1 4AI/23.2	ex 0602
Zi20	them to be derived in dire appropriate conditions an harmful organisms mentio methods and has been fo	n officially certified under a certification scheme requiring ct line from material which has been maintained under d subjected to official testing for at least the relevant ned above using appropriate indicators or equivalent und free, in these tests, from those harmful organisms.		n 23.2a, option one amended."	e of Annex IVAI of Pl	ant Protection Ordinance (PPO
	under appropriate condition complete cycles of vegeta relevant harmful organism	derived in direct line from material which is maintained ins and has been subjected, within the last three tion, at least once, to official testing for at least the smentioned above using appropriate indicators or as been found free, in these tests, from those harmful		n 23.2a, option two amended."	o of Annex IVAI of Pla	ant Protection Ordinance (PPO

Merce / No	me botanico	Origine	Reg	jime	Esigenze fitosanitarie	Voce doganale
					OPV OMFT	<u>Tares</u>
Zí21	them to be derived in direct appropriate conditions and harmful organisms mention methods and has been four	officially certified under a certification scheme requiring line from material which has been maintained under subjected to official testing for at least the relevant ed above using appropriate indicators or equivalent d free, in these tests, from those harmful organisms.	1	916.20) as amended	ption one of Annex IVAI of Plan ."	t Protection Ordinance (PPO
	under appropriate condition complete cycles of vegetati relevant harmful organisms	derived in direct line from material which is maintained is and has been subjected, within the last three on, at least once, to official testing for at least the mentioned above using appropriate indicators or s been found free, in these tests, from those harmful		or "Fulfils item 23.2a, o _l 916.20) as amended	otion two of Annex IVAI of Plan ."	t Protection Ordinance (PPO
Prunus myrobol	cerasifera (syn. P. ana)					
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali non in riposo vegetativo	V		4AI/23.1 4AI/23.2	ex 0602
Prunus	cistena					
_	_	Paesi non europei	V		4AI/23.1 4AI/23.2	ex 0602
Prunus	curdica					ex 0602
ssp. Doi	domestica: - P. dome mestica (syn. P. comn scena, P. oeconomica alis)	nunis,				
						ex 0602
Prunus ssp. Ins	domestica: - P. dome ititia	stica				ex 0602
	domestica: - P. dome	stica				
ssp. Ital	ica					ex 0602
Prunus	dulcis (syn. P. amygd	alus)				
Prunuo	glandulosa					ex 0602
Trunus	giandulosa					ex 0602
Prunus	holosericea					ex 0602
Prunus	hortulana					GA 0002
Prunus	japonica					ex 0602
	,					ex 0602
Prunus	mandshurica					ex 0602
Prunus	maritima					au 0000
Prunus	mume (syn. P. acumir	nata)				ex 0602
Prunus	nigra					ex 0602
						ex 0602
Prunus vulgaris	persica (syn. Persica)					

M	erce / Nor	ne botanico	Origine	Re	gime	fito	sigenze sanitarie PV OMFT	Voce doganale
								ex 0602
	Prunus p	umila						ex 0602
	Prunus s	alicina (syn. P. triflora	a)					ex 0002
								ex 0602
	Prunus s	ibirica						ex 0602
	Prunus s	imonii						
	D							ex 0602
	Prunus s	pinosa						ex 0602
	Prunus to	omentosa						
	Prunus tr	iloba						ex 0602
								ex 0602
Ps	seudotsuga Pseudots	suga sn						
	1 000000	aga opi	Paesi non europei	V			3A/1	
			Paesi dell'UE	P	2		4AII/5	ex 0602
		suga sp. ad eccezione suga menziesii	di					
			USA	Zi		Zi66	OMFT/A1-1	ex 0602
	<i>Z</i> i66		own throughout their life in countries where Gibber	rella	"Fulfils item 1 a of ti			f Annex 1 of the Ordinance on
		or (b) The plants have been gro	ur; own throughout their life in a pest-free area, estab.	olished	or		ant Protection OTMI	f Annex 1 of the Ordinance on
		by the national plant protection	on organisation in the country of origin in accorda. andards for Phytosanitary Measures. The name o	nce			lant Protection OTMI	
		circinata have been observe	olace of production where no signs of Gibberella d during official inspections within a period of two n tested immediately prior to export.	years			ndix to intercept 7 of lant Protection OTMI	f Annex 1 of the Ordinance on P"
	<i>Z</i> i68	a) The plants originate in are	eas in which non-European isolates of Phytophtho	ora	"Fulfils item 1A a of	the app	pendix to intercept 1	of Annex 1 of the Ordinance on
			k Man in't Veld sp. nov. are known not to occur. The entioned on the phytosanitary certificate under the				lant Protection OTMl ea referred to above)	
		Man in't Veld sp. Nov. Have of production during official in	n isolates of Phytophthora ramorum Werres, De Co been observed on any susceptible plants at the pin spections, including laboratory testing of any d out since the beginning of the last complete cycle	lace			pendix to intercept 1 lant Protection OTMI	of Annex 1 of the Ordinance on
		European isolates of Phytopi	st be taken before shipment and found free from n hthora ramorum Werres, De Cock & Man in't Veld cct should be included on the phytosanitary certific	l sp.	In addition "Found free from no Cock & Man in't Vel			rtophthora ramorum Werres, De
			Paesi non europei	V			3A/1	
			Paesi europei non aderenti all'UE		i 2	Zi66	4AI/10	ex 0602
							4AI/8.1	
							4AI/8.2 OMFT/A1-7	
	<i>Zi66</i>	(a) The plants have been gro	own throughout their life in countries where Gibber ur;	rella				f Annex 1 of the Ordinance on
		or (b) The plants have been gro	own throughout their life in a pest-free area, estab	lished	or "Fulfils item 1 b of ti	he appe	ndix to intercept 7 o	f Annex 1 of the Ordinance on

Merce / No	me botanico	Origine	Regimo		igenze sanitarie	Voce doganale
				<u>OP</u>	V OMFT	<u>Tares</u>
		tection organisation in the country of origin in accordance al Standards for Phytosanitary Measures. The name of the pric "place of origin":		porary Measures for Pla	nt Protection OTM	"כ
	or		or			
	circinata have been obse	n a place of production where no signs of Gibberella prived during official inspections within a period of two year been tested immediately prior to export.		ils item 1 c of the appen porary Measures for Pla		f Annex 1 of the Ordinance on
terocarya rh	noifolia					
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Zi	Zi03	4AI/11.4	ex 060
<i>Zi03</i>	planipennis Fairmaire, e	grown throughout their life in an area free from Agrilus stablished by the national plant protection organisation in t International Standards for Phytosanitary Measures		iils item 11.4 (a) of Anne nded."	x IVAI of Plant Prot	ection Ordinance (PPO 916.20) as
	production where no sign	It least two years prior to export, been grown in a place of ns of Agrilus planipennis Fairmaire have been observed tions per year carried out at appropriate times, including ort.		iils item 11.4 (b)of Annex nded.	x IVAI of Plant Prote	ection Ordinance (PPO 916.20) as
Pyracantha	zioni diverse dalle z	one				
protette			D4		5A1/4 4	000
		Paesi dell'UE	P1		5AI/1.1	ex 060
		Paesi diversi da quelli dell'UE	Z		4AI/17	ex 060
Zone pro	otette rispetto al fuc o	oco				
		Paesi dell'UE	ZP		4B/21 5AII/1.3	ex 060
		Paesi diversi da quelli dell'UE	Zi	Zi12	3B/1	ex 060
					4AI/17 4B/21	
<i>Z</i> i12	a) The plants originate ir amylovora (Burr.) Winsl.	n countries recognised as being free from Erwinia et al.		iils item 17a of Annex IV nded."		on Ordinance (PPO 916.20) as
		of production and in its immediate vicinity, which have inia amylovora (Burr.) Winsl. Et al have been removed.		iils item 17c of Annex IV. nded."	AI of Plant Protection	on Ordinance (PPO 916.20) as
yrus						
	zioni diverse dalle z	one				
		Paesi europei non aderenti all'UE	Z	Zi12	4AI/17	ex 060
					4AI/19.2	
<i>Z</i> i12	a) The plants originate ir amylovora (Burr.) Winsl.	n countries recognised as being free from Erwinia et al		iils item 17a of Annex IV nded."	4AI/20 Al of Plant Protection	on Ordinance (PPO 916.20) as
	or b) The plants in the field	of production and in its immediate vicinity, which have inia amylovora (Burr.) Winsl. Et al have been removed.	or "Fulf		AI of Plant Protection	on Ordinance (PPO 916.20) as
		Paesi dell'UE	P1		4AII/13	ex 060
		i dosi doli UL			4AII/13 4AII/9	ex utu.
					5AI/1.1	
		Paesi non europei del Mediterraneo,	Zi	Zi12	4AI/17	ex 060

erce / No	ome botanico	Origine	Regime		sigenze sanitarie	Voce doganale	
				<u>OF</u>	<u>PV OMFT</u>	<u>Tares</u>	
		e frutti			4AI/20		
7.10	a) The plants originate i	a countries researched as being free from Equiple	"E. 1161	la itam 17a of Annov II	OMFT/A1-8	on Ordinance (PRO 046 20) co	
Zi12	 a) The plants originate in countries recognised as being free from Erwinia amylovora (Burr.) Winsl. et al. or 		"Fulfils item 17a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended." or				
	b) The plants in the field of production and in its immediate vicinity, which have shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been removed.		"Fulfils item 17c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."				
<i>Zi6</i> 9	a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:			"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"			
	or b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures: (i) which is registered and supervised by the national plant protection organisation in the country of origin; and (ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the organism have been found; and (iii) where the plants have been grown in a site: — with complete physical protection against the introduction of Anoplophora chinensis (Forster); or — with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.			or "Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"			
	or c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point; (ii) the grafted plants have been inspected in accordance with point (b) (iv).			or "Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"			
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali non in riposo vegetativo	V		3A/9		
		Paesi non europei diversi da quelli del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA	V		3A/18		
Zone pr	otette rispetto al fu	oco					
		Paesi europei non aderenti all'UE	Zi	Zi12	4AI/19.2	ex 0602	
<i>Z</i> i12	a) The plants originate in countries recognised as being free from Erwinia amylovora (Burr.) Winsl. et al.			4B/21 "Fulfils item 17a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."			
	or b) The plants in the field of production and in its immediate vicinity, which have shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been removed.			or "Fulfils item 17c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."			
		Paesi dell'UE	ZP		4AII/13 4B/21 5AII/1.3	ex 0602	
		Paesi non europei del Mediterraneo, Australia, Nuova Zelanda, Canada e Stati continentali di USA - Vegetali in riposo vegetativo, privi di foglie, fiori e frutti	Zi	Zi12 Zi69	4AI/19.1 4AI/20 4B/21 OMFT/A1-8	ex 0602	

Merce / N	ome botanico	Origine	Regin	fit	Esigenze tosanitarie	Voce doganale
				_	<u>OPV</u> <u>OMFT</u>	<u>Tares</u>
<i>Z</i> i12	 a) The plants originate in amylovora (Burr.) Winsl. 	countries recognised as being free from Erwinia et al.		ulfils item 17a of Anne nended."	x IVAI of Plant Protectio	n Ordinance (PPO 916.20) as
		of production and in its immediate vicinity, which h nia amylovora (Burr.) Winsl. Et al have been remo		ulfils item 17c of Anne nended."	x IVAI of Plant Protection	n Ordinance (PPO 916.20) as
<i>Z</i> i69	is registered and supervis country of origin and situa accordance with relevant	grown throughout their life in a place of production sed by the national plant protection organisation in sted in a pest-free area established by that organi International Standards for Phytosanitary Measur a shall be mentioned under 'place of origin'. Juired:	n the Te isation in		e appendix to intercept 8 r Plant Protection OTMP	of Annex 1 of the Ordinance on
	in a place of production e accordance with Internation (i) which is registered and in the country of origin; at (ii) which has been subjetor any sign of Anoplophono signs of the organism have been four (iii) where the plants have—with complete physical chinensis (Forster); or—with the application of buffer zone with a radius or signs of Anoplophora of times. In case signs of Anemasures are immediated, (iv) where immediately propalised to an official morganism, in particular in targeted destructive sam,	cted annually to at least two official meticulous ins ora chinensis (Forster) carried out at appropriate ti od; and	rorster) in Te nisation spections simes and ra ra ra resence rropriate tion zone; and en fified all include		e appendix to intercept 8 r Plant Protection OTMP	of Annex 1 of the Ordinance on
	point (b), grafted with scie (i) at the time of export, their thickest point;	en grown from rootstocks which meet the required ons which meet the following requirements: the grafted scions are no more than 1cm in diameted been inspected in accordance with point (b) (iv).	Te er at		e appendix to intercept 8 Plant Protection OTMP	of Annex 1 of the Ordinance on
		Paesi non europei del Mediterra Australia, Nuova Zelanda, Canad Stati continentali di USA - Veget non in riposo vegetativo	da e		3A/9	
		Paesi non europei diversi da que del Mediterraneo, Australia, Nuo Zelanda, Canada e Stati continei di USA	ova		3A/18	
uercus						
con fo	glie					
		Paesi non europei	V		3A/2	
		Paesi europei non aderenti all'U	E Zi	Zi01	4AI/11.2	ex 0602
Zi01	a) The plants originate in (Murrill) Barr.	areas known to be free from Cryphonectria paras		ulfils item 11.2a of Ani nended."	nex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
		nonectria parasitica (Murrill) Barr have been obser or its immediate vicinity since the beginning of the tion.		ulfils item 11.2b of Ani nended."	nex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
		Paesi dell'UE	P2		4AI/11.2	ex 0602
senza i	rogile	USA	Z i	Zi01	4AI/11.01	ex 0602
		USA	۷۱	Zi68		ex 0002
					4AI/11.2	
					OMFT/A1-1	
<i>Z</i> i01	a) The plants originate in (Murrill) Barr.	areas known to be free from Cryphonectria paras		ulfils item 11.2a of Ann nended."	nex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
		nonectria parasitica (Murrill) Barr have been obser or its immediate vicinity since the beginning of the		ulfils item 11.2b of Ann nended."	nex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as

ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. (Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Paesi altri da quelli dell'UE e USA

Paesi europei non aderenti all'UE

4AI/11.1 Zi01

ex 0602

ex 0602

ex 0602

a) The plants originate in areas known to be free from Cryphonectria parasitica

Z

Zi...

b) No symptoms of Cryphonectria parasitica (Murrill) Barr have been observed at the place of production or its immediate vicinity since the beginning of the last

"Fulfils item 11.2a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

4AI/11.2

"Fulfils item 11.2b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

Paesi dell'UE **P**2 5AI/2.1 ex 0602

Rhododendron

Zi68

Zi01

ad eccezione di R. simsii

complete cycle of vegetation.

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the

heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of

USA

vegetation. In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. Zi... **7**i68 OMFT/A1-1

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

	Paesi altri da quelli dell'UE e USA	Z			ex 0602
	Paesi dell'UE	P1		OMFT/A1-1	ex 0602
Ribes					
	Paesi diversi da quelli dell'UE	Z		4AI/19.2	ex 0602
Rosa					
	Paesi non europei - Vegetali non in riposo vegetativo	V		3A/9	
	Paesi non europei - Vegetali in	Zi	Zi69	4AI/44	ex 0602
	riposo vegetativo, privi di foglie, fiori			OMFT/A1-8	

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

e frutti

or b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:
(i) which is registered and supervised by the national plant protection organisation

in the country of origin; and

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found; and

 (iii) where the plants have been grown in a site:
 — with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point;

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

OPV OMFT

Rosa gymnocarpa

USA

Zi... Zi68 OMFT/A1-1

ex 0602

Tares

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Rosaceae

piante erbacee perenni, ad eccezione di Fragaria

Paesi diversi da quelli dell'Europa e del Mediterraneo

Zi... Zi49 4AI/44 ex 0602

Zi49

a) Found free from signs or symptoms of harmful nematodes, insects, mites and fungi.

b) Subjected to appropriate treatment to eliminate harmful nematodes, insects, mites and fungi.

"Fulfils item 44, option one, of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 44, option two, of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Rubus

Paesi dell'UE

P2

5AI/2.1

4AI/24

ex 0602

Paesi diversi da quelli dell'UE

Z

Zi22 4AI/19.2

7i23

ex 0602

Zi22

aa)i) The plants have been officially certified under a certification scheme requiring them to be derived in direct line from material which has been maintained under appropriate conditions and subjected to official testing for at least the relevant harmful organisms mentioned above using

appropriate indicators or equivalent methods and has been found free.

aa)ii) The plants have been derived in direct line from material which is maintained under appropriate conditions and has been subjected, within the last three complete cycles of vegetation, at least once, to official testing for at least relevant harmful organisms mentioned above using appropriate indicators for equivalent methods and has been found free.

"Fulfils item 24b(aa), option one of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 24b(aa), option two of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Zi23

aa)i) The plants have been officially certified under a certification scheme requiring them to be derived in direct line from material which has been maintained under appropriate conditions and subjected to official testing for at least the relevant harmful organisms mentioned above using appropriate indicators or equivalent methods and has been found free.

"Fulfils item 24b(aa), option one of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

ı	Merce / Nome botanico	Origine	Regime	Esigenze fitosanitarie	Voce doganale
				OPV OMFT	<u>Tares</u>

aa)ii) The plants have been derived in direct line from material which is maintained under appropriate conditions and has been subjected, within the last three complete cycles of vegetation, at least once, to official testing for at least relevant harmful organisms mentioned above using appropriate indicators for equivalent methods and has been found free.

"Fulfils item 24b(aa), option two of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Sabal

Paesi dell'UE **P**1 4AII/19.1 ex 0602 Paesi diversi da quelli dell'UE 4AI/37 Zi... Zi42 ex 0602

> 4AI/37.1 Zi43 **7i65** OMFT/A1-5

Zi42

a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle of vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been regued out at that place and the plants have undergone appropriate treatment to rid them

"Fulfils item 37b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Zi43

a) have been grown throughout their life in a country where Paysandisia archon (Burmeister) is not known to occur:

"Fulfils item 37.1(a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

of Mvndus crudus Van Duzee.

b) have been grown throughout their life in an area free from Paysandisia archon (Burmeister), established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures;

"Fulfils item 37.1(b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

c) have, during a period of at least two years prior to export, been grown in a place of production:

which is registered and supervised by the national pla protection organisation in the country of origin, and where the plants were placed in a site with complete physical protection against the introduction of Paysandisia archon (Burmeister) or with application of appropriate preventative treatments,

"Fulfils item 37.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended

where, during three official inspections per year carried out appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeister) have been observed.

Zi65

a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur;

"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

(b) The plants have been grown throughout their life in a pest-free area, established by the national plant protection organisation in the country of origin in accordance with relevant International Standards for Phytosanitary Measures; under the rubric 'place of origin' the name of the pest-free area shall be mentioned;

"Fulfils item 1 b of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production:

(i) which is registered and supervised by the national plant protection organisation in the country of origin,

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments.

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Sabal umbraculifera

Paesi dell'UE OMFT/A1-5 P1 ex 0602 Paesi diversi da quelli dell'UE Zi... Zi42 4AI/37 ex 0602 Zi43 4AI/37.1 Zi65 OMFT/A1-5

a) The plants originate in an area known to be free from Palm lethal yellowing 7i42 mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.

"Fulfils item 37a of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Salix caprea

Zi69

USA Zi... **7i68** OMFT/A1-1 ex 0602 Zi69 OMFT/A1-8

a) The plants originate in areas in which non-European isolates of Phytophthora Zi68 ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the

heading "place of origin".

or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

(ii) where the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been

In addition

in the country of origin

preventive treatments

observed.

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP" (Also state the pest free area referred to above)

Temporary Measures for Plant Protection OTMP

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'.

Additional declaration required:

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection organisation in the country of origin; and the country of origin; and (ii) which has been subjected annually to at least two official meticulous inspections

for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found; and (iii) where the plants have been grown in a site. "Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

77

 with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

— with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at

their thickest point;

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

OPV OMFT

Salix sp.

Paesi non europei

Zi... Zi69 ex 0602

Tares

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection organisation in the country of origin; and

(iii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found; and

(iii) where the plants have been grown in a site:
 — with complete physical protection against the introduction of Anoplophora

chinensis (Forster); or
— with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point;

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on

Temporary Measures for Plant Protection OTMP

OMFT/A1-8

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

Sequoia sempervirens

USA

Zi68 OMFT/A1-1 Zi...

ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Severinia

Paesi diversi da quelli dell'UE

Zi...

Zi05 4AI/18.1 4AI/18.3 ex 0602

erce / No	ome botanico	Origine	Reg	fito	sigenze sanitarie	Voce dogar
					<u>PV</u> <u>OMFT</u>	<u>Tares</u>
Zi05	occur, or (b) the plants originate in a the national plant protectic Standards for Phytosanita	an area free from Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by an organisation in accordance with relevant International ry Measures, and which is mentioned on the certificates ii) of this Directive under the rubric "Additional		(PPO 916.20) as amended	l." one of Annexe IVAI o	of Plant Protection Ordinance of Plant Protection Ordinance
lanaceae						
Solanur tuberos	da Solanum lycopers m melongena e le spe e e stolonifere del ge m, destinate alla pian	nere				
	,	Paesi diversi da quelli dell'Europa e del Mediterraneo	٧		3A/13	
		Paesi dell'UE	P2		5AI/2.2	ex (
		Paesi europei diversi da quelli	z		4AI/25.5	ex (
		dell'UE e del Mediterraneo			4AI/25.6	
lanum						
Altre sp Solanac	ecie di Solanum: ved ceae	i				
Solanur	m jasminoides					ex (
	,	Paesi dell'UE	P2		OMFT/A1-6	ex (
		Paesi diversi da quelli dell'UE	Zi	Zi67	OMFT/A1-6	ex (
<i>Z</i> i67	(a) in a country where Pot	ato spindle tuber viroid is known to occur		"Fulfils item 1 a of the appe Temporary Measures for F		Annex 1 of the Ordinance on
	the country of origin in acc	ablished by the national plant protection organisation in cordance with relevant International Standards for The name of the pest-free area shall be mentioned under		or "Fulfils item 1 b of the appe Temporary Measures for F		Annex 1 of the Ordinance on
	or (c) where all lots of specifi spindle tuber viroid, prior t Additional declaration requ			or "Fulfils item 1 c of the appe Temporary Measures for F		Annex 1 of the Ordinance on
	found free from Potato spi plants. After testing, the growing conditions are suc	nother plants of the specified plants have been tested and indle tuber viroid, prior to movement of the specified ch that associated mother plants and the specified plants to spindle tuber viroid prior to movement.		or "Fulfils item 1 d of the appe Temporary Measures for F		Annex 1 of the Ordinance on
Solanur	m melongena					
		Paesi diversi da quelli dell'Europa e del Mediterraneo	٧		3A/13	
		Paesi dell'UE	P2		4AII/18.6.1	ex (
					4AII/18.7	
					5AI/2.2	
		Paesi europei diversi da quelli dell'UE e del Mediterraneo	Zi	Zi28	4AI/25.5	ex (
					4AI/25.6 4AI/25.7	
	a) The plants originate in a solanacearum (Smith) Sm	areas which have been found free from Pseudomonas ith.		"Fulfils item 25.7a of Anne. amended."		ion Ordinance (PPO 916.20) as
Zi28						

specie tuberose e stolonifere destinate alla piantagione

Paesi dell'UE P1 4AII/18.1 ex 0601

Merce / No	me botanico	Origine	Reg	gime		sigenze sanitarie	Voce doganale
					<u>O</u>	OMFT OMFT	<u>Tares</u>
						4AII/18.2	
						4AII/18.4	
						5AI/1.3	
						DG 30/10/2012/E	Epi/Al2
		Paesi diversi da quelli dell'UE	٧			3A/11	
		·				DG 30/10/2012/E	Epi/Al1
Solanum lyco	persicum						
(syn. Lyd	copersicon lycopers sicon esculentum)	icum,					
		Paesi dell'UE	P2	!		4AII/18.6	ex 0602
						4AII/18.7	
						5AI/2.2	
		Paesi diversi da quelli dell'UE	Zi.		Zi28	4AI/25.7	ex 0602
		·			Zi32	4AI/28.1	
					Zi52	4AI/45.3	
<i>Zi</i> 28	a) The plants originate in a solanacearum (Smith) Sm	areas which have been found free from Pseudomonas iith.	5	"Fulfils item 25.7a o amended."	of Annex	(IVAI of Plant Protection	n Ordinance (PPO 916.20) as
		lomonas solanacearum (Smith) Smith have been the place of production since the beginning of the lastion.	t	or "Fulfils item 25.7b o amended."	of Annex	(IVAI of Plant Protection	n Ordinance (PPO 916.20) as
<i>Z</i> i32	Chrysanthemum stem ned or	rown throughout their life in a country free from crosis virus, rown throughout their life in an area established by th	e	amended."			on Ordinance (PPO 916.20) as
	national plant protection o Chrysanthemum stem ned Standards for Phytosanita	organisation in the country of export as being free from crosis virus in accordance with the relevant Internation)	amended."	, 0. ,		o. aaoo (1. 7. o.
	established as being free	rown throughout their life in a place of production, from Chrysanthemum stem necrosis virus and verified s and, where appropriate, testing.	1	or "Fulfils item 28.1(c) amended.") of Anne	ex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
Zi52	and And either	to yellow leaf curl virus have been observed on the pla in areas known to be free from Bemisia tabaci Genn.	ants,	"Fulfils item 45.3b (PPO 916.20) as a			of Plant Protection Ordinance
	or (bb) The place of producti	ion has been found free from Bernisia tabaci Genn. Oil out at least monthly during the three months prior to	า	or "Fulfils item 45.3b (PPO 916.20) as a			of Plant Protection Ordinance
	of production and the place	to yellow leaf curl virus have been observed on the pla se of production has been subjected to an appropriate regime to ensure freedom from Bemisia tabaci Genn.		or "Fulfils item 45.3b(l amended."	b) of Ani	nex IVAI of Plant Protec	tion Ordinance (PPO 916.20) as
Sorbus							
	ioni diverse dalle zo	ne					
•		Paesi dell'UE	P1			5AI/1.1	ex 0602
		Paesi diversi da quelli dell'UE	Zi.		Zi12	4AI/17	ex 0602
<i>Z</i> i12	a) The plants originate in amylovora (Burr.) Winsl. e	countries recognised as being free from Erwinia		"Fulfils item 17a of amended."	Annex I	VAI of Plant Protection (Ordinance (PPO 916.20) as

protette	on diverse dane zone				
	Paesi dell'UE	P1		5AI/1.1	ex 0602
	Paesi diversi da quelli dell'UE	Zi	Zi12	4AI/17	ex 0602
<i>Z</i> i12	a) The plants originate in countries recognised as being free from Erwinia amylovora (Burr.) Winsl. et al.	"Fulfils amend		IVAI of Plant Protection Or	dinance (PPO 916.20) as
	or b) The plants in the field of production and in its immediate vicinity, which have shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been removed.	or "Fulfils amend		IVAI of Plant Protection Ord	dinance (PPO 916.20) as

Zone protette rispetto al fuoco batterico

Paesi dell'UE ΖP 4B/21 ex 0602

Merce / No	ome botanico Origine	Regime	Esigenze fitosanitarie OPV OMFT	Voce doganale
			5AII/1.3	<u>raios</u>
	Desci diversi de suelli dell'III	7:		0C0:
	Paesi diversi da quelli dell'UE	Zi	Zi12 4AI/17 4B/21	ex 0602
			5BII/4	
Zi12	a) The plants originate in countries recognised as being free from Erwinia amylovora (Burr.) Winsl. et al.	"Fulfils amend	item 17a of Annex IVAI of Plant Protection Ordin	nance (PPO 916.20) as
	or b) The plants in the field of production and in its immediate vicinity, which have shown symptoms of Erwinia amylovora (Burr.) Winsl. Et al have been removed.	or "Fulfils amend	item 17c of Annex IVAI of Plant Protection Ordir led."	nance (PPO 916.20) as
Spinacia				
	Paesi dell'UE	P2	5AI/2.1	ex 0602
	Paesi del continente americano	Z	4Al/32.1 4Al/32.3	ex 0602
	Paesi diversi da quelli dell'UE	Z	4AI/32.1	ex 0602
			4AI/32.2	
Stranvaesia : Photinia	=			
Strelitziaceae	9			
	ici oppure con terreno di aderente o associato			
	Paesi dell'UE	P2	5AI/2.3	ex 0601
	Paesi diversi da quelli dell'UE	Zi	Zi13 4AI/18	ex 0601
<i>Z</i> i13	a) the plants originate in countries known to be free from Radopholus citrophilus Huettel et al. and Radopholus similis (Cobb) Thome.	"Fulfils amend	item18a of Annex IVAI of Plant Protection Ordin	
	or b) Representative samples of soil and roots from the place of production have bee subjected to official nematological testing for at least Radopholus citrophilus Huette et al. And Radopholus similis (Cobb) Thorne, since the beginning of the last complete cycle of vegetation, and have been found, in these tests, free from those harmful organisms.	el amend	item18b of Annex IVAI of Plant Protection Ordin led."	ance (PPO 916.20) as
Swinglea				
	Paesi diversi da quelli dell'UE	Zi	Zi05 4AI/18.1 4AI/18.3	ex 0602
Zi05	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur,		item 18.3 a), option one of Annexe IVAI of Plan 916.20) as amended."	t Protection Ordinance
	or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".	(PPO 9	item 18.3 b), option one of Annexe IVAI of Plan 916.20) as amended."	t Protection Ordinance
Syagrus	Paesi dell'UE	P2	4AII/19.1	ex 0602
	Paesi diversi da quelli dell'UE	Zi	Zi42 4Al/37 Zi43 4Al/37.1	ex 0602
Zi42	a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang viroid and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.	amend	item 37a of Annex IVAI of Plant Protection Ordin	nance (PPO 916.20) as
	or b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-Cadang viroid have been observed on the plants since the beginning of the last complete cycle o vegetation, and plants at the place of production which have shown symptoms giving rise to the suspicion of contamination by the organisms have been rogued out at that place and the plants have undergone appropriate treatment to rid them		item 37b of Annex IVAI of Plant Protection Ordin led."	nance (PPO 916.20) as

a) have been grown throughout their life in a country where Paysandisia archon (Burmeister) is not known to occur; Zi43

b) have been grown throughout their life in an area free from Paysandisia archon (Burmeister), established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures;

c) have, during a period of at least two years prior to export, been grown in a place

which is registered and supervised by the national pla protection organisation in the country of origin, and where the plants were placed in a site with complete physical protection against the introduction of Paysandisia archon (Burmeister) or with application of appropriate preventative treatments,

where, during three official inspections per year carried out appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeister) have been observed.

USA

"Fulfils item 37.1(a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

"Fulfils item 37.1(b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

"Fulfils item 37.1c of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

Syringa vulgaris

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of

vegetation. In addition

heading "place of origin"

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate Zi... Zi68 OMFT/A1-1 ex 0602

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

(Also state the pest free area referred to above)

Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Tanacetum

Paesi diversi da quelli dell'Europa e del Mediterraneo

Z

P2

4AI/44

ex 0601

5AI/2.1 ex 0601

Taxus sp.

USA

Zi... **Zi68** OMFT/A1-1 ex 0602

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

Paesi dell'UE

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Tetradium

Paesi diversi da quelli dell'UE

Zi...

Zi05 4AI/18.3

ex 0602

Zi05

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration'

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Toddalia

lerce / Non	ne botanico	Origine	Reg		sigenze osanitarie	Voce dogana
				<u>C</u>	OPV OMFT	<u>Tares</u>
		Paesi diversi da quelli dell'UE	Zi	. Zi05	4AI/18.3	ex 060
<i>Z</i> 105	occur, or (b) the plants originate in the national plant protect Standards for Phytosanit	a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional	, I	(PPO 916.20) as amende	ed." n one of Annexe IVAI o	f Plant Protection Ordinance f Plant Protection Ordinance
rachycarpus						
		Paesi dell'UE	P1		4AII/19.1 OMFT/A1-5	ex 060
		Paesi diversi da quelli dell'UE	Zi	. Zi42	4AI/37	ex 060
		·		Zi43	4AI/37.1	
				Zi65	OMFT/A1-5	
Zi42	mycoplasm and Cadang- the place of production of complete cycle of vegeta	an area known to be free from Palm lethal yellowing Cadang viroid and no symptoms have been observed at r in its immediate vicinity since the beginning of the last tion.		"Fulfils item 37a of Annex amended."	r IVAI of Plant Protection	o Ordinance (PPO 916.20) as
	have been observed on a vegetation, and plants at giving rise to the suspicion	lethal yellowing mycoplasm and Cadang-Cadang viroid he plants since the beginning of the last complete cycle the place of production which have shown symptoms no f contamination by the organisms have been rogued plants have undergone appropriate treatment to rid them uzee.		or "Fulfils item 37b of Annex amended."	IVAI of Plant Protection	Ordinance (PPO 916.20) as
<i>Z</i> i43	(Burmeister) is not known	ughout their life in a country where Paysandisia archon n to occur;		amended."	nex IVAI of Plant Protec	tion Ordinance (PPO 916.20) as
				or "Fulfils item 37.1(b) of An amended."	nex IVAI of Plant Protec	tion Ordinance (PPO 916.20) as
	of production: which is registered and s country of origin, and wh protection against the int application of appropriate and where, during three offici	of at least two years prior to export, been grown in a place upervised by the national pla protection organisation in to ere the plants were placed in a site with complete physic roduction of Paysandisia archon (Burmeister) or with expreventative treatments, al inspections per year carried out appropriate times, or to export, no signs of Paysandisia archon (Burmeister,	he al	or "Fulfils item 37.1c of Anna amended"	ex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
<i>Z</i> i65		grown throughout their life in a country where us is not known to occur;		"Fulfils item 1 a of the app Temporary Measures for		Annex 1 of the Ordinance on
	by the national plant prot with relevant International	grown throughout their life in a pest-free area, establish ection organisation in the country of origin in accordance il Standards for Phytosanitary Measures; under the rubric of the pest-free area shall be mentioned;		or "Fulfils item 1 b of the app Temporary Measures for		Annex 1 of the Ordinance on
	in a place of production:	ng a period of at least one year prior to export, been grov		or "Fulfils item 1 c of the app Temporary Measures for		Annex 1 of the Ordinance on
	(ii) where the plants were the introduction of Rhyno preventive treatments, and (iii) where, during official	placed in a site with complete physical protection agains hophorus ferrugineus or application of appropriate inspections carried out at least every three months and rt, no signs of Rhynchophorus ferrugineus have been	st			
Trachvca	rpus fortunei					
		Paesi dell'UE	P1		4AII/19.1	ex 06
		. 200. 20. 00			.,, 1011	67 OO

Paesi diversi da quelli dell'UE

Zi...

Zi42 4AI/37

ex 0602

'place of origin' the name of the pest-free area shall be mentioned;

(c) The plants have, during a period of at least one year prior to export, been grown in a place of production. (i) which is registered and supervised by the national plant protection organisation

in the country of origin, (ii) where the plants were placed in a site with complete physical protection against

the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments,

(iii) where, during official inspections carried out at least every three months and immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.

"Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Trientalis latifolia

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

USA

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. Zi... Zi68 OMFT/A1-1

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on

ex 0602

Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Triphasia

Paesi diversi da quelli dell'UE

Zi... Zi05 4AI/18.1 ex 0602

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to Zi05

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

4AI/18.3

Merce / No	ome botanico Origine	Re	egime	fito	sigenze sanitarie <u>PV</u> <u>OMFT</u>	Voce doganale
	or (b) the plants originate in an area free from Diaphor the national plant protection organisation in accorda Standards for Phytosanitary Measures, and which is referred to in Article 13.1 (ii) of this Directive under t declaration".'	nce with relevant International mentioned on the certificates	"Fulfils item 18.3 (PPO 916.20) as			Plant Protection Ordinance
Trithrinax	Paesi dell'UE		P2		4AII/19.1	ex 060
	Paesi diversi da			Zi42 Zi43	4AI/37 4AI/37.1	ex 0602
<i>Z</i> i42	 a) The plants originate in an area known to be free I mycoplasm and Cadang-Cadang viroid and no symp the place of production or in its immediate vicinity si complete cycle of vegetation. 	otoms have been observed at	"Fulfils item 37a amended."			Ordinance (PPO 916.20) as
	or b) No symptoms of Palm lethal yellowing mycoplasn, have been observed on the plants since the beginni vegetation, and plants at the place of production wh giving rise to the suspicion of contamination by the o out at that place and the plants have undergone app of Myndus crudus Van Duzee.	ing of the last complete cycle of ich have shown symptoms organisms have been rogued	or "Fulfils item 37b amended."	of Annex I	VAI of Plant Protection	Ordinance (PPO 916.20) as
<i>Z</i> i43	a) have been grown throughout their life in a country (Burmeister) is not known to occur;	v where Paysandisia archon	"Fulfils item 37.1 amended."	(a) of Anne	ex IVAI of Plant Protecti	ion Ordinance (PPO 916.20) as
	or b) have been grown throughout their life in an area is (Burmeister), established by the national plant prote accordance with relevant International Standards for Phytosanitary Measures;		or "Fulfils item 37.1 amended."	(b) of Anne	ex IVAI of Plant Protecti	ion Ordinance (PPO 916.20) as
	or c) have, during a period of at least two years prior to of production: which is registered and supervised by the national p country of origin, and where the plants were placed protection against the introduction of Paysandisia al application of appropriate preventative treatments, and where, during three official inspections per year can including immediately prior to export, no signs of Pa have been observed.	ola protection organisation in the in a site with complete physical rechon (Burmeister) or with	or "Fulfils item 37.1 amended"	c of Annex	r IVAI of Plant Protection	n Ordinance (PPO 916.20) as
Гsuga	Paesi non europ	pei \	,		3A/1	
	•	on aderenti all'UE Z			4AI/10 4AI/8.1 4AI/8.2	ex 060:
	Paesi dell'UE	F	22		4AII/5	ex 060
Jimus	Paesi non europ	noi 7	Ži	Zi69	OMFT/A1-8	ex 060
<i>Z</i> i69	a) The plants have been grown throughout their life is registered and supervised by the national plant production of origin and situated in a pest-free area est accordance with relevant International Standards for name of the pest-free area shall be mentioned unde Additional declaration required:	in a place of production which totection organisation in the ablished by that organisation in r Phytosanitary Measures. The	"Fulfils item I A	1 a of the a		of Annex 1 of the Ordinance on
	or b) The plants have been grown, during a period of a in a place of production established as free from An accordance with International Standards for Phytose (i) which is registered and supervised by the national in the country of origin; and (ii) which has been subjected annually to at least two for any sign of Anoplophora chinensis (Forster) carrono signs of the organism have been found; and (iii) where the plants have been grown in a site: — with complete physical protection against the introchinensis (Forster); or — with the application of appropriate preventive treations for the position of a signs of Anoplophora chinensis (Forster) are carrower times. In case signs of Anoplophora chinensis (Forster) are carrower times. In case signs of Anoplophora chinensis (Forster) are carrower than the production of the position of the po	oplophora chinensis (Forster) in antiary Measures: all plant protection organisation of official meticulous inspections ied out at appropriate times and oduction of Anoplophora atments and surrounded by a fficial surveys for the presence ied out annually at appropriate ter) are found, eradication freedom of the buffer zone; and			ppendix to intercept 8 o lant Protection OTMP"	f Annex 1 of the Ordinance on

subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements:
(i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point;

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

or "Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

Canada, Messico e USA (Paesi dell'America del nord)

Zi... Zi69 4AI/14 ex 0602

Tares

OMFT/A1-8

Zi69

 a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection org in the country of origin; and

(ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the

organism have been found: and

(iii) where the plants have been grown in a site:

with complete physical protection against the introduction of Anoplophora

with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of

confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point;

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Ulmus davidiana

Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA

Zi03

a) The plants have been grown throughout their life in an area free from Agrilus planipennis Fairmaire, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures

b) have, for a period of at least two years prior to export, been grown in a place of production where no signs of Agrilus planipennis Fairmaire have been observed during two official inspections per year carried out at appropriate times, including immediately prior to export.

4AI/11.4 Zi... Zi03

Zi69 OMFT/A1-8

"Fulfils item 11.4 (a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 11.4 (b)of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection organisation in the country of origin; and

(ii) which has been subjected annually to at least two official meticulous inspections for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and

no signs of the organism have been found; and

(iii) where the plants have been grown in a site:— with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

with the application of appropriate preventive treatments and surrounded by a

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

ex 0602

buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements: (i) at the time of export, the grafted scions are no more than 1cm in diameter at

their thickest point; (ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

OPV OMFT

Ulmus parvifolia

Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA

7i03 **OMFT/A1-8** Zi69

ex 0602

Tares

Zi03

a) The plants have been grown throughout their life in an area free from Agrilus planipennis Fairmaire, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures

b) have, for a period of at least two years prior to export, been grown in a place of

production where no signs of Agrilus planipennis Fairmaire have been observed during two official inspections per year carried out at appropriate times, including immediately prior to export.

"Fulfils item 11.4 (a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

4AI/11.4

Zi...

or "Fulfils item 11.4 (b)of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Zi69

a) The plants have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation in the country of origin and situated in a pest-free area established by that organisation in accordance with relevant International Standards for Phytosanitary Measures. The name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:

b) The plants have been grown, during a period of at least two years prior to export, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with International Standards for Phytosanitary Measures:

(i) which is registered and supervised by the national plant protection organisation in the country of origin; and (ii) which has been subjected annually to at least two official meticulous inspections

for any sign of Anoplophora chinensis (Forster) carried out at appropriate times and

no signs of the organism have been found; and

 (iii) where the plants have been grown in a site:
 — with complete physical protection against the introduction of Anoplophora chinensis (Forster); or

with the application of appropriate preventive treatments and surrounded by a buffer zone with a radius of at least two km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times. In case signs of Anoplophora chinensis (Forster) are found, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately prior to export consignments of the plants have been subjected to an official meticulous inspection, for the presence of the specified organism, in particular in roots and stems of the plants. This inspection shall include targeted destructive sampling. The size of the sample for inspection shall be such as to enable at least the detection of 1% level of infestation with a level of confidence of 99%.

c) that the plants have been grown from rootstocks which meet the requirements of point (b), grafted with scions which meet the following requirements (i) at the time of export, the grafted scions are no more than 1cm in diameter at their thickest point,

(ii) the grafted plants have been inspected in accordance with point (b) (iv).

"Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I A 1 b of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Fulfils item I A 1 c of the appendix to intercept 8 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

Umbellularia californica

Zi68

USA

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of

In addition

heading "place of origin".

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate.

Zi68 OMFT/A1-1 Zi...

ex 0602

"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Paesi altri da quelli dell'UE e USA Ζ OMFT/A1-1 ex 0602

Vaccinium

ad eccezione di V. ovatum e V. vitisidaea

> Paesi altri da quelli dell'UE e USA Ζ OMFT/A1-1 ex 0602

V. ovatum e V. vitis-idaea

Zi... OMFT/A1-1 ex 0602 a) The plants originate in areas in which non-European isolates of Phytophthora

Zi68

ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

USA

or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

Zi68

or "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Vepris

Paesi dell'UE **P1** 4AII/10.1 ex 0602

Paesi diversi da quelli dell'UE Zi... Zi04 4AI/18.1 ex 0602

> 4AI/18.2 Zi05

4AI/18.3

a) the plants originate in a country in which Trioza erytreae Del Guercio is known Zi04 not to occur.

(b) the plants originate in an area free from Trioza erytreae Del Guercio, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".

"Fulfils item 18.2 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 18.2 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to Zi05

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Viburnum

USA OMFT/A1-1 Zi... Zi68

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Paesi altri da quelli dell'UE e USA OMFT/A1-1 ex 0602 Ζ Paesi dell'UE **P1** OMFT/A1-1 ex 0602

ex 0602

Merce / Nor	ne botanico	Origine	Regime	Esigenze fitosanitarie OPV OMFT	Voce doganale
Vitis				<u> </u>	<u>I dies</u>
	oni diverse dalla zo	na			
		Paesi dell'UE	P1	5AI/1.4	ex 0602
		Paesi diversi da quelli dell'UE	V	3A/15	
flavescer	tetta rispetto alla nza dorata (Tutti i ca i TI e Mesolcina (GR				
		Paesi dell'UE	ZP	4B/32	ex 0602
				5AII/1.3	
		Paesi diversi da quelli dell'UE	V	3A/15	
Washingtonia		Paesi dell'UE	P1	4AII/19.1 OMFT/A1-5	ex 0602
		Paesi diversi da quelli dell'UE	Z i	Zi42 4AI/37	ex 0602
				Zi43 4AI/37.1	
				Zi65 OMFT/A1-5	
Zi42	mycoplasm and Cadang-C the place of production or complete cycle of vegetati	an area known to be free from Palm lethal yellowing Cadang viroid and no symptoms have been observed a in its immediate vicinity since the beginning of the last on.	at amended.	m 37a of Annex IVAI of Plant Protection Or "	dinance (PPO 916.20) as
	have been observed on the vegetation, and plants at t giving rise to the suspicion	ethal yellowing mycoplasm and Cadang-Cadang viroid the plants since the beginning of the last complete cycle the place of production which have shown symptoms or of contamination by the organisms have been rogued lants have undergone appropriate treatment to rid then zee.	of amended.	m 37b of Annex IVAI of Plant Protection Or "	dinance (PPO 916.20) as
<i>Z</i> i43	(Burmeister) is not known	ghout their life in a country where Paysandisia archon to occur;	amended.	m 37.1(a) of Annex IVAI of Plant Protection	o Ordinance (PPO 916.20) as
			or "Fulfils iter amended.	m 37.1(b) of Annex IVAI of Plant Protection "	o Ordinance (PPO 916.20) as
	of production: which is registered and su country of origin, and whe	f at least two years prior to export, been grown in a pla pervised by the national pla protection organisation in re the plants were placed in a site with complete physio pduction of Paysandisia archon (Burmeister) or with preventative treatments,	amended" the	m 37.1c of Annex IVAI of Plant Protection C	Ordinance (PPO 916.20) as
	where, during three officia	I inspections per year carried out appropriate times, r to export, no signs of Paysandisia archon (Burmeiste	r)		
Zi65	a) The plants have been g Rhynchophorus ferrugined or	grown throughout their life in a country where us is not known to occur;		m 1 a of the appendix to intercept 5 of Anna y Measures for Plant Protection OTMP"	ex 1 of the Ordinance on
	(b) The plants have been by the national plant prote with relevant International 'place of origin' the name	grown throughout their life in a pest-free area, establisi ction organisation in the country of origin in accordanc Standards for Phytosanitary Measures; under the rubr of the pest-free area shall be mentioned;	hed "Fulfils iter e Temporary ric	m 1 b of the appendix to intercept 5 of Anne y Measures for Plant Protection OTMP"	ex 1 of the Ordinance on
	in a place of production: (i) which is registered and in the country of origin, and (ii) where the plants were	g a period of at least one year prior to export, been gro supervised by the national plant protection organisation placed in a site with complete physical protection again tophorus ferrugineus or application of appropriate	Temporary on	m 1 c of the appendix to intercept 5 of Anne y Measures for Plant Protection OTMP"	ex 1 of the Ordinance on
	preventive treatments, and (iii) where, during official in	rspections carried out at least every three months and t, no signs of Rhynchophorus ferrugineus have been			

	lome botanico	Origine	Reg	gime	fito	sigenze sanitarie	Voce d	loganale
		Paesi dell'UE	P1		<u>OF</u>	<u>OMFT</u> 4AII/10.1		<u>Tares</u> ex 0602
					7:04			
		Paesi diversi da quelli dell'UE	Zi.		Zi04 Zi05	4AI/18.2 4AI/18.3		ex 0602
<i>Z</i> i04	a) the plants originate in a	country in which Trioza erytreae Del Guercio is known		"Fulfils item 18.2			I of Plant Protection Ord	linance
	not to occur, or			(PPO 916.20) as "Fulfils item 18.2			I of Plant Protection Ord	linance
	(b) the plants originate in a established by the national relevant International Stan	In area free from Trioza erytreae Del Guercio, I plant protection organisation in accordance with dards for Phytosanitary Measures, and which is es referred to in Article 13.1 (ii) of this Directive under the on".	e	(PPO 916.20) as				
<i>Z</i> i05	(a) the plants originate in a occur,	country in which Diaphorina citri Kuway is known not to		"Fulfils item 18.3 (PPO 916.20) as			N of Plant Protection Ord	linance
	or			"Fulfils item 18.3	b), option	one of Annexe IVA	I of Plant Protection Ord	linance
	the national plant protection Standards for Phytosanital	in area free from Diaphorina citri Kuway, established by norganisation in accordance with relevant International y Measures, and which is mentioned on the certificates ij) of this Directive under the rubric "Additional		(PPO 916.20) as	amended.	"		
Bonsai								
vegetali, tut Bonsai'	ti i vegetali di tipo	Paesi non europei	Zi.		Zi48	4AI/43		ex 0602
<i>Zi4</i> 8	i) Shaken and washed with kept bare rooted.	n clean water to remove the original growing medium and	1	"Fulfils item 43b, 916.20) as amen		e, of Annex IVAI of I	Plant Protection Ordinan	ce (PPO
	replanted in either an unus medium, which has been t	h clean water to remove the original growing medium and sed artificial growing medium or in a natural growing reated by fumigation or by appropriate heat treatment and found free of any harmful organisms.	d	or "Fulfils item 43b, 916.20) as amen		o, of Annex IVAI of F	Plant Protection Ordinan	ce (PPO
	or			or				
	from harmful organisms, the application of these treatm	e treatments to ensure that the growing medium is free le active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment".		"Fulfils item 43b, 916.20) as amen		ee, of Annex IVAI o	f Plant Protection Ordina	nce (PPO
	from harmful organisms, the application of these treatm	ne active ingredient, concentration and the date of ents should be included on the phytosanitary certificate	z			ee, of Annex IVAI o	f Plant Protection Ordina	
	from harmful organisms, the application of these treatm	ne active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment".				ee, of Annex IVAI ol	f Plant Protection Ordina	ex 0602
Chama	from harmful organisms, the application of these treatm	e active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment". Paesi europei non aderenti all'UE		916.20) as amen		ee, of Annex IVAI o	f Plant Protection Ordina	ex 0602
Chama	from harmful organisms, th application of these treatm under the heading "Disinfe	e active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment". Paesi europei non aderenti all'UE	P1	916.20) as amen		ee, of Annex IVAI of 4AI/43 OMFT/A2-2	f Plant Protection Ordina	ex 0602
Chama Zi48	from harmful organisms, th application of these treatm under the heading "Disinfe aecyparis i) Shaken and washed with kept bare rooted.	e active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment". Paesi europei non aderenti all'UE Paesi dell'UE Repubblica di Corea, Corea Popolare	P1	916.20) as amen , P2, ZP Q, Zi "Fulfils item 43b, 916.20) as amen	Zi48 option one	4AI/43 OMFT/A2-2	f Plant Protection Ordina	ex 0602 ex 0602 ex 0602
	from harmful organisms, the application of these treatment under the heading "Disinfering "Disin	e active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment". Paesi europei non aderenti all'UE Paesi dell'UE Repubblica di Corea, Corea Popolare Democratica	P1 B,	916.20) as amen , P2, ZP Q, Zi "Fulfils item 43b, 916.20) as amen or "Fulfils item 43b, 916.20) as amen	Zi48 option one ded."	4AI/43 OMFT/A2-2 a, of Annex IVAI of I		ex 0602 ex 0602 ex 0602
	from harmful organisms, the application of these treatment under the heading "Disinfer under the heading "Disinfer in the heading "Disinfer in the heading "Disinfer in the heading "Disinfer in it is the head with the head with the head with the head of in either an unustand examined afterwards a core ii) Subjected to appropriate from harmful organisms, the application of these treatments.	re active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment". Paesi europei non aderenti all'UE Paesi dell'UE Repubblica di Corea, Corea Popolare Democratica In clean water to remove the original growing medium and the clean water to remove the original growing medium and	P1 B,	916.20) as amen , P2, ZP Q, Zi "Fulfils item 43b, 916.20) as amen or "Fulfils item 43b, 916.20) as amen	Zi48 option one ded." option two ded."	4AI/43 OMFT/A2-2 a, of Annex IVAI of I	Plant Protection Ordinar	ex 0602 ex 0602 ex 0602 ce (PPO

OMFT/A2-1

	Origine	Ke	gime	fito	sigenze sanitarie	Voce dogan
					<u>PV OMFT</u>	<u>Tares</u>
Zi48 i) Shaken and washed kept bare rooted.	with clean water to remove the original growing medium	and	"Fulfils item 43b 916.20) as ame		e, of Annex IVAI of Pla	ant Protection Ordinance (PPO
replanted in either an u medium, which has be	d with clean water to remove the original growing medium unused artificial growing medium or in a natural growing en treated by fumigation or by appropriate heat treatmen rds and found free of any harmful organisms.		or "Fulfils item 43½ 916.20) as ame		o, of Annex IVAI of Pla	ant Protection Ordinance (PPO
from harmful organism application of these tre	oriate treatments to ensure that the growing medium is fre is, the active ingredient, concentration and the date of eatments should be included on the phytosanitary certifica- sinfestation and/or disinfection treatment".		or "Fulfils item 43b 916.20) as ame		ee, of Annex IVAI of F	Plant Protection Ordinance (PPO
Juniperus						
	Repubblica di Corea, Corea Popola Democratica	re B,	Q, Zi	Zi48	4AI/43 OMFT/A2-2	ex 00
kept bare rooted.	with clean water to remove the original growing medium	and	916.20) as ame		e, of Annex IVAI of Pla	ant Protection Ordinance (PPO
replanted in either an u medium, which has be	d with clean water to remove the original growing medium unused artificial growing medium or in a natural growing en treated by fumigation or by appropriate heat treatmen rds and found free of any harmful organisms.		or "Fulfils item 43b 916.20) as ame		o, of Annex IVAI of Pla	ant Protection Ordinance (PPO
from harmful organism application of these tre	oriate treatments to ensure that the growing medium is fre is, the active ingredient, concentration and the date of eatments should be included on the phytosanitary certifica- sinfestation and/or disinfection treatment".		or "Fulfils item 43½ 916.20) as ame		ee, of Annex IVAI of F	Plant Protection Ordinance (PPO
	Giappone	В,	Q, Zi	Zi48	4AI/43	ex 00
					OMFT/A2-1	
kept bare rooted.	with clean water to remove the original growing medium	and	916.20) as ame		e, of Annex IVAI of Pla	ant Protection Ordinance (PPO
replanted in either an u medium, which has be	d with clean water to remove the original growing medium unused artificial growing medium or in a natural growing en treated by fumigation or by appropriate heat treatmen rds and found free of any harmful organisms.		or "Fulfils item 43b 916.20) as ame		o, of Annex IVAI of Pla	ant Protection Ordinance (PPO
from harmful organism application of these tre	oriate treatments to ensure that the growing medium is free, the active ingredient, concentration and the date of eatments should be included on the phytosanitary certification and/or disinfection treatment."		or "Fulfils item 43b 916.20) as ame		ee, of Annex IVAI of F	Plant Protection Ordinance (PPO
ii) Subjected to approp from harmful organism application of these tre under the heading "Dis	is, the active ingredient, concentration and the date of eatments should be included on the phytosanitary certifica- sinfestation and/or disinfection treatment".				ee, of Annex IVAI of F	Plant Protection Ordinance (PPO
ii) Subjected to approp from harmful organism application of these tre under the heading "Dis	is, the active ingredient, concentration and the date of eatments should be included on the phytosanitary certifica- sinfestation and/or disinfection treatment".	nte	916.20) as ame		ee, of Annex IVAI of F 4AI/43 OMFT/A2-2	Plant Protection Ordinance (PPO
ii) Subjected to approp from harmful organism application of these tre under the heading "Dis Pinus parviflora syn. P. pe	is, the active ingredient, concentration and the date of partments should be included on the phytosanitary certifica- sinfestation and/or disinfection treatment". entaphylla Repubblica di Corea, Corea Popola	re B,	916.20) as ame	Zi48	4AI/43 OMFT/A2-2	
ii) Subjected to approp from harmful organism application of these tre under the heading "Dis Pinus parviflora syn. P. pe Zi48 i) Shaken and washed kept bare rooted. or ii) Shaken and washed replanted in either an unedium, which has be	is, the active ingredient, concentration and the date of partments should be included on the phytosanitary certification and/or disinfection treatment. entaphylla Repubblica di Corea, Corea Popola Democratica	re B,	916.20) as ame Q, Zi "Fulfils item 43b, 916.20) as ame or	Zi48 o, option one nided."	4AI/43 OMFT/A2-2 e, of Annex IVAI of Pla	ex 0
ii) Subjected to approp from harmful organism application of these tre under the heading "Dis Pinus parviflora syn. P. pe Zi48 i) Shaken and washed kept bare rooted. or ii) Shaken and washed replanted in either an umedium, which has be and examined afterwator ii) Subjected to approp from harmful organism application of these tre	is, the active ingredient, concentration and the date of partments should be included on the phytosanitary certification and/or disinfection treatment". Entaphylla Repubblica di Corea, Corea Popola Democratica I with clean water to remove the original growing medium and with clean water to remove the original growing medium and with clean water to remove the original growing medium and with clean water to remove the original growing medium and with clean water to remove the original growing medium or in a natural growing the leat treatment to remove the original growing the leat treatment the leat treatme	re B, and and	916.20) as ame Q, Zi "Fulfils item 43t 916.20) as ame or "Fulfils item 43t 916.20) as ame	Zi48 o, option one, nded." o, option two nded."	4AI/43 OMFT/A2-2 e, of Annex IVAI of Place, of Annex IVAI of Place	ex 00 ant Protection Ordinance (PPO
ii) Subjected to approp from harmful organism application of these tre under the heading "Dis Pinus parviflora syn. P. pe Zi48 i) Shaken and washed kept bare rooted. or ii) Shaken and washed replanted in either an umedium, which has be and examined afterwator ii) Subjected to approp from harmful organism application of these tres	is, the active ingredient, concentration and the date of eatments should be included on the phytosanitary certification sinfestation and/or disinfection treatment". Entaphylla Repubblica di Corea, Corea Popola Democratica I with clean water to remove the original growing medium at with clean water to remove the original growing medium at unused artificial growing medium or in a natural growing en treated by furnigation or by appropriate heat treatment and found free of any harmful organisms. I write treatments to ensure that the growing medium is free is, the active ingredient, concentration and the date of eatments should be included on the phytosanitary certificate.	re B, and and t	916.20) as ame Q, Zi "Fulfils item 43t 916.20) as ame or "Fulfils item 43t 916.20) as ame	Zi48 o, option one, nded." o, option two nded."	4AI/43 OMFT/A2-2 e, of Annex IVAI of Place, of Annex IVAI of Place	ex 00 ant Protection Ordinance (PPO ant Protection Ordinance (PPO
ii) Subjected to approp from harmful organism application of these tre under the heading "Dis Pinus parviflora syn. P. pe Zi48 i) Shaken and washed kept bare rooted. or ii) Shaken and washed replanted in either an umedium, which has be and examined afterwator ii) Subjected to approp from harmful organism application of these tre	is, the active ingredient, concentration and the date of eatments should be included on the phytosanitary certification sinfestation and/or disinfection treatment". Entaphylla Repubblica di Corea, Corea Popola Democratica I with clean water to remove the original growing medium of with clean water to remove the original growing medium unused artificial growing medium or in a natural growing ten treated by furnigation or by appropriate heat treatment ords and found free of any harmful organisms. For the treatments to ensure that the growing medium is freely the state of the phytosanitary certification and the date of the phytosanitary certification and/or disinfection treatment".	re B, and and t	916.20) as ame "Fulfils item 43t 916.20) as ame or "Fulfils item 43t 916.20) as ame or "Fulfils item 43t 916.20) as ame	Zi48 o, option one nded." o, option two nded." zi48	4AI/43 OMFT/A2-2 e, of Annex IVAI of Place, of Annex IVAI of Flace, of Annex I	ex 06 ant Protection Ordinance (PPO ant Protection Ordinance (PPO Plant Protection Ordinance (PPO ex 06
ii) Subjected to approp from harmful organism application of these tre under the heading "Dis Pinus parviflora syn. P. pe Zi48 i) Shaken and washed kept bare rooted. or ii) Shaken and washed replanted in either an umedium, which has be and examined afterwal or ii) Subjected to approp from harmful organism application of these tre under the heading "Dis	is, the active ingredient, concentration and the date of eatments should be included on the phytosanitary certification sinfestation and/or disinfection treatment". Entaphylla Repubblica di Corea, Corea Popola Democratica I with clean water to remove the original growing medium of with clean water to remove the original growing medium unused artificial growing medium or in a natural growing ten treated by furnigation or by appropriate heat treatment ords and found free of any harmful organisms. For the treatments to ensure that the growing medium is freely the state of the phytosanitary certification and the date of the phytosanitary certification and/or disinfection treatment".	re B, and and te	916.20) as ame "Fulfils item 43t 916.20) as ame or "Fulfils item 43t 916.20) as ame or "Fulfils item 43t 916.20) as ame	Zi48 o, option one nded." o, option two nded." zi48 Zi48 o, option one nded."	4AI/43 OMFT/A2-2 e, of Annex IVAI of Place, of Annex IVAI of Flace, of Annex I	ex 00 ant Protection Ordinance (PPO ant Protection Ordinance (PPO Plant Protection Ordinance (PPO
ii) Subjected to approp from harmful organism application of these tre under the heading "Dis Pinus parviflora syn. P. pe Zi48 i) Shaken and washed kept bare rooted. or ii) Shaken and washed replanted in either an umedium, which has be and examined afterwal or ii) Subjected to approp from harmful organism application of these tre under the heading "Dis Zi48 i) Shaken and washed kept bare rooted. or ii) Shaken and washed kept bare rooted. or ii) Shaken and washed kept bare iii) shaken	is, the active ingredient, concentration and the date of partments should be included on the phytosanitary certification sinfestation and/or disinfection treatment". Pentaphylla Repubblica di Corea, Corea Popola Democratica I with clean water to remove the original growing medium unused artificial growing medium or in a natural growing en treated by furnigation or by appropriate heat treatmen rds and found free of any harmful organisms. Periate treatments to ensure that the growing medium is free is, the active ingredient, concentration and the date of partments should be included on the phytosanitary certification festation and/or disinfection treatment". Giappone Giappone	re B, and and te B, and	916.20) as ame Q, Zi "Fulfils item 43t 916.20) as ame or "Fulfils item 43t 916.20) as ame Q, Zi "Fulfils item 43t 916.20) as ame or	Zi48 a, option one nded." o, option two nded." Zi48 Zi48 o, option that nded."	4AI/43 OMFT/A2-2 e, of Annex IVAI of Place, of Annex IVAI of Flace, of Annex IVAI of Flace, of Annex IVAI of Flace, of Annex IVAI of Place, of Annex IVAI of Place	ex 06 ant Protection Ordinance (PPO ant Protection Ordinance (PPO Plant Protection Ordinance (PPO ex 06

Merce / Nome botanico Origine Regime **Esigenze** Voce doganale fitosanitarie OPV OMFT **Tares**

> application of these treatments should be included on the phytosanitary certificate under the heading "Disinfestation and/or disinfection treatment".

Bulbi, cipolle, tuberi e rizomi

A. Disposizioni generali

Bulbi, cipolle, rizomi e tuberi destinati alla piantagione

> Materiale vegetale con radici, piantato o destinato alla piantagione, coltivato all'aperto

Paesi dell'UE	P2	5AI/3	0601/0701/0703
---------------	----	-------	----------------

Paesi diversi da quelli dell'UE 4AI/33 0601/0701/0703 Ζ

Materiale vegetale, con terra e terreno di coltura aderenti o associati

> Bielorussia, Estonia, Lettonia, Lituania, Moldavia, Russia, Turchia, Ucraina e Paesi non europei diversi da Algeria, Egitto, Israele, Libia, Marocco e Tunisia

Zi38 4AI/34 0601/0701/0703

a)i) The growing medium, at the time of planting, was free from soil, and organic Zi38

a)ii) The growing medium, at the time of planting, was found free from insects and harmful nematodes and subjected to appropriate examination or heat treatment or fumigation to ensure that it was free from other harmful organisms

a)iii) The growing medium, at the time of planting, was subjected to appropriate heat treatment or fumigation to ensure freedom from harmful organisms.

bij) Since planting appropriate measures have been taken to ensure that the growing medium has been maintained free from harmful organisms.

b)ii) Since planting, within two weeks prior to dispatch, the plants were shaken free from the medium leaving the minimum amount necessary to sustain vitality during transport, and, if replanted, the growing medium used for that purpose meets the requirements laid down in (a) above.

"Fulfils item 34a, option one of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Zi...

"Fulfils item 34a, option two of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 34a, option three of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

"Fulfils item 34b, option one of Annex IVAI of Plant Protection Ordinance (PPO

or "Fulfils item 34b, option two of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Bulbi, cipolle, tuberi e rizomi

B. Disposizioni particolari per i singoli generi o specie vegetali

Allium

A. ascalonicum, A. cepa, A.

schoenoprasum				
	Paesi dell'UE	P2	5AI/2.4	ex 0601
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601
Allium ascalonicum				
	Paesi dell'UE	P2	4AII/24.1	ex 0601
Allium cepa				
	Paesi dell'UE	P2	4AII/24.1	ex 0601
Camassia				
	Paesi dell'UE	P2	5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601
Chionodoxa				
	Paesi dell'UE	P2	5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601
Crocus				

Altre specie di Crocus

Paesi dell'UE **P2** 5AI/3 ex 0601

Merce / Nome botanico	Origine	Regime	Esigenze fitosanitarie OPV OMFT	Voce doganale
C. flavus cv. Golden Yellow	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601
C. Havus Cv. Golden Tellow	Paesi dell'UE	P2	5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	Z		ex 0601
Dahlia				
	Paesi dell'UE	P2	4AII/24.1	ex 0601
Galanthus	Paesi dell'UE	P2	5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601
Galtonia candicans	1 4001 4110101 44 440111 4011 6 2		., ., ., .	
	Paesi dell'UE	P2	5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601
Gladiolus forme nane e loro ibridi com callianthus, G. colvillei, G. n ramosus e G. tubergenii				
	Paesi dell'UE	P2	4AII/24.1 5AI/3	ex 060°
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 060°
Hyacinthus	Paesi dell'UE	P2	4AII/24.1 5AI/3	ex 060
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 060°
Hymenocallis (syn. Ismene)				
	Paesi dell'UE	P2	5AI/3	ex 060 ⁻
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601
Iris	Paesi dell'UE	P2	4AII/24.1 5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601
Ismene: vedi Hymenocallis	Paesi dell'UE	Do.	EAUO	000 <i>4</i>
		P2 Z	5AI/3 4AI/33	ex 060°
Lilium	Paesi diversi da quelli dell'UE	L	4AI/33	ex 0601
	Paesi dell'UE	P2		ex 0601
Muscari				
	Paesi dell'UE	P2	5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601
Narcissus	Paesi dell'UE	P2	4AII/24.1 5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	Z	4AI/30	ex 0601
Ornithogalum				
	Paesi dell'UE	P2	5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601

Merce / Nome botanico	Origine	Regime	Esigenze fitosanitarie	Voce doganale
			OPV OMFT	<u>Tares</u>
Puschkina	Desci dell'III	DO.	5 A L/O	0004
	Paesi dell'UE	P2	5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601
Scilla				
	Paesi dell'UE	P2	5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	Z	4AI/33	ex 0601
Solanum	_			
Solanum tuberosum (patate d semina)	a			
	Paesi dell'UE	P1	4AII/18.1	0701.1010-1090
			4AII/18.2	
			5AI/1.3	
			DG 30/10/2012/Epi	/AI2
	Paesi diversi da quelli dell'UE	V	3A/10	
			3A/12	
			DG 30/10/2012/Epi	/AI1
specie altre di S. tuberosum				
	Paesi diversi da quelli dell'UE	V	3A/11	
Tigrida				
	Paesi dell'UE	P2	5AI/3	ex 0601
	Paesi diversi da quelli dell'UE	z	4AI/33	ex 0601
Tulipa				
	Paesi dell'UE	P2	4AII/24.1	ex 0601
			5AI/3	
	Paesi diversi da quelli dell'UE	Z	4AI/30	ex 0601
Fiori recisi e rami (compresi	gli alberelli di Natale), altri da d	quelli destinati	alla moltiplicazione	per talea o per
innesto				,
(ı generi e le famiglie di vegetali r certificato fitosanitario o il passap	non menzionati di seguito non soggiad orto delle piante)	cciono ad alcuna d	disposizione fitosanitaria	nė all'obbligo del
Abies	ene dene premie,			
	Paesi non europei	V	3A/1	
	Paesi europei non aderenti all'UE	z	4AI/8.1	ex 0604
			4AI/8.2	
Acer				
Acer saccharum				
	Canada e USA	Z	5BI/2	ex 0604
Aegle				
	Paesi diversi da quelli dell'UE	Zi	Zi05 4AI/18.1	ex 0603/0604
			4AI/18.3	
Zi05 (a) the plants originate in a occur,	country in which Diaphorina citri Kuway is known not to	"Fulfils item 18.3 a (PPO 916.20) as a), option one of Annexe IVAI of Plar mended."	nt Protection Ordinance
or (b) the plants originate in ar the national plant protection Standards for Phytosanitary	n area free from Diaphorina citri Kuway, established by organisation in accordance with relevant International v Measures, and which is mentioned on the certificates of this Directive under the rubric "Additional"	, ,), option one of Annexe IVAI of Plar	nt Protection Ordinance
Aeglopsis	Paesi diversi da quelli dell'UE	Zi	Zi05 4AI/18.1	ex 0603/0604

vierce / iv	ome botanico	Origine	Regime		sigenze sanitarie	Voce doganal
				<u>OF</u>	OMFT OMFT	<u>Tares</u>
					4AI/18.3	
<i>Z</i> i05	(a) the plants originate in occur,	a country in which Diaphorina citri Kuway is known not to		18.3 a), option 20) as amended		Plant Protection Ordinance
	the national plant protect Standards for Phytosanita	an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional		18.3 b), option 20) as amended.		Plant Protection Ordinance
Afraegle						
		Paesi diversi da quelli dell'UE	Zi	Zi05	4AI/18.1	ex 0603/060
					4AI/18.3	
Zi05	(a) the plants originate in occur,	a country in which Diaphorina citri Kuway is known not to		18.3 a), option 20) as amended		Plant Protection Ordinance
	the national plant protect Standards for Phytosanita	an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional		18.3 b), option 20) as amended		Plant Protection Ordinance
	со					
		Paesi dell'UE	ZP		4B/21 5BII/4	ex 0603/060
		Paesi dell'UE Paesi diversi da quelli dell'UE	ZP Z			
					5BII/4 4AI/17 4B/21	
Amurio					5BII/4 4AI/17	
Amyris		Paesi diversi da quelli dell'UE	Z	Zi05	5BII/4 4AI/17 4B/21 5BII/4	ex 0603/060
Amyris Zios	(a) the plants originate in		Zi "Fulfils item		5BII/4 4AI/17 4B/21 5BII/4 4AI/18.3 one of Annexe IVAI of	ex 0603/060
Amyris Zi05	(a) the plants originate in occur, or (b) the plants originate in the national plant protect Standards for Phytosanit	Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE	Zi "Fulfils item (PPO 916.2 "Fulfils item	18.3 a), option 20) as amended	5BII/4 4AI/17 4B/21 5BII/4 4AI/18.3 one of Annexe IVAI of " one of Annexe IVAI of Italian (IVAI)	ex 0603/060 ex 0603/060
Zi05	(a) the plants originate in occur, or (b) the plants originate in the national plant protect Standards for Phytosanit referred to in Article 13.1 declaration"."	Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates	Zi "Fulfils item (PPO 916.2 "Fulfils item	18.3 a), option 20) as amended 18.3 b), option	5BII/4 4AI/17 4B/21 5BII/4 4AI/18.3 one of Annexe IVAI of " one of Annexe IVAI of Italian (IVAI)	ex 0603/060 ex 0603/060 Plant Protection Ordinance
z _{i05} Apium grav	(a) the plants originate in occur, or (b) the plants originate in the national plant protect Standards for Phytosanit referred to in Article 13.1 declaration"."	Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates	Zi "Fulfils item (PPO 916.2 "Fulfils item	18.3 a), option 20) as amended 18.3 b), option	5BII/4 4AI/17 4B/21 5BII/4 4AI/18.3 one of Annexe IVAI of " one of Annexe IVAI of Italian (IVAI)	ex 0603/060 ex 0603/060 Plant Protection Ordinance
z _{i05} Apium grav	(a) the plants originate in occur, or (b) the plants originate in the national plant protect Standards for Phytosanit referred to in Article 13.1 declaration"."	Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates	Zi "Fulfils item (PPO 916.2 "Fulfils item	18.3 a), option 20) as amended 18.3 b), option	5BII/4 4AI/17 4B/21 5BII/4 4AI/18.3 one of Annexe IVAI of " one of Annexe IVAI of Italian (IVAI)	
z _{i05} Apium grav	(a) the plants originate in occur, or (b) the plants originate in the national plant protect Standards for Phytosanit referred to in Article 13.1 declaration"." eolens no foglia)	Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional	Zi "Fulfils item (PPO 916.2 "Fulfils item (PPO 916.2	18.3 a), option 100) as amended. 18.3 b), option 00) as amended. 200 as amended. 201 as amende	5BII/4 4AI/17 4B/21 5BII/4 4AI/18.3 one of Annexe IVAI of " one of Annexe IVAI of "	ex 0603/060 ex 0603/060 Plant Protection Ordinance Plant Protection Ordinance

Aster

Paesi non europei

Z Zi51 4AI/45.2 ex 0603

Zi51

i) The cut flowers or leafy vegetables originate in a country free from Bemisia tabaci Genn. (non-European populations).

"Fulfils item 45.2, option one of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

or ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations).

or "Fulfils item 45.2, option two of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Paesi diversi da quelli dell'UE Zi Zi05 4Al/18.1 4Al/18.3 Zi05 (a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur, or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional".	ex 0603/060
(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur, or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration"."	e IVAI of Plant Protection Ordinance
(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur, or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration"."	
or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".'	e IVAI of Plant Protection Ordinance
Balsamocitrus	
Paesi diversi da quelli dell'UE Zi Zi05 4AI/18.3	ex 0603/060
Zi05 (a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur, "Fulfils item 18.3 a), option one of Annexe (PPO 916.20) as amended."	e IVAI of Plant Protection Ordinance
or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration"."	e IVAI of Plant Protection Ordinance
Betula	
Paesi diversi da quelli dell'UE Z 4AI/11.5	ex 060
5BI/2	
Burkillanthus Paesi diversi da quelli dell'UE Z 4AI/18.1	ex 0603/060
Calodendrum	<u> </u>
Paesi diversi da quelli dell'UE Z 4Al/18.1	ex 0603/060
Casimiroa	
Paesi diversi da quelli dell'UE Zi Zi04 4Al/18.2	ex 0603/060
ZiO4 a) the plants originate in a country in which Trioza erytreae Del Guercio is known not to occur, "Fulfils item 18.2 a), option one of Annexe (PPO 916.20) as amended."	e IVAI of Plant Protection Ordinance
or (b) the plants originate in an area free from Trioza erytreae Del Guercio, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".	e IVAI of Plant Protection Ordinance
Castanea	
con foglie	
Paesi non europei V 3A/2	
-	ex 060
Paesi non europei V 3A/2 senza foglie Paesi non europei, ad eccezione dei Z 4AI/11.1 paesi dell'America del Nord Canada, Messico e USA (Paesi Z 4AI/11.2	
Paesi non europei V 3A/2 senza foglie Paesi non europei, ad eccezione dei Z 4AI/11.1 paesi dell'America del Nord Canada, Messico e USA (Paesi Z 4AI/11.2 dell'America del nord)	
Paesi non europei V 3A/2 senza foglie Paesi non europei, ad eccezione dei Z 4AI/11.1 paesi dell'America del Nord Canada, Messico e USA (Paesi Z 4AI/11.2 dell'America del nord)	ex 060 ex 060
Paesi non europei V 3A/2 senza foglie Paesi non europei, ad eccezione dei Z 4AI/11.1 paesi dell'America del Nord Canada, Messico e USA (Paesi Z 4AI/11.2 dell'America del nord)	ex 060
Paesi non europei V 3A/2 senza foglie Paesi non europei, ad eccezione dei Z 4AI/11.1 paesi dell'America del Nord Canada, Messico e USA (Paesi Z 4AI/11.2 dell'America del nord) Cedrus Paesi non europei V 3A/1 Paesi europei non aderenti all'UE Z 4AI/8.1 4AI/8.2 Chaenomeles	
Paesi non europei V 3A/2 senza foglie Paesi non europei, ad eccezione dei Z 4AI/11.1 paesi dell'America del Nord Canada, Messico e USA (Paesi Z 4AI/11.2 dell'America del nord) Cedrus Paesi non europei V 3A/1 Paesi europei non aderenti all'UE Z 4AI/8.1 4AI/8.2	ex 060

	me botanico	Origine	Regime	fitos	igenze sanitarie	_
		Paesi diversi da quelli dell'UE	Z		<u>V OMFT</u> 4B/21	<u>Tares</u> ex 0603/06
			_		5BII/4	on coosies
Chamaecypari	is					
		Paesi non europei	V		3A/1	
		Paesi europei non aderenti all'UE	Z			ex 06
Choysia		Paesi diversi da quelli dell'UE	Zi		4AI/18.1 4AI/18.3	ex 0603/06
<i>Z</i> i05	(a) the plants originate in occur,	a country in which Diaphorina citri Kuway is known not t				IVAI of Plant Protection Ordinance
	or (b) the plants originate in the national plant protect Standards for Phytosania	o an area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant Internationa tary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional	"Fulfils item (PPO 916.2	,	ne of Annexe	IVAI of Plant Protection Ordinance
Citropsis						
<i>Zi05</i>	(a) the plants original - in	Paesi diversi da quelli dell'UE a country in which Diaphorina citri Kuway is known not t	Zi		4AI/18.3	ex 0603/06 IVAI of Plant Protection Ordinance
2100	occur, or (b) the plants originate ir the national plant protect Standards for Phytosania	o an area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant Internationa tary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional	(PPO 916.2 "Fulfils item (PPO 916.2	(20) as amended."		IVAI of Plant Protection Ordinance
	declaration".'					
Citrus	declaration".'	Paesi diversi da quelli dell'UE	v		3A/16	
	declaration".'	·				
	declaration".1	Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE	V Zi	Zi04 Zi05	3A/16 4AI/18.1 4AI/18.2 4AI/18.3	ex 0603/06
Citrus Clausena	a) the plants originate in	·	Zi "Fulfils item	Zi04 Zi05	4AI/18.1 4AI/18.2 4AI/18.3	ex 0603/06
Clausena	a) the plants originate in not to occur, or (b) the plants originate ir established by the natior relevant International Sta	Paesi diversi da quelli dell'UE a country in which Trioza erytreae Del Guercio is known a an area free from Trioza erytreae Del Guercio, nal plant protection organisation in accordance with andards for Phytosanitary Measures, and which is ates referred to in Article 13.1 (ii) of this Directive under te	Zi "Fulfils item (PPO 916.2 "Fulfils item (PPO 916.2	Zi04 Zi05 18.2 a), option o	4AI/18.1 4AI/18.2 4AI/18.3 ne of Annexe	
Clausena	a) the plants originate in not to occur, or (b) the plants originate in established by the nation relevant International Stementioned on the certific rubric "Additional declare	Paesi diversi da quelli dell'UE a country in which Trioza erytreae Del Guercio is known a an area free from Trioza erytreae Del Guercio, nal plant protection organisation in accordance with andards for Phytosanitary Measures, and which is ates referred to in Article 13.1 (ii) of this Directive under te	Zi "Fulfils item (PPO 916.2 "Fulfils item (PPO 916.2	Zi04 Zi05 18.2 a), option o 20) as amended." 18.2 b), option o 00) as amended."	4AI/18.1 4AI/18.2 4AI/18.3 ne of Annexe ne of Annexe	IVAI of Plant Protection Ordinance
Clausena Zi04	a) the plants originate in not to occur, or (b) the plants originate in relevant International Stamentioned on the certific rubric "Additional declaration of the plants originate in occur, or (b) the plants originate in the national plant protect Standards for Phytosania	Paesi diversi da quelli dell'UE a country in which Trioza erytreae Del Guercio is known a an area free from Trioza erytreae Del Guercio, nal plant protection organisation in accordance with andards for Phytosanitary Measures, and which is attes referred to in Article 13.1 (ii) of this Directive under to	Zi "Fulfils item (PPO 916.2 "Fulfils item (PPO 916.2) "Eulfils item (PPO 916.2) "Fulfils item (PPO 916.2)	Zi04 Zi05 18.2 a), option o (20) as amended." 18.2 b), option o (20) as amended."	4AI/18.1 4AI/18.2 4AI/18.3 ne of Annexe ne of Annexe	IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance
Clausena Zi04 Zi05 Coniferales (c.	a) the plants originate in not to occur, or (b) the plants originate in established by the nation relevant International Stamentioned on the certific rubric "Additional declaration". (a) the plants originate in occur, or (b) the plants originate in the national plant protect Standards for Phytosania referred to in Article 13.1 declaration".	Paesi diversi da quelli dell'UE a country in which Trioza erytreae Del Guercio is known a an area free from Trioza erytreae Del Guercio, nal plant protection organisation in accordance with andards for Phytosanitary Measures, and which is ates referred to in Article 13.1 (ii) of this Directive under to ation". a country in which Diaphorina citri Kuway is known not to a an area free from Diaphorina citri Kuway, established by a an area free from Diaphorina citri Kuway, established by a country Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional"	Zi "Fulfils item (PPO 916.2 "Fulfils item (PPO 916.2) "Eulfils item (PPO 916.2) "Fulfils item (PPO 916.2)	Zi04 Zi05 118.2 a), option o 10) as amended." 118.2 b), option o 20) as amended."	4AI/18.1 4AI/18.2 4AI/18.3 ne of Annexe ne of Annexe	IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance
Clausena Zi04 Zi05 Coniferales (c. ad eccez Chamaec	a) the plants originate in not to occur, or (b) the plants originate in established by the natior relevant International Stamentioned on the certific rubric "Additional declaration". (a) the plants originate in occur, or (b) the plants originate in the national plant protect Standards for Phytosanii referred to in Article 13.1 declaration".	Paesi diversi da quelli dell'UE a country in which Trioza erytreae Del Guercio is known a an area free from Trioza erytreae Del Guercio, nal plant protection organisation in accordance with andards for Phytosanitary Measures, and which is ates referred to in Article 13.1 (ii) of this Directive under to tion". a country in which Diaphorina citri Kuway is known not to a an area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant Internationa tary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional cus, Larix,	Zi "Fulfils item (PPO 916.2 "Fulfils item (PPO 916.2) "Eulfils item (PPO 916.2) "Fulfils item (PPO 916.2)	Zi04 Zi05 118.2 a), option o 10) as amended." 118.2 b), option o 20) as amended."	4AI/18.1 4AI/18.2 4AI/18.3 ne of Annexe ne of Annexe	IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance
Clausena Zi04 Zi05 Coniferales (c. ad eccez Chamaec	a) the plants originate in not to occur, or (b) the plants originate in established by the nation relevant International Stamentioned on the certific rubric "Additional declare" (a) the plants originate in occur, or (b) the plants originate in the national plant protect Standards for Phytosanii referred to in Article 13.1 declaration".	Paesi diversi da quelli dell'UE a country in which Trioza erytreae Del Guercio is known a an area free from Trioza erytreae Del Guercio, nal plant protection organisation in accordance with andards for Phytosanitary Measures, and which is ates referred to in Article 13.1 (ii) of this Directive under to tion". a country in which Diaphorina citri Kuway is known not to a an area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant Internationa tary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional cus, Larix,	Zi "Fulfils item (PPO 916.2 "Fulfils item (PPO 916.2) "Eulfils item (PPO 916.2) "Fulfils item (PPO 916.2)	Zi04 Zi05 18.2 a), option o 10) as amended." 18.2 b), option o 10) as amended." 18.3 a), option o 10) as amended." 18.3 a), option o 10) as amended."	4AI/18.1 4AI/18.2 4AI/18.3 ne of Annexe ne of Annexe	IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance

vierce / No	me botanico	Origine	Regime	fito	sigenze sanitarie V OMFT	Voce doganale
		Tutti i paesi	V		3A/9.2	<u> </u>
rataegus		·				
Zona probatteric	otetta rispetto al fuo	со				
batterio	•	Paesi dell'UE	ZP		4B/21	ex 0603/0604
					5BII/4	
		Paesi diversi da quelli dell'UE	Z		4B/21	ex 0603/0604
					5BII/4	
ydonia	atatta vianatta al fua					
batteric	otetta rispetto al fuo o	co				
		Paesi dell'UE	ZP		4B/21	ex 0603/0604
					5BII/4	
		Paesi diversi da quelli dell'UE	Z		4B/21 5BII/4	ex 0603/0604
endranthem					301/4	
Citaranticii	ıu	Paesi diversi da quelli dell'UE	Zi	Zi30	4AI/27.2	ex 0603
				Zi36	4AI/32.2	
<i>Z</i> i30	Spodoptera litura (Fabric	a eridiana Cramer, Spodoptera frugiperda Smith or ius) have been observed at the place of production since complete cycle of vegetation.		n 27.2a of Annex	(IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
		rgone appropriate treatment to protect them from mer, Spodoptera frugiperda Smith and Spodoptera litura		a 27.2b of Annex	(IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
<i>Z</i> i36		v vegetables originate in a country free from Liriomyza Amauromyza maculosa (Malloch).	"Fulfils item 916.20) as		ne of Annex IVAI of Pla	ant Protection Ordinance (PPO
		sport, the cut flowers or leafy vegetables have been bund free from Liriomyza sativae and Amauromyza	or "Fulfils item 916.20) as		o of Annex IVAI of Pla	ant Protection Ordinance (PPO
ianthus						
antinus		Paesi diversi da quelli dell'UE	Zi	Zi30	4AI/27.2	ex 0603
				Zi36	4AI/32.2	
Zi30	Śpodoptera litura (Fabric	a eridiana Cramer, Spodoptera frugiperda Smith or ius) have been observed at the place of production since complete cycle of vegetation.		a 27.2a of Annex	(IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
		rgone appropriate treatment to protect them from mer, Spodoptera frugiperda Smith and Spodoptera litura		a 27.2b of Annex	k IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
Zi36		r vegetables originate in a country free from Liriomyza Amauromyza maculosa (Malloch).	"Fulfils item 916.20) as		ne of Annex IVAI of Pla	ant Protection Ordinance (PPO
		sport, the cut flowers or leafy vegetables have been nund free from Liriomyza sativae and Amauromyza	or "Fulfils item 916.20) as		o of Annex IVAI of Pla	ant Protection Ordinance (PPO
remocitrus						
5111001111113						

Paesi diversi da quelli dell'UE

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur, Zi05

or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional"

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Merce / No	ome botanico	Origine	Re	fit	sigenze osanitarie	Voce doganale
	declaration".'				<u> </u>	<u>raics</u>
Eriobotrya						
Zona pr batteric	otetta rispetto al fu	осо				
Datteric	0	Paesi dell'UE	ZF	•	4B/21	ex 0604
					5BII/4	
		Paesi diversi da quelli dell'UE	z		3B/1	ex 0603/0604
Eryngium						
		Paesi non europei	Z	Zi51	4AI/45.2	ex 0603
<i>Z</i> i51	i) The cut flowers or leaf Genn. (non-European p or	fy vegetables originate in a country free from Bemisia tabac opulations).	ei	"Fulfils item 45.2, option of 916.20) as amended."	one of Annex IVAI	of Plant Protection Ordinance (PPO
	ii) Immediately prior to the	heir export, they have been officially inspected and found i Genn. (non-European populations).			wo of Annex IVAI o	of Plant Protection Ordinance (PPO
Esenbeckia		Barat disease to the second		- 1		
<i>Zi05</i>	(a) the plants originate in	Paesi diversi da quelli dell'UE n a country in which Diaphorina citri Kuway is known not to	Zi.		n one of Annexe I	ex 0603/0604 IVAI of Plant Protection Ordinance
2105	occur,	n a country in which Diaphoinia did Nuway is known not to		(PPO 916.20) as amende	d."	
	the national plant protect Standards for Phytosani	n an area free from Diaphorina citri Kuway, established by ction organisation in accordance with relevant International itary Measures, and which is mentioned on the certificates 1 (ii) of this Directive under the rubric "Additional		(PPO 916.20) as amende		VAI of Plant Protection Ordinance
Fortunella						
		Paesi diversi da quelli dell'UE	٧		3A/16	ex 0603/0604
Fraxinus						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	Zi03	4AI/11.4	ex 0604
Zi03	planipennis Fairmaire, e	n grown throughout their life in an area free from Agrilus stablished by the national plant protection organisation in nt International Standards for Phytosanitary Measures		"Fulfils item 11.4 (a) of Ar amended."	nnex IVAI of Plant I	Protection Ordinance (PPO 916.20) as
	production where no sig	at least two years prior to export, been grown in a place of ins of Agrilus planipennis Fairmaire have been observed ctions per year carried out at appropriate times, including ort.		or "Fulfils item 11.4 (b)of An amended.	nex IVAI of Plant F	Protection Ordinance (PPO 916.20) as
Glycosmis						
		Paesi diversi da quelli dell'UE	Zi.		4AI/18.3	ex 0603/0604
<i>Z</i> i05	(a) the plants originate in occur,	n a country in which Diaphorina citri Kuway is known not to		(PPO 916.20) as amende	d."	IVAI of Plant Protection Ordinance
	the national plant protect Standards for Phytosan	n an area free from Diaphorina citri Kuway, established by titon organisation in accordance with relevant International itary Measures, and which is mentioned on the certificates 1 (ii) of this Directive under the rubric "Additional		"Fulfils item 18.3 b), optio (PPO 916.20) as amende		VAI of Plant Protection Ordinance
Gypsophila						
~,F20killin		Paesi non europei	Zi.	Zi36	4AI/32.2	ex 0603
		•		Zi51		

Merce / No	ome botanico	Origine	Reg	fit	Sigenze osanitarie OPV OMFT	Voce doganale
<i>Zi</i> 36		fy vegetables originate in a country free from Liriomyza d Amauromyza maculosa (Malloch).		"Fulfils item 32.2, option (916.20) as amended."	one of Annex IVAI of P	lant Protection Ordinance (PPO
	or ii) Immediately prior to	export, the cut flowers or leafy vegetables have been found free from Liriomyza sativae and Amauromyza		or "Fulfils item 32.2, option of 916.20) as amended."	two of Annex IVAI of PI	lant Protection Ordinance (PPO
<i>Z</i> i51	i) The cut flowers or lea Genn. (non-European p	fy vegetables originate in a country free from Bemisia taba oppulations).	nci	"Fulfils item 45.2, option of 916.20) as amended."	one of Annex IVAI of P	lant Protection Ordinance (PPO
		their export, they have been officially inspected and found is Genn. (non-European populations).		or "Fulfils item 45.2, option a 916.20) as amended."	two of Annex IVAI of PI	lant Protection Ordinance (PPO
		Paesi diversi da quelli dell'UE	Zi.	Zi36	4AI/32.2	ex 0603
				Zi51	4AI/45.2	
<i>Z</i> i36	sativae (Blanchard) and or	fy vegetables originate in a country free from Liriomyza I Amauromyza maculosa (Malloch).		916.20) as amended." or		lant Protection Ordinance (PPO
		export, the cut flowers or leafy vegetables have been found free from Liriomyza sativae and Amauromyza		"Fulfils item 32.2, option i 916.20) as amended."	two of Annex IVAI of PI	ant Protection Ordinance (PPO
<i>Z</i> i51	i) The cut flowers or lea Genn. (non-European _l	fy vegetables originate in a country free from Bemisia taba opulations).	nci	"Fulfils item 45.2, option of 916.20) as amended."	one of Annex IVAI of P	lant Protection Ordinance (PPO
		their export, they have been officially inspected and found ii Genn. (non-European populations).		or "Fulfils item 45.2, option of 916.20) as amended."	two of Annex IVAI of Pl	lant Protection Ordinance (PPO
Hypericum Zi51	i) The cut flowers or lea Genn. (non-European _l	Paesi non europei fy vegetables originate in a country free from Bemisia taba populations).	Zi.			ex 0603 lant Protection Ordinance (PPO
		their export, they have been officially inspected and found is Genn. (non-European populations).			two of Annex IVAI of PI	lant Protection Ordinance (PPO
Juglans aila	ntifolia					
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	Zi03	4AI/11.4	ex 0604
<i>Zi03</i>				"Fulfils item 11.4 (a) of A	nnex IVAI of Plant Prote	ection Ordinance (PPO 916.20) as
	planipennis Fairmaire,	n grown throughout their life in an area free from Agrilus established by the national plant protection organisation in nt International Standards for Phytosanitary Measures		amended."	mox min or mane mos	·
	planipennis Fairmaire, accordance with releva or b) have, for a period of production where no si	established by the national plant protection organisation in nt International Standards for Phytosanitary Measures at least two years prior to export, been grown in a place of gns of Agrilus planipennis Fairmaire have been observed ctions per year carried out at appropriate times, including		amended."		action Ordinance (PPO 916.20) as
Juglans mar	planipennis Fairmaire, accordance with releva or b) have, for a period of production where no si during two official inspe immediately prior to ex	astablished by the national plant protection organisation in nt International Standards for Phytosanitary Measures at least two years prior to export, been grown in a place of gns of Agrilus planipennis Fairmaire have been observed ctions per year carried out at appropriate times, including port.	•	or "Fulfils item 11.4 (b)of An	nex IVAI of Plant Prote	· · · · · · · · · · · · · · · · · · ·
	planipennis Fairmaire, accordance with releva or b) have, for a period of production where no si during two official inspe immediately prior to ex	established by the national plant protection organisation in nt International Standards for Phytosanitary Measures at least two years prior to export, been grown in a place of gns of Agrilus planipennis Fairmaire have been observed ctions per year carried out at appropriate times, including		or "Fulfils item 11.4 (b)of An	nex IVAI of Plant Prote	ection Ordinance (PPO 916.20) as ex 0604
	planipennis Fairmaire, accordance with releva or b) have, for a period of production where no si, during two official inspeirmmediately prior to expandshurica a) The plants have bee planipennis Fairmaire,	established by the national plant protection organisation in International Standards for Phytosanitary Measures at least two years prior to export, been grown in a place of gns of Agrilus planipennis Fairmaire have been observed ctions per year carried out at appropriate times, including port. Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea,	z	amended." or "Fulfils item 11.4 (b)of An amended. Zi03	nex IVAI of Plant Prote 4AI/11.4	

Merce / No	ome botanico	Origine	Regime	fito	igenze sanitarie <u>V OMFT</u>	Voce	doganale Tares
Juniperus				<u> </u>	<u>. O.I.I.</u>		<u>10100</u>
oumpo. uc		Paesi non europei	V		3A/1		
		Paesi europei non aderenti all'UE	Z				ex 060
Larix							
		Paesi non europei	V		3A/1		
		Paesi europei non aderenti all'UE	Z				ex 060
Limonia							
		Paesi diversi da quelli dell'UE	Zi	Zi05	4AI/18.1 4AI/18.3	e	x 0603/060
Zi05	(a) the plants originate in occur,	a country in which Diaphorina citri Kuway is known not to	(PPO 916.20)) as amended.	,	/AI of Plant Protection C /AI of Plant Protection C	
	(b) the plants originate in the national plant protectionStandards for Phytosanita	an area free from Diaphorina citri Kuway, established by on organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional		n.a.s.b), option (Al Girmant Followard	ramance
Lisianthus							
		Paesi non europei	Zi	Zi51	4AI/45.2		ex 060
<i>Z</i> i51	Genn. (non-European por	vegetables originate in a country free from Bemisia tabac pulations).	916.20) as a		of Annex IVAI o	f Plant Protection Ordina	ance (PPO
	or ii) Immediately prior to the	eir export, they have been officially inspected and found	or "Fulfils item 4 916.20) as a		of Annex IVAI o	f Plant Protection Ordina	nce (PPO
Malus	free from Bemisia tabaci (зенн. (пон-zuropean populations).	070.207 00 0				
Malus Zona pi batterio	free from Bemisia tabaci (ZP		4B/21 5BII/4	e	x 0603/060
Zona p	free from Bemisia tabaci (со			5BII/4 4B/21		
Zona pi batterio	free from Bemisia tabaci (co Paesi dell'UE	ZP		5BII/4		
Zona p	free from Bemisia tabaci (co Paesi dell'UE Paesi diversi da quelli dell'UE	ZP Z		5BII/4 4B/21 5BII/4	e:	x 0603/060 x 0603/060
Zona pi batterio	rotetta rispetto al fuoco (a) the plants originate in	co Paesi dell'UE	ZP Z i "Fulfils item	Zi05 18.3 a), option o	5BII/4 4B/21 5BII/4 4AI/18.3 one of Annexe //	e:	x 0603/060
Zona pi batterio	rotetta rispetto al fuodo (a) the plants originate in occur, or (b) the plants originate in the national plant protectic Standards for Phytosanita	Paesi dell'UE Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE	ZP Zi "Fulfils item (PPO 916.20" "Fulfils item	Zi05 18.3 a), option o o) as amended.	5BII/4 4B/21 5BII/4 4AI/18.3 one of Annexe IV	e: e:	x 0603/060 x 0603/060 rdinance
Zona probatterio	(a) the plants originate in occur, or (b) the plants originate in the national plant protectic Standards for Phytosanits referred to in Article 13.1 declaration"."	Paesi dell'UE Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by on organisation in accordance with relevant International ny Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional"	ZP Zi "Fulfils item (PPO 916.20" "Fulfils item	Zi05 18.3 a), option of a samended. 18.3 b), option of a samended.	5BII/4 4B/21 5BII/4 4AI/18.3 one of Annexe IV	e: • • • • • • • • • • • • • • • • • • •	x 0603/060 x 0603/060 rdinance
Zona probatterio	(a) the plants originate in occur, or (b) the plants originate in the national plant protectic Standards for Phytosanits referred to in Article 13.1 declaration"."	Paesi dell'UE Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by on organisation in accordance with relevant International ny Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional"	ZP Zi "Fulfils item (PPO 916.20" "Fulfils item	Zi05 18.3 a), option of a samended. 18.3 b), option of a samended.	5BII/4 4B/21 5BII/4 4AI/18.3 one of Annexe IV	e: • • • • • • • • • • • • • • • • • • •	x 0603/060 x 0603/060 rdinance
Zona probatterio	(a) the plants originate in occur, or (b) the plants originate in the national plant protectic Standards for Phytosanits referred to in Article 13.1 declaration"."	Paesi dell'UE Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by on organisation in accordance with relevant International ny Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional"	ZP Zi "Fulfils item (PPO 916.20" "Fulfils item	Zi05 18.3 a), option of a samended. 18.3 b), option of a samended.	5BII/4 4B/21 5BII/4 4AI/18.3 one of Annexe IV	e; (Al of Plant Protection C	x 0603/060 x 0603/060 rdinance rdinance
Zona probatterio	(a) the plants originate in occur, or (b) the plants originate in the national plant protectic Standards for Phytosanits referred to in Article 13.1 declaration"."	Paesi dell'UE Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by on organisation in accordance with relevant International any Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional	ZP Zi "Fulfils item (PPO 916.20) "Fulfils item (PPO 916.20)	Zi05 18.3 a), option of a samended. 18.3 b), option of a samended.	5BII/4 4B/21 5BII/4 4AI/18.3 one of Annexe IV one of Annexe IV	e; VAI of Plant Protection C VAI of Plant Protection C	x 0603/060 x 0603/060 rdinance rdinance
Zona probatterio	(a) the plants originate in occur, or (b) the plants originate in the national plant protectic Standards for Phytosanits referred to in Article 13.1 declaration"."	Paesi dell'UE Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by on organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional CO Paesi dell'UE	ZP Zi "Fulfils item (PPO 916.20) "Fulfils item (PPO 916.20) ZP	Zi05 18.3 a), option of a samended. 18.3 b), option of a samended.	5BII/4 4B/21 5BII/4 4AI/18.3 one of Annexe IV one of Annexe IV 4B/21 5BII/4 4B/21	e; VAI of Plant Protection C VAI of Plant Protection C	x 0603/060 x 0603/060 rdinance

Merce / No	me botanico Origine	Regime	fito	sigenze sanitarie	Voce doganal
<i>Z</i> i05	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur, or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration"."	(PPO 916.20)	3.3 a), option as amended 3.3 b), option	one of Annexe ." one of Annexe	IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance
Murraya	Paesi diversi da quelli dell'UE	Zi	Zi05	4AI/18.1	ex 0603/060
<i>Z</i> 105	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur, or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration"."	(PPO 916.20)	as amended 3.3 b), option	." one of Annexe	IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance
Naringi	Desci diversi de suelli dell'UE	7:	7:05	441/40.2	ov 0503/055
<i>Z</i> i05	Paesi diversi da quelli dell'UE (a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur, or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration"."	(PPO 916.20)	as amended 3.3 b), option	." one of Annexe	ex 0603/060 IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance
Ocimum	Paesi non europei	Zi	Zi71	4AI/32.2	1211.900
<i>Z</i> i71	i) The cut flowers or leafy vegetables originate in a country free from Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch). or ii) Immediately prior to export, the cut flowers or leafy vegetables have been officially inspected and found free from Liriomyza sativae and Amauromyza maculosa.	916.20) as am or	ended." .2, option tw		I of Plant Protection Ordinance (PPO I of Plant Protection Ordinance (PPO
<i>Z</i> i72	i) The cut flowers or leafy vegetables originate in a country free from Bemisia tabaci Genn. (non-European populations).	i "Fulfils item 45 916.20) as am		e of Annex IVA	I of Plant Protection Ordinance (PPO
	or ii) Immediately prior to their export, they have been officially inspected and found	or "Fulfils item 45	2 ontion tu	o of Annoy IVAI	Lef Blent Brotestier Outlinesses (BBO
	free from Bemisia tabaci Genn. (non-European populations).	916.20) as am		o or annex ival	I of Plant Protection Ordinance (PPO
Orchidaceae	free from Bemisia tabaci Genn. (non-European populations). Paesi diversi da quelli dell'UE	916.20) as am		4AI/36.2	ex 060
Orchidaceae Zi40	free from Bemisia tabaci Genn. (non-European populations).	Zi "Fulfils item 36	Zi40	4AI/36.2	
	free from Bemisia tabaci Genn. (non-European populations). Paesi diversi da quelli dell'UE all'eccezione della Thailandia	Zi "Fulfils item 36 916.20) as am	Zi40 2:2, option on ended."	4AI/36.2	ex 060
Orchidaceae Zi40	Paesi diversi da quelli dell'UE all'eccezione della Thailandia i) The cut flowers or fruits originate in a country free from Thrips palmi Karny. or ii) Immediately prior to their export, have been officially inspected and found free	Zi "Fulfils item 36 916.20) as am or "Fulfils item 36 916.20) as am	Zi40 2:2, option on ended." 3:2, option twended." Zi41	4AI/36.2 e of Annex IVAI o of Annex IVAI	ex 060 I of Plant Protection Ordinance (PPO I of Plant Protection Ordinance (PPO

	me botanico	Origine	Reg	fito	sigenze osanitarie PV OMFT	Voce doganale
Pamburus						
		Paesi diversi da quelli dell'UE	Zi.	Zi05	4AI/18.1 4AI/18.3	ex 0603/0604
<i>Zi</i> 05	occur,	a country in which Diaphorina citri Kuway is known not to	1	(PPO 916.20) as amended	n one of Annexe IV d."	Al of Plant Protection Ordinance
	the national plant protect Standards for Phytosanit	an area free from Diaphorina citri Kuway, established by tion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional		"Fulfils item 18.3 b), option one of Annexe IVAI of (PPO 916.20) as amended."		AI of Plant Protection Ordinance
Pelargonium						
		Paesi diversi da quelli dell'UE	Zi.	Zi30	4AI/27.2	ex 0603
Zi30	Spodoptera litura (Fabric	ra eridiana Cramer, Spodoptera frugiperda Smith or rius) have been observed at the place of production since complete cycle of vegetation.		"Fulfils item 27.2a of Anne amended."	x IVAI of Plant Prote	ection Ordinance (PPO 916.20) as
		rgone appropriate treatment to protect them from mer, Spodoptera frugiperda Smith and Spodoptera litura		or "Fulfils item 27.2b of Anne amended."	x IVAI of Plant Prote	ection Ordinance (PPO 916.20) as
	davidiana (syn.					
Stranvae	sia davidiana)	-			0.4./0.0	
		Tutti i paesi	V		3A/9.2	
Picea		Paesi non europei	v		3A/1	
		Paesi europei non aderenti all'UE	Z			ex 0604
Pinus		Paesi non europei	٧		3A/1	
		Paesi europei non aderenti all'UE	Zi.	Zi66	OMFT/A1-7	ex 0604
<i>Zi66</i>	circinata is not known to	n grown throughout their life in countries where Gibberella occur;		Temporary Measures for F		of Annex 1 of the Ordinance on MP"
<i>Z</i> i66	or (b) The plants have been by the national plant prot	occur; in grown throughout their life in a pest-free area, establishe ection organisation in the country of origin in accordance al Standards for Phytosanitary Measures. The name of the	d	Temporary Measures for F	Plant Protection OTM endix to intercept 7	MP" of Annex 1 of the Ordinance on
<i>Z</i> 166	circinata is not known to or (b) The plants have beer by the national plant prot with relevant Internatione pest-free area shall be mentioned under the rub or (c) The plants originate in circinata have been obse	occur; in grown throughout their life in a pest-free area, establishe ection organisation in the country of origin in accordance al Standards for Phytosanitary Measures. The name of the	d	Temporary Measures for F or "Fulfils item 1 b of the app Temporary Measures for F or	Plant Protection OTM endix to intercept 7 Plant Protection OTM endix to intercept 7	MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on
Zi66 Poncirus	circinata is not known to or (b) The plants have beer by the national plant prot with relevant Internatione pest-free area shall be mentioned under the rub or (c) The plants originate in circinata have been obse	occur; In grown throughout their life in a pest-free area, establishe tection organisation in the country of origin in accordance al Standards for Phytosanitary Measures. The name of the ric "place of origin"; In a place of production where no signs of Gibberella erved during official inspections within a period of two years.	d	Temporary Measures for For For Fulfils item 1 b of the app Temporary Measures for For For Fulfils item 1 c of the app	Plant Protection OTM endix to intercept 7 Plant Protection OTM endix to intercept 7	MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on
	circinata is not known to or (b) The plants have beer by the national plant prot with relevant Internatione pest-free area shall be mentioned under the rub or (c) The plants originate in circinata have been obse	occur; In grown throughout their life in a pest-free area, establishe tection organisation in the country of origin in accordance al Standards for Phytosanitary Measures. The name of the ric "place of origin"; In a place of production where no signs of Gibberella erved during official inspections within a period of two years.	d	Temporary Measures for For For Fulfils item 1 b of the app Temporary Measures for For For Fulfils item 1 c of the app	Plant Protection OTM endix to intercept 7 Plant Protection OTM endix to intercept 7	MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on MP"
Poncirus	circinata is not known to or (b) The plants have beer by the national plant prot with relevant Internatione pest-free area shall be mentioned under the rub or (c) The plants originate in circinata have been obse	occur; n grown throughout their life in a pest-free area, establisher tection organisation in the country of origin in accordance al Standards for Phytosanitary Measures. The name of the ric "place of origin"; n a place of production where no signs of Gibberella terved during official inspections within a period of two years been tested immediately prior to export.	d s	Temporary Measures for For For Fulfils item 1 b of the app Temporary Measures for For For Fulfils item 1 c of the app	Plant Protection OTM endix to intercept 7 Plant Protection OTM endix to intercept 7 Plant Protection OTM	MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on MP"
Poncirus	circinata is not known to or (b) The plants have beer by the national plant prot with relevant Internatione pest-free area shall be mentioned under the rub or (c) The plants originate in circinata have been obserprior to export and have	occur; n grown throughout their life in a pest-free area, establisher lection organisation in the country of origin in accordance al Standards for Phytosanitary Measures. The name of the ric "place of origin"; In a place of production where no signs of Gibberella enved during official inspections within a period of two years been tested immediately prior to export. Paesi diversi da quelli dell'UE	d s	Temporary Measures for For For Fulfils item 1 b of the app Temporary Measures for For For Fulfils item 1 c of the app	Plant Protection OTM endix to intercept 7 Plant Protection OTM endix to intercept 7 Plant Protection OTM Plant Protection OTM	MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on MP"
Poncirus Populus con fogli	circinata is not known to or (b) The plants have beer by the national plant prot with relevant International pest-free area shall be mentioned under the rub or (c) The plants originate in circinata have been obserprior to export and have	occur; n grown throughout their life in a pest-free area, establisher tection organisation in the country of origin in accordance al Standards for Phytosanitary Measures. The name of the ric "place of origin"; n a place of production where no signs of Gibberella terved during official inspections within a period of two years been tested immediately prior to export.	d s	Temporary Measures for For For Fulfils item 1 b of the app Temporary Measures for For For Fulfils item 1 c of the app	Plant Protection OTM endix to intercept 7 Plant Protection OTM endix to intercept 7 Plant Protection OTM	MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on MP"
Poncirus Populus	circinata is not known to or (b) The plants have beer by the national plant prot with relevant International pest-free area shall be mentioned under the rub or (c) The plants originate in circinata have been obserprior to export and have	occur; n grown throughout their life in a pest-free area, establisher tection organisation in the country of origin in accordance al Standards for Phytosanitary Measures. The name of the tric "place of origin"; In a place of production where no signs of Gibberella arved during official inspections within a period of two years been tested immediately prior to export. Paesi diversi da quelli dell'UE Canada, Messico e USA (Paesi	d s	Temporary Measures for For For Fulfils item 1 b of the app Temporary Measures for For For Fulfils item 1 c of the app	Plant Protection OTM endix to intercept 7 Plant Protection OTM endix to intercept 7 Plant Protection OTM Plant Protection OTM	MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on MP" ex 0603/0604
Poncirus Populus con fogli	circinata is not known to or (b) The plants have beer by the national plant prot with relevant International pest-free area shall be mentioned under the rub or (c) The plants originate in circinata have been obserprior to export and have	occur; n grown throughout their life in a pest-free area, establisher lection organisation in the country of origin in accordance al Standards for Phytosanitary Measures. The name of the ric "place of origin"; In a place of production where no signs of Gibberella leaved during official inspections within a period of two years been tested immediately prior to export. Paesi diversi da quelli dell'UE Canada, Messico e USA (Paesi dell'America del nord)	v v	Temporary Measures for For For Fulfils item 1 b of the app Temporary Measures for For For Fulfils item 1 c of the app	Plant Protection OTM endix to intercept 7 Plant Protection OTM endix to intercept 7 Plant Protection OTM 3A/16	MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on

٧

Paesi non europei

3A/1

Pseudotsuga

Merce / No	ome botanico	Origine	Regi	fit	Sigenze osanitarie OPV OMFT	Voce doganal
		Paesi europei non aderenti all'UE	z	<u> </u>	OMFT/A1-7	ex 060
Dtorocom/o	haifalia	i desi ediopei non duerenti ali oc			OMI I/AI-I	EX 000
Pterocarya r	nonona	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	Zi03	4AI/11.4	ex 060
<i>Z</i> i03	planipennis Fairmaire, es	grown throughout their life in an area free from Agrilus tablished by the national plant protection organisation in International Standards for Phytosanitary Measures		"Fulfils item 11.4 (a) of Ar amended."	nnex IVAI of Plant Pro	stection Ordinance (PPO 916.20) as
	production where no sign	least two years prior to export, been grown in a place of is of Agrilus planipennis Fairmaire have been observed tions per year carried out at appropriate times, including rt.		or "Fulfils item 11.4 (b)of An amended.	nex IVAI of Plant Proi	tection Ordinance (PPO 916.20) as
Pyracantha						
-	rotetta rispetto al fuo co	со				
		Paesi dell'UE	ZP		4B/21 5BII/4	ex 0604
		Paesi diversi da quelli dell'UE	Z		3B/1 4B/21 5BII/4	ex 0603/0604
Pyrus						
Zona p batterio	rotetta rispetto al fuo co	со				
		Paesi dell'UE	ZP		4B/21 5BII/4	ex 0603/0604
		Paesi diversi da quelli dell'UE	Z		4B/21 5BII/4	ex 0603/0604
Quercus						
con fog	glie					
		Paesi non europei	٧		3A/2	
senza f	oglie					
		Paesi non europei, ad eccezione dei paesi dell'America del Nord	Z		4AI/11.1	ex 0603
		USA	Z		4AI/11.1	ex 0603
Rosa						
<i>Zi</i> 51	i) The cut flowers or leafy Genn. (non-European po	Paesi non europei vegetables originate in a country free from Bemisia tabac				ex 0603 Plant Protection Ordinance (PPO
	or ii) Immediately prior to the	eir export, they have been officially inspected and found Genn. (non-European populations).		or	two of Annex IVAI of F	Plant Protection Ordinance (PPO
Severinia						
-		Paesi diversi da quelli dell'UE	Zi	. Zi05	4AI/18.1 4AI/18.3	ex 0603/0604
<i>Zi05</i>	(a) the plants originate in occur,	a country in which Diaphorina citri Kuway is known not to		"Fulfils item 18.3 a), optio (PPO 916.20) as amende	on one of Annexe IVA	I of Plant Protection Ordinance
	the national plant protect Standards for Phytosanit	an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International ary Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional		"Fulfils item 18.3 b), optio (PPO 916.20) as amende		I of Plant Protection Ordinance

	ome botanico Origine	Regime	Esigenze fitosanitari <u>OPV</u> <u>OMF</u> 1	
Solidago				
	Paesi non europei, ad eccezione dei paesi dell'America del Nord	Zi	Zi36 4Al/32.2 Zi51 4Al/45.2	ex 060
<i>Z</i> i36	i) The cut flowers or leafy vegetables originate in a country free from Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch).	"Fulfils item 916.20) as	32.2, option one of Annex IV	'Al of Plant Protection Ordinance (PPO
	or ii) Immediately prior to export, the cut flowers or leafy vegetables have been officially inspected and found free from Liriomyza sativae and Amauromyza maculosa.	or "Fulfils item 916.20) as		AI of Plant Protection Ordinance (PPO
<i>Z</i> i51	i) The cut flowers or leafy vegetables originate in a country free from Bemisia tabaci Genn. (non-European populations).	"Fulfils item 916.20) as		'Al of Plant Protection Ordinance (PPO
	or ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations).	or "Fulfils item 916.20) as		Al of Plant Protection Ordinance (PPO
	Paesi diversi da quelli dell'UE	Zi	Zi36 4AI/32.2	ex 060
			Zi51 4AI/45.2	
<i>Z</i> i36	i) The cut flowers or leafy vegetables originate in a country free from Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch).	"Fulfils item 916.20) as or		AI of Plant Protection Ordinance (PPO
	ii) Immediately prior to export, the cut flowers or leafy vegetables have been officially inspected and found free from Liriomyza sativae and Amauromyza maculosa.			Al of Plant Protection Ordinance (PPO
<i>Z</i> i51	i) The cut flowers or leafy vegetables originate in a country free from Bemisia tabaci Genn. (non-European populations).	916.20) as		'Al of Plant Protection Ordinance (PPO
Zi51		916.20) as or	amended." 45.2, option two of Annex IV	'Al of Plant Protection Ordinance (PPO
Sorbus Zona p	Genn. (non-European populations). or ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations).	916.20) as or "Fulfils item	amended." 45.2, option two of Annex IV	·
Sorbus	Genn. (non-European populations). or ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations).	916.20) as or "Fulfils item	amended." 45.2, option two of Annex IV	'Al of Plant Protection Ordinance (PPO
Sorbus Zona p	Genn. (non-European populations). or ii) Immediately prior to their export, they have been officially inspected and found free from Bernisia tabaci Genn. (non-European populations).	916.20) as or "Fulfils item 916.20) as	amended." 45.2, option two of Annex IV amended." 4B/21	Al of Plant Protection Ordinance (PPO ex 060
Sorbus Zona p batterid	Genn. (non-European populations). or ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations). protetta rispetto al fuoco co Paesi dell'UE Paesi diversi da quelli dell'UE	916.20) as or "Fulfils item 916.20) as	amended." 45.2, option two of Annex IV amended." 4B/21 5BII/4 4B/21	Al of Plant Protection Ordinance (PPO ex 060
Sorbus Zona p batterio	Genn. (non-European populations). or ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations). protetta rispetto al fuoco co Paesi dell'UE Paesi diversi da quelli dell'UE	916.20) as or "Fulfils item 916.20) as	amended." 45.2, option two of Annex IV amended." 4B/21 5BII/4 4B/21	Al of Plant Protection Ordinance (PPO ex 060
Sorbus Zona p	Genn. (non-European populations). or ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations). protetta rispetto al fuoco co Paesi dell'UE Paesi diversi da quelli dell'UE	916.20) as or "Fulfils item 916.20) as	4B/21 5BII/4 4B/21 5BII/4 4B/21 5BII/4	·
Sorbus Zona p batterio	Genn. (non-European populations). or ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations). protetta rispetto al fuoco co Paesi dell'UE Paesi diversi da quelli dell'UE = Photinia	916.20) as or "Fulfils item 916.20) as ZP Zi	### AB/21 ### SBII/4 ### Zi05 4AI/18.1 #### 4AI/18.3	ex 0603/060
Sorbus Zona p batterio Stranvaesia Swinglea	Genn. (non-European populations). or ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations). protetta rispetto al fuoco co Paesi dell'UE Paesi diversi da quelli dell'UE = Photinia Paesi diversi da quelli dell'UE (a) the plants originate in a country in which Diaphorina citri Kuway is known not to	916.20) as or "Fulfils item 916.20) as ZP Zi "Fulfils item (PPO 916.2 "Fulfils item (PPO 916.2	### AB/21 ### AB/21 ### BBII/4 ### AB/21 ### BBII/4 ### BBII/4 ### BBII/4 ### AB/21 ### BBII/4 ###	ex 0603/060
Sorbus Zona p batterio Stranvaesia Swinglea	Genn. (non-European populations). or ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations). protetta rispetto al fuoco co Paesi dell'UE Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE (a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur, or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional"	916.20) as or "Fulfils item 916.20) as ZP Zi "Fulfils item (PPO 916.2 "Fulfils item (PPO 916.2	amended." 45.2, option two of Annex IV amended." 4B/21 5BII/4 4B/21 5BII/4 Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annex IV amended."	ex 0603/060 ex 0603/060 ex 0603/060
Sorbus Zona p batterio	Genn. (non-European populations). or ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations). protetta rispetto al fuoco co Paesi dell'UE Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE (a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur, or (b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional"	916.20) as or "Fulfils item 916.20) as ZP Zi "Fulfils item (PPO 916.2 "Fulfils item (PPO 916.2	amended." 45.2, option two of Annex IV amended." 4B/21 5BII/4 4B/21 5BII/4 Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annex IV amended."	ex 0603/060 ex 0603/060 ex 0603/060

OPV OMFT

Tares

referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration'

Toddalia

Paesi diversi da quelli dell'UE

Zi05 4AI/18.3 ex 0603/0604

Zi05

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Trachelium

Paesi non europei

Zi... Zi51 4AI/45.2 ex 0603

Zi51

i) The cut flowers or leafy vegetables originate in a country free from Bemisia tabaci Genn. (non-European populations).

"Fulfils item 45.2, option one of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

916.20) as amended.

ii) Immediately prior to their export, they have been officially inspected and found free from Bemisia tabaci Genn. (non-European populations).

"Fulfils item 45.2, option two of Annex IVAI of Plant Protection Ordinance (PPO

Triphasia

Paesi diversi da quelli dell'UE

Zi05 4AI/18.1 ex 0603/0604

4AI/18.3

Zi05

(a) the plants originate in a country in which Diaphorina citri Kuway is known not to

(b) the plants originate in an area free from Diaphorina citri Kuway, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".

"Fulfils item 18.3 a), option one of Annexe IVAI of Plant Protection Ordinance

"Fulfils item 18.3 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Tsuga

Paesi non europei

Zi...

3A/1

Paesi europei non aderenti all'UE

Z

Z

ex 0604

Ulmus davidiana

Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA

Zi03 4AI/11.4 ex 0604

Zi03

a) The plants have been grown throughout their life in an area free from Agrilus planipennis Fairmaire, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures

amended.

b) have, for a period of at least two years prior to export, been grown in a place of production where no signs of Agrilus planipennis Fairmaire have been observed during two official inspections per year carried out at appropriate times, including immediately prior to export.

"Fulfils item 11.4 (b)of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

"Fulfils item 11.4 (a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as

Vepris

Zi04

Paesi diversi da quelli dell'UE

Zi...

4AI/18.1 Zi04

> 4AI/18.2 4AI/18.3

Zi05

ex 0603/0604

a) the plants originate in a country in which Trioza erytreae Del Guercio is known

not to occur,

(b) the plants originate in an area free from Trioza erytreae Del Guercio, established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the certificates referred to in Article 13.1 (ii) of this Directive under the

"Fulfils item 18.2 a), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

"Fulfils item 18.2 b), option one of Annexe IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Merce / No	me botanico	Origine	Regime	Esigenze fitosanitarie <u>OPV</u> <u>OMFT</u>	Voce doganal
	rubric "Additional declara	tion".			
<i>Z</i> 105	occur, or (b) the plants originate in the national plant protect Standards for Phytosanit	a country in which Diaphorina citri Kuway is known not to an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International any Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional	(PPO 91 "Fulfils ite	em 18.3 a), option one of Annexe IVAI 6.20) as amended." em 18.3 b), option one of Annexe IVAI 6.20) as amended."	
Vitis	ii. di				
protette	ioni diverse dalle zo				
		Paesi dell'UE	P1	5AII/1.3	ex 060
		Paesi diversi da quelli dell'UE	V	3A/15	
flavesce	otetta rispetto alla nza dorata (Tutti i ca li TI e Mesolcina (G				
		Paesi dell'UE	ZP	4B/32	ex 06
		Pagai diversi de quelli dell'UE	V	5AII/1.3 3A/15	
Zanthoxylum		Paesi diversi da quelli dell'UE		3A/15	
zantnoxyram		Paesi diversi da quelli dell'UE	Zi	Zi04 4AI/18.2	ex 0603/06
				Zi05 4AI/18.3	
<i>Z</i> i04	a) the plants originate in not to occur,	a country in which Trioza erytreae Del Guercio is known		em 18.2 a), option one of Annexe IVAI 6.20) as amended."	of Plant Protection Ordinance
	established by the nation relevant International Sta	an area free from Trioza erytreae Del Guercio, al plant protection organisation in accordance with indards for Phytosanitary Measures, and which is ates referred to in Article 13.1 (ii) of this Directive under th tion".	(PPO 91	em 18.2 b), option one of Annexe IVAI 6.20) as amended."	of Plant Protection Ordinance
<i>Z</i> i05	(a) the plants originate in occur,	a country in which Diaphorina citri Kuway is known not to		em 18.3 a), option one of Annexe IVAI 6.20) as amended."	of Plant Protection Ordinance
	or (b) the plants originate in the national plant protect Standards for Phytosanit	an area free from Diaphorina citri Kuway, established by ion organisation in accordance with relevant International any Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional	"Fulfils ite	em 18.3 b), option one of Annexe IVAI 6.20) as amended."	of Plant Protection Ordinance
Sementi					
Aegle		Paesi diversi da quelli dell'UE	z		1209.910
Aeglopsis					

Sementi				
Aegle				
	Paesi diversi da quelli dell'UE	Z		1209.9100
Aeglopsis				
	Paesi diversi da quelli dell'UE	Z		1209.9100
Afraegle				
	Paesi diversi da quelli dell'UE	Z		1209.9100
Allium				
A. ascalonicum, A. cepa e A. schoenoprasum				
	Paesi dell'UE	P2	5AI/2.4	1209.9100
	Paesi diversi da quelli dell'UE	Z		1209.9100
A. porrum				
	Paesi diversi da quelli dell'UE	Z		1209.9100

Merce / Noi	me botanico	Origine	Reg	fit	isigenze osanitarie	Voce doganal
Atalantia					<u>OPV</u> <u>OMFT</u>	<u>Tares</u>
Aldidillid		Paesi diversi da quelli dell'UE	z			1209.910
Balsamocitrus	S					
		Paesi diversi da quelli dell'UE	Z			1209.910
Brassicaceae						
		Argentina, Australia, Bolivia, Cile, Nuova Zelanda e Uruguay	Z			1205.0039 1209.006
Brugmansia s	pp.					
		Paesi dell'UE	P2	2	OMFT/A1-6	1209.910
		Paesi diversi da quelli dell'UE	Zi.	Zi67	OMFT/A1-6	1209.910
<i>Z</i> i67	(a) in a country where Potat	to spindle tuber viroid is known to occur		"Fulfils item 1 a of the app Temporary Measures for	pendix to intercept 6 of Anne Plant Protection OTMP"	x 1 of the Ordinance on
	the country of origin in acco	blished by the national plant protection organisation in ordance with relevant International Standards for ne name of the pest-free area shall be mentioned under	·	or "Fulfils item 1 b of the app Temporary Measures for	pendix to intercept 6 of Anne Plant Protection OTMP"	x 1 of the Ordinance on
	or (c) where all lots of specified spindle tuber viroid, prior to Additional declaration requires			or "Fulfils item 1 c of the app Temporary Measures for	oendix to intercept 6 of Anne Plant Protection OTMP"	x 1 of the Ordinance on
	found free from Potato spin plants. After testing, the growing conditions are such	ther plants of the specified plants have been tested and dle tuber viroid, prior to movement of the specified n that associated mother plants and the specified plants spindle tuber viroid prior to movement.		or "Fulfils item 1 d of the app Temporary Measures for	oendix to intercept 6 of Anne Plant Protection OTMP"	x 1 of the Ordinance on
Burkillanthus						
		Paesi diversi da quelli dell'UE	Z			1209.910
Calodendrum			_			
Canalaum		Paesi diversi da quelli dell'UE	Z			1209.910
Capsicum		Paesi diversi da quelli dell'UE	z			1209.910
Choisya						
		Paesi diversi da quelli dell'UE	Z			1209.910
Citrus			_			
Clausene		Paesi diversi da quelli dell'UE	Z		4AI/18.1	1209.910
Clausena		Paesi diversi da quelli dell'UE	Z			1209.910
Fortunella		·				
		Paesi diversi da quelli dell'UE	Z		4AI/18.1	1209.910
Helianthus an	nuus					
		Paesi dell'UE	P2	2	5AI/2.4	1206.003
		Paesi diversi da quelli dell'UE	Z	Zi54	4AI/47	1206.003
Zi54	a) The seeds originate in ar (Farlow) Berl. and de Toni.	eas known to be free from Plasmopara halstedii		"Fulfils item 47a of Annex amended."	IVAI of Plant Protection Ord	dinance (PPO 916.20) as
	resistant to all races of Plas	ose seeds that have been produced on varieties mopara halstedii (Farlow) Berl. And de Toni present in b been subjected to an appropriate treatment against w) Berl. And de Toni.		or "Fulfils item 47b of Annex amended."	: IVAI of Plant Protection Ord	linance (PPO 916.20) as
Limonia						
		Paesi diversi da quelli dell'UE	z			1209.910
Lycopersicon	esculentum					
(syn. Lyc	copersicon lycopersic	cum)				
		Paesi dell'UE	P2	2	5AI/2.4	1209.910

wierce / No	ome botanico	Origine	Regime	fito	sigenze sanitarie <u>PV</u> <u>OMFT</u>	Voce doganale
		Paesi diversi da quelli dell'UE	Zi	Zi55 Zi63	4AI/48 OMFT/A1-2	1209.9100
Zi55			"Fulfils item amended."			Ordinance (PPO 916.20) as
	Michiganensis (Smith) Do (Doidge) Dye and Potato	ses caused by Clavibacter michiganensis ssp. avis et al., Xanthomonas campestris pv. Vesicatoria spindle tuber viroid have been observed on the plants a uring their complete cycle of vegetation.	amended."	48b of Annex I	VAI of Plant Protection	Ordinance (PPO 916.20) as
	Clavibacter michiganens campestris pv. Vesicator	subjected to official testing for at least is ssp. Michiganensis (Smith) Davis et al., Xanthomonas ia (Doidge) Dye and Potato spindle tuber viroid, on a nd using appropriate methods, and have been found, in use harmful organisms.		48c of Annex I	VAI of Plant Protection	Ordinance (PPO 916.20) as
<i>Zi</i> 63		areas in which Pepino mosaic virus is known not to occ	Temporary I		endix to intercept 2 of Ar lant Protection OTMP"	nnex 1 of the Ordinance on
		o mosaic virus have been have been observed on the duction during their complete cycle of vegetation.			endix to intercept 2 of Ar lant Protection OTMP"	nnex 1 of the Ordinance on
	c) The seeds have under	gone official testing for Pepino mosaic virus, on a nd using appropriate methods, have been found, in these losaic virus.	"Fulfils item		endix to intercept 2 of Ar lant Protection OTMP"	nex 1 of the Ordinance on
ledicago sat	tiva	Paesi dell'UE	P2		5AI/2.4	ex 1209.21
		Paesi diversi da quelli dell'UE	Zi	Zi56	4AI/49.1	ex 1209.21
				Zi57	4AI/49.2	
<i>Zi</i> 56	of the last complete cycle	en observed at the place of production since the beginn e of vegetation and no Ditylenchus dipsaci (Kühn) Filipje		49.1a of Anne.	x IVAI of Plant Protection	n Ordinance (PPO 916.20) as
	has been revealed by lak	poratory tests on a representative sample.	v amended.			
	has been revealed by lat or b) Fumigation has taken	,	or	49.1b of Anne.	x IVAI of Plant Protection	n Ordinance (PPO 916.20) as
<i>Z</i> i57	or b) Fumigation has taken b)i) The crop belongs to	,	or "Fulfils item amended."			n Ordinance (PPO 916.20) as ion Ordinance (PPO 916.20) as
<i>Zi</i> 57	or b) Fumigation has taken b)i) The crop belongs to Clavibacter michiganens or b)ii) It had not yet started	place prior to export. a variety recognised as being highly resistant to	or "Fulfils item amended." "Fulfils item amended." or or "Fulfils item	49.2b)i) of Anr	nex IVAI of Plant Protect	, ,
<i>Z</i> i57	or b) Fumigation has taken b)i) The crop belongs to Clavibacter michiganens or b)ii) It had not yet started the seed was harvested from the crop. or b)iii) The content of inert	place prior to export. a variety recognised as being highly resistant to is ssp. Insidiosus Davis et al. Its fourth complete cycle of vegetation from sowing whe	or "Fulfils item amended." "Fulfils item amended." or "Fulfils item amended." or "Fulfils item amended."	49.2b)i) of Anr 49.2b)ii) of Anı	nex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
	or b) Fumigation has taken b)i) The crop belongs to Clavibacter michiganens or b)ii) It had not yet started from the crop. or b)iii) The content of inert rules applicable for the c	place prior to export. a variety recognised as being highly resistant to its ssp. Insidiosus Davis et al. Its fourth complete cycle of vegetation from sowing whe and there was not more than one preceding seed harves matter which has been determined in accordance with the ertification of seed marketed in the Community, does not	or "Fulfils item amended." "Fulfils item amended." or "Fulfils item amended." or "Fulfils item amended."	49.2b)i) of Anr 49.2b)ii) of Anı	nex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as tion Ordinance (PPO 916.20) as tion Ordinance (PPO 916.20) as
Microcitrus	or b) Fumigation has taken b)i) The crop belongs to Clavibacter michiganens or b)ii) It had not yet started from the crop. or b)iii) The content of inert rules applicable for the c	place prior to export. a variety recognised as being highly resistant to is ssp. Insidiosus Davis et al. I its fourth complete cycle of vegetation from sowing whe and there was not more than one preceding seed harves matter which has been determined in accordance with the state of the sta	or "Fulfils item amended." "Fulfils item amended." or "Fulfils item amended." or "Fulfils item amended."	49.2b)i) of Anr 49.2b)ii) of Anı	nex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as tion Ordinance (PPO 916.20) as tion Ordinance (PPO 916.20) as
ficrocitrus	or b) Fumigation has taken b)i) The crop belongs to Clavibacter michiganens or b)ii) It had not yet started from the crop. or b)iii) The content of inert rules applicable for the c	place prior to export. a variety recognised as being highly resistant to its ssp. Insidiosus Davis et al. Its fourth complete cycle of vegetation from sowing whe and there was not more than one preceding seed harves matter which has been determined in accordance with the ertification of seed marketed in the Community, does not	or "Fulfils item amended." "Fulfils item amended." or "Fulfils item amended." or "Fulfils item amended."	49.2b)i) of Anr 49.2b)ii) of Anı	nex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as tion Ordinance (PPO 916.20) as tion Ordinance (PPO 916.20) as
Microcitrus Murraya	or b) Fumigation has taken b)i) The crop belongs to Clavibacter michiganens or b)ii) It had not yet started from the crop. or b)iii) The content of inert rules applicable for the c	place prior to export. a variety recognised as being highly resistant to is ssp. Insidiosus Davis et al. It its fourth complete cycle of vegetation from sowing whe and there was not more than one preceding seed harves matter which has been determined in accordance with the criffication of seed marketed in the Community, does not preceding the property of the community of the property of the property of the community of the property of the p	or "Fulfils item amended." "Fulfils item amended." or "Fulfils item amended." or "Fulfils item amended."	49.2b)i) of Anr 49.2b)ii) of Anı	nex IVAI of Plant Protect nex IVAI of Plant Protect nex IVAI of Plant Protect AAI/50	ion Ordinance (PPO 916.20) as tion Ordinance (PPO 916.20) as tion Ordinance (PPO 916.20) as 1209.9100
Zi57 Microcitrus Murraya Dryza spp.	or b) Fumigation has taken b)ii) The crop belongs to Clavibacter michiganens or b)ii) It had not yet started the seed was harvested from the crop. or b)iii) The content of inert rules applicable for the cexceed 0,1% by weight.	place prior to export. a variety recognised as being highly resistant to is ssp. Insidiosus Davis et al. It its fourth complete cycle of vegetation from sowing whe and there was not more than one preceding seed harves matter which has been determined in accordance with the criffication of seed marketed in the Community, does not preceding the property of the pro	or "Fulfils item amended." "Fulfils item amended." or "Fulfils item amended." or "Fulfils item amended." Z Z Zi	49.2b)ii) of Anr 49.2b)ii) of An 49.2b)iii) of An Zi58	nex IVAI of Plant Protect nex IVAI of Plant Protect nex IVAI of Plant Protect AAI/50 5BI/1	ion Ordinance (PPO 916.20) as tion Ordinance (PPO 916.20) as

Merce / No	ome botanico	Origine	Reg		Esigenze tosanitarie	Voce doganale
					OPV OMFT	<u>Tares</u>
		Paesi diversi da quelli dell'UE	Z			1209.9100
Phaseolus						
		Paesi dell'UE	P2		5AI/2.4	0713.3119
		Paesi diversi da quelli dell'UE	Z	Zi59		0713.3219
<i>Z</i> i59	a) The seeds originate in a phaseoli (Smith) Dye.	areas known to be free from Xanthomonas campestris p		"Fulfils item 51a of Anne amended."	ex IVAI of Plant Protec	tion Ordinance (PPO 916.20) as
	or b) A representative sample Xanthomonas campestris	e of the seeds has been tested and found free from pv. Phaseoli (Smith) Dye.		or "Fulfils item 51b of Anne amended."	ex IVAI of Plant Protec	ction Ordinance (PPO 916.20) as
Pinus spp.						
		Paesi dell'UE	P2			
		Paesi diversi da quelli dell'UE	Zi	Zi66	6 OMFT/A1-7	
<i>Zi66</i>	(a) The plants have been circinata is not known to o	grown throughout their life in countries where Gibberella ccur;		"Fulfils item 1 a of the ap Temporary Measures fo		of Annex 1 of the Ordinance on MP"
	by the national plant prote	grown throughout their life in a pest-free area, establish ction organisation in the country of origin in accordance Standards for Phytosanitary Measures. The name of th c "place of origin";	ed	or "Fulfils item 1 b of the a Temporary Measures fo		of Annex 1 of the Ordinance on MP"
	circinata have been obser	a place of production where no signs of Gibberella ved during official inspections within a period of two yea een tested immediately prior to export.		or "Fulfils item 1 c of the ap Temporary Measures fo		of Annex 1 of the Ordinance on MP"
Poaceae (syr	n. Gramineae)	Argentina, Australia, Bolivia, Cile,	z		5BI/1	1209.2300-2600
	n. Gramineae)	Nuova Zelanda e Uruguay	z		5BI/1 4AI/18.1	
Poncirus	n. Gramineae)					
Poncirus	n. Gramineae)	Nuova Zelanda e Uruguay				1209.9100
Poncirus Prunus	, ,	Nuova Zelanda e Uruguay Paesi diversi da quelli dell'UE	z		4AI/18.1	1209.9100
Poncirus Prunus	, ,	Nuova Zelanda e Uruguay Paesi diversi da quelli dell'UE	z		4AI/18.1	1209.9100
Poncirus Prunus	, ,	Nuova Zelanda e Uruguay Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE	z	Zi66	4AI/18.1 4AI/23.2	1209.9100
Poaceae (syr Poncirus Prunus Pseudotsuga	a menziesii	Nuova Zelanda e Uruguay Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE Paesi dell'UE Paesi diversi da quelli dell'UE grown throughout their life in countries where Gibberella	Z Z P2 Zi		4AI/18.1 4AI/23.2 6 OMFT/A1-7 opendix to intercept 7 opendix to intercept 7	1209.2300-2600 1209.9100 0802.1100-1212 of Annex 1 of the Ordinance on MP"
Poncirus Prunus Pseudotsuga	(a) The plants have been circinata is not known to o or (b) The plants have been by the national plant prote	Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE Paesi dell'UE Paesi dell'UE Paesi diversi da quelli dell'UE grown throughout their life in countries where Gibberella ccur; grown throughout their life in a pest-free area, establishe ction organisation in the country of origin in accordance Standards for Phytosanitary Measures. The name of the	Z Z P2 Zi	"Fulfils item 1 a of the ap Temporary Measures for	4AI/18.1 4AI/23.2 6 OMFT/A1-7 opendix to intercept 7 or Plant Protection OTN opendix to intercept 7	0802.1100-1212 of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on
Poncirus Prunus Pseudotsuga	(a) The plants have been circinata is not known to o or (b) The plants have been by the national plant prote with relevant International pest-free area shall be mentioned under the rubri or (c) The plants originate in circinata have been obser	Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE Paesi dell'UE Paesi dell'UE Paesi diversi da quelli dell'UE grown throughout their life in countries where Gibberella ccur; grown throughout their life in a pest-free area, establishe ction organisation in the country of origin in accordance Standards for Phytosanitary Measures. The name of the	Z Z P2 Zi	"Fulfils item 1 a of the a Temporary Measures fo or "Fulfils item 1 b of the a Temporary Measures fo or	4AI/18.1 4AI/23.2 6 OMFT/A1-7 opendix to intercept 7 or Plant Protection OTM opendix to intercept 7 or Plant Protection OTM opendix to intercept 7 or Plant Protection OTM	of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on
Poncirus Prunus Pseudotsuga	(a) The plants have been circinata is not known to o or (b) The plants have been by the national plant prote with relevant International pest-free area shall be mentioned under the rubri or (c) The plants originate in circinata have been obser	Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE Paesi dell'UE Paesi dell'UE Paesi diversi da quelli dell'UE grown throughout their life in countries where Gibberella ccur; grown throughout their life in a pest-free area, establishe ction organisation in the country of origin in accordance Standards for Phytosanitary Measures. The name of the c "place of origin"; a place of production where no signs of Gibberella ved during official inspections within a period of two year	Z Z P2 Zi	"Fulfils item 1 a of the a Temporary Measures for or "Fulfils item 1 b of the a Temporary Measures for or "Fulfils item 1 c of the a	4AI/18.1 4AI/23.2 6 OMFT/A1-7 opendix to intercept 7 or Plant Protection OTM opendix to intercept 7 or Plant Protection OTM opendix to intercept 7 or Plant Protection OTM	of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on
Poncirus Prunus Pseudotsuga	(a) The plants have been circinata is not known to o or (b) The plants have been by the national plant prote with relevant International pest-free area shall be mentioned under the rubri or (c) The plants originate in circinata have been obser	Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE Paesi dell'UE Paesi dell'UE Paesi diversi da quelli dell'UE grown throughout their life in countries where Gibberella ccur; grown throughout their life in a pest-free area, establishe ction organisation in the country of origin in accordance Standards for Phytosanitary Measures. The name of the c "place of origin"; a place of production where no signs of Gibberella ved during official inspections within a period of two year	Z Z P2 Zi	"Fulfils item 1 a of the a Temporary Measures for or "Fulfils item 1 b of the a Temporary Measures for or "Fulfils item 1 c of the a	4AI/18.1 4AI/23.2 6 OMFT/A1-7 opendix to intercept 7 or Plant Protection OTM opendix to intercept 7 or Plant Protection OTM opendix to intercept 7 or Plant Protection OTM	of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on
Poncirus Prunus Pseudotsuga	(a) The plants have been circinata is not known to o or (b) The plants have been by the national plant prote with relevant International pest-free area shall be mentioned under the rubri or (c) The plants originate in circinata have been obser	Paesi diversi da quelli dell'UE Paesi diversi da quelli dell'UE Paesi dell'UE Paesi diversi da quelli dell'UE grown throughout their life in countries where Gibberella ccur; grown throughout their life in a pest-free area, establishe ction organisation in the country of origin in accordance Standards for Phytosanitary Measures. The name of the c"place of origin"; a place of production where no signs of Gibberella ved during official inspections within a period of two yeareen tested immediately prior to export.	Z Z P2 Zi	"Fulfils item 1 a of the a Temporary Measures fo or "Fulfils item 1 b of the a Temporary Measures fo or "Fulfils item 1 c of the a Temporary Measures fo	4AI/18.1 4AI/23.2 6 OMFT/A1-7 opendix to intercept 7 or Plant Protection OTM 4AI/24	of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on MP" of Annex 1 of the Ordinance on MP"

Merce / N	ome botanico	Origine	Re	gime		sigenze osanitarie	Voce doganale
						PV OMFT	<u>Tares</u>
Severinia							
		Paesi diversi da quelli dell'UE	Z				1209.9100
Solanaceae							
escule	ezione di Lycopersicon ntum e e specie tubero: ifere del genere Solanu	se e					
		Paesi diversi da quelli dell'UE	Z			4AI/25.6	ex 1209
Solanum	4						
•	tuberose e stolonifere ate alla piantagione						
		Paesi diversi da quelli dell'UE	٧			3A/10	
Solanum jas	sminoides						
		Paesi dell'UE	P2	2		OMFT/A1-6	1209.9100
		Paesi diversi da quelli dell'UE	Zi		Zi67	OMFT/A1-6	1209.9100
<i>Z</i> i67	(a) in a country where Potat	o spindle tuber viroid is known to occur		"Fulfils item 1 a c Temporary Meas or	f the appe ures for P	endix to intercept 6 of Anne Plant Protection OTMP"	x 1 of the Ordinance on
	(b) in a pest-free area, estal the country of origin in acco	blished by the national plant protection organisation in rdance with relevant International Standards for ne name of the pest-free area shall be mentioned unde		"Fulfils item 1 b c		endix to intercept 6 of Anne Plant Protection OTMP"	x 1 of the Ordinance on
	or (c) where all lots of specified spindle tuber viroid, prior to Additional declaration requi					endix to intercept 6 of Anne. Plant Protection OTMP"	x 1 of the Ordinance on
	found free from Potato spind plants. After testing, the growing conditions are such	ther plants of the specified plants have been tested and dle tuber viroid, prior to movement of the specified that associated mother plants and the specified plants spindle tuber viroid prior to movement.				endix to intercept 6 of Anne Plant Protection OTMP"	x 1 of the Ordinance on
Swinglea							
		Paesi diversi da quelli dell'UE	Z				1209.9100
Trifolium							
		Argentina, Australia, Bolivia, Cile, Nuova Zelanda e Uruguay	Z			5BI/1	1209.2200
Triphasia		Paesi diversi da quelli dell'UE	Z				1209.9100
Triticale							
		Afghanistan, Africa del Sud, India, Iraq, Iran, Messico, Népal, Pakistan e USA	Zi		Zi61	4AI/53	1008.6010
<i>Z</i> i61	name of the	ea where Tilletia indica Mitra is known not to occur. Th	е	"Fulfils item 53 or amended."	f Annex IV	/AI of Plant Protection Ordi	nance (PPO 916.20) as
	area or areas snan be menu	ioned on the phytosanitary certificate.		(And state the pe	est free are	ea referred to above.)	
Triticum							
		Afghanistan, Africa del Sud, India, Iraq, Iran, Messico, Népal, Pakistan e USA	Zi		Zi61	4AI/53	1001.1100-9100
<i>Z</i> i61	name of the	ea where Tilletia indica Mitra is known not to occur. The ioned on the phytosanitary certificate.	е	amended."		/AI of Plant Protection Ordine	nance (PPO 916.20) as

Merce / No	me botanico	Origine	Reg	fit	sigen osanit <u>PV</u> <u>Ol</u>	arie	oce doganale
Vepris							
		Paesi diversi da quelli dell'UE	Z				1209.9100
Vitis		Descriptions of the small delities	.,		0.444		
		Paesi diversi da quelli dell'UE	V		3A/15)	
Zea mays		Description of the small delities	_	7:00	4.81/5	•	1005 100
7:00	a) The seeds originate in	Paesi diversi da quelli dell'UE areas known to be free from Erwinia stewartii (Smith) Dye	Z	Zi60 "Fulfils item 52a of Annex	4AI/5		1005.1000
Zi60		areas kilowii to be iree ironi Liwina stewarui (Siniur) bye		amended."	IVAIOIFI	ant Protection Ordinance	(FFO 910.20) as
	or b) A representative samp Erwinia stewartii (Smith) I	le of the seeds has been tested and found free from Dye in this test.		or "Fulfils item 52b of Annex amended."	IVAI of PI	ant Protection Ordinance	(PPO 916.20) as
Frutta e vei	rdura fresca						
Annona							
		Paesi non europei	Z		5BI/3		0810.9092
Apium graveo							
(sedano	foglia)	- · · · · · · · · · · · · · · · · · · ·			4.4.1/0		0700 4040 4004
		Paesi diversi da quelli dell'UE	Zi.	Zi71	4AI/3	2.2	0709.4010-4099
<i>Z</i> i71		vegetables originate in a country free from Liriomyza mauromyza maculosa (Malloch).		"Fulfils item 32.2, option of 916.20) as amended."	ne of Ann	ex IVAI of Plant Protectio	n Ordinance (PPO
	ii) Immediately prior to ex	oort, the cut flowers or leafy vegetables have been und free from Liriomyza sativae and Amauromyza		"Fulfils item 32.2, option to 916.20) as amended."	wo of Anno	ex IVAI of Plant Protection	n Ordinance (PPO
Capsicum		Belize, Costa Rica, Repubblica	Zi.	Zi76	4AI/3	6.3	ex 0709
		Dominicana, El Salvador, Guatemala, Honduras, Giamaica, Messico, Nicaragua, Panama, Portorico, USA e Polinesia francese			5BI/3		5X 67 6X
<i>Z</i> i76	national plant protection of Standards for Phytosanita referred to in Article 13.1	the from Anthonomus eugenii Cano, established by the organisation in accordance with relevant International rry Measures, and which is mentioned on the certificates (ii) of this Directive under the rubric "Additional declaration	1"	"Fulfils item 36.3 a) of An amended".	nex IVAI o	FPlant Protection Ordinal	nce (PPO 916.20) as
	national plant protection of Anthonomus eugenii Can Phytosanitary Measures, Article 13.1 (ii) of this Dire	production, established in the country of export by the organisation in that country, as being free from o, in accordance with relevant International Standards for and which is mentioned on the certificates referred to in ctive under the rubric "Additional declaration", and nomus eugenii Cano on official inspections carried out at		or "Fulfils item 36.3 b) of An (PPO 916.20) as amende		FPlant Protection Ordinal	nce
	least monthly during the t its immediate vicinity.'	wo months prior to export, at the place of production and					
		Paesi diversi da quelli dell'UE ad eccezione di Belize, Costa Rica, Repubblica Dominicana, El Salvador, Guatemala, Honduras, Giamaica, Messico, Nicaragua, Panama, Portorico, USA e Polinesia francese	z		5BII/3	3	ex 0709
Citrus		Paesi diversi da quelli dell'UE ad eccezione di Belize, Costa Rica, Repubblica Dominicana, El Salvador, Guatemala, Honduras, Giamaica, Messico, Nicaragua, Panama,	z		5BII/3	3	ex 0709
Citrus con fogli	its immediate vicinity.'	Paesi diversi da quelli dell'UE ad eccezione di Belize, Costa Rica, Repubblica Dominicana, El Salvador, Guatemala, Honduras, Giamaica, Messico, Nicaragua, Panama,	z		5BII/3	3	ex 070\$
	its immediate vicinity.'	Paesi diversi da quelli dell'UE ad eccezione di Belize, Costa Rica, Repubblica Dominicana, El Salvador, Guatemala, Honduras, Giamaica, Messico, Nicaragua, Panama,	Z P1		5BII/3		
	its immediate vicinity.'	Paesi diversi da quelli dell'UE ad eccezione di Belize, Costa Rica, Repubblica Dominicana, El Salvador, Guatemala, Honduras, Giamaica, Messico, Nicaragua, Panama, Portorico, USA e Polinesia francese				.6	
	its immediate vicinity.'	Paesi diversi da quelli dell'UE ad eccezione di Belize, Costa Rica, Repubblica Dominicana, El Salvador, Guatemala, Honduras, Giamaica, Messico, Nicaragua, Panama, Portorico, USA e Polinesia francese	P1		5AI/1	.6	
con fogli	its immediate vicinity.'	Paesi diversi da quelli dell'UE ad eccezione di Belize, Costa Rica, Repubblica Dominicana, El Salvador, Guatemala, Honduras, Giamaica, Messico, Nicaragua, Panama, Portorico, USA e Polinesia francese	P1	Zi0 6	5AI/1	.6 6.1	ex 0805
con fogli	its immediate vicinity.'	Paesi diversi da quelli dell'UE ad eccezione di Belize, Costa Rica, Repubblica Dominicana, El Salvador, Guatemala, Honduras, Giamaica, Messico, Nicaragua, Panama, Portorico, USA e Polinesia francese Paesi dell'UE Paesi diversi da quelli dell'UE	P1 V	Zi06 Zi07	5AI/1 4AI/1	.6 6.1 6.1	ex 0709 ex 0805

erce / No	ome botanico	Origine	Regime	Esigenze fitosanitarie	Voce doganale
				OPV OMFT	<u>Tares</u>
				Zi11 4AI/16.4	
				4AI/16.5	
Zi06	from Xanthomonas camp i) Europe and the Euro-h Europe and Algeria, Egy ii) Africa: Gambia, Ghan Zimbabwe. iii) Central and South An Colombia, Costa Rica, C		amended." countries in key. vaziland and elize, Chile, ,, Nicaragua,	16.2 (a) of Annex IVAI of Plant Prote	ction Ordinance (PPO 916.20) as
	Xanthomonas campestri i) Australia: New South V Victoria and Western Au li) Brazil: except the Stat Paulo, Minas Gerais and lii) USA: Arizona, Califor Puerto Rico, American S Iv) Uruguay: except the River Chapicuy.	Vales, The Northern Territory, Queensland stralia. es of Rio Grande do Sul, Santa Catarina, I	amended." , South Australia Parana, Sao ariana Islands, u – north of	16.2 (b) of Annex IVAI of Plant Prote	ection Ordinance (PPO 916.20) as
	have been observed in to beginning of the last cyc of production has shown symptoms, and the fruits orthophenylphenate, me	have been subjected to treatment such as ntioned on the certificates referred to in An nave been packed at premises or dispatchi	vicinity since the 916.20) as a rested in the field sodium ticle 13 of the	16.2 (c), option one of Annex IVAI of mended."	f Plant Protection Ordinance (PPO
<i>Z</i> i07	from Cercospora angole i) All citrus growing third Caribbean, Asia (except ii) All citrus growing cour Republic, Democratic Re Nigeria, Uganda, Zamia See Commission Decisio	countries in North, Central and South Ame Yemen), Europe and Oceania. tries in Africa, except Angola, Cameroon, public of Congo, Gabon, Guinea, Kenya, I and Zimbabwe.	amended". rcica, the Central African Mozambique,	16.3a of Annex IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
	the field of production ar cycle of vegetation, and	ospora angolensis Carv. Et Mendes have to din its immediate vicinity since the beginn none of the fruits harvested in the field of pricial examination, symptoms of Cercospor	ing of the last (PPO 916.20 production has	16.3c of Annex IVAI of Plant Protect)) as amended."	ion Ordinance
Zi08	from Guignardia citricarp i) All citrus growing third Argentina, Brazil), the Ce ii) All citrus growing cour and Taiwan). iii) All citrus growing cou Swaziland, Zambia and J	tries in Asia (except Bhutan, China, Indon ntries in Africa (except South Africa, Kenya Zimbabwe). ntries in Oceania (Except Australia and Va	amended." rica, (except esia, Philippines n, Mozambique,	16.4a of Annex IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
	being free from Guignard i) South Africa: Western districts Hartswater and li) Australia: South Austr Territory. lii) China: All areas, exce Fujian and Zhejiang. Iv) Brazil: All areas exce do Sul. See Commission Decisio	Cape, Northern Cape, magisterial Warrenton. alia, Western Australia and Northern opt Sichuan, Yunnan, Guangdong, opt the states of Rio de Janeiro, Sao Paulo	amended." and Rio Grande	16.4b of Annex IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
	production and in its imn vegetation, and none of	nardia citricarpa Kiely have been observed nediate vicinity since the beginning of the la the fruits harvested in the field of productio ination, symptoms of Guignardia citricarpa	ast cycle of amended." n has shown, in	16.4c of Annex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
	d) The fruits originate in and none of the fruits ha official examination, sym Additional declaration re	a field of production subjected to appropria rvested in the field of production has show ptoms of Guignardia citricarpa Kiely. quired: pex IVAI of Plant Health Directive (2000/29)	te treatments, "Fulfils item amended."	16.4d of Annex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
Zi11	,	areas known to be free from Tephritidae (r	amended."	16.5a of Annex IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
	or b) No signs of Tephritida	e (non-European) have been observed at	or the place of "Fulfils item :	16.5b of Annex IVAI of Plant Protect	tion Ordinance (PPO 916.20) as

Merce /	Nome botanico	Origine	Reg		Esigenze fitosanitarie OPV OMFT	Voce doganalo
	cycle of vegetation, on off three months prior to harv	ediate vicinity since the beginning of the last complete icial inspections carried out at least monthly during the resting, and none of the fruits harvested at the place of appropriate official examination, signs of Tephritidae (n		amended."		
		in appropriate official examination on representative Tephritidae (non-European) in all stages of their		or "Fulfils item 16.5c of A amended."	Annex IVAI of Plant Prot	tection Ordinance (PPO 916.20) as
	vapour heat treatment, co shown to be efficient again	abjected to an appropriate treatment, any acceptable ld treatment, or quick freeze treatment, which has beer nst Tephritidae (non-European) without damaging the able, chemical treatment as far as it is acceptable by		or "Fulfils item 16.5d of A amended."	Annex IVAI of Plant Pro	tection Ordinance (PPO 916.20) as
Cydonia		Paesi non europei	z		4AI/19.2	0808.401
		r desi non europei			5BI/3	0000.401
Diospyro	s	Paesi non europei	z		5BI/3	0810.909
Eryngiun	n					
		Paesi diversi da quelli dell'UE	Zi		5BI/2	0709.4010-409
Fortunell						
con	foglie	Paesi dell'UE	P1		5AI/1.6	ex 080
		Paesi diversi da quelli dell'UE	V		4AI/16.1	
sen	za foglie					
		Paesi diversi da quelli dell'UE	Zi	. ZiO	06 4AI/16.1	ex 080
				ZiO	07 4AI/16.2	
				ZiO	08 4AI/16.3	
				ZiO		
				Zi1	11 4AI/16.5	
<i>Zi06</i>	from Xanthomonas campe i) Europe and the Euro-Me Europe and Algeria, Egyp ii) Africa: Gambia, Ghana, Zimbabwe. iii) Central and South Ame Colombia, Costa Rica, Cu			"Fulfils item 16.2 (a) of amended."	f Annex IVAI of Plant P.	rotection Ordinance (PPO 916.20) as
	Xanthomonas campestris: i) Australia: New South W Victoria and Western Ausi li) Brazil: except the State Paulo, Minas Gerais and l lii) USA: Arizona, Californi Puerto Rico, American Sa lv) Uruguay: except the D River Chapicuy. See Commission Decision	ales, The Northern Territory, Queensland, South Austr tralia. s of Rio Grande do Sul, Santa Catarina, Parana, Sao	alia	or "Fulfils item 16.2 (b) of amended."	f Annex IVAI of Plant P.	rotection Ordinance (PPO 916.20) as
	have been observed in the beginning of the last cycle of production has shown symptoms, and the fruits the orthophenylphenate, men	official control and examination regime, no symptoms e field of production and in its immediate vicinity since to e of vegetation, and none of the fruits harvested in the fi- have been subjected to treatment such as sodium tioned on the certificates referred to in Article 13 of the ave been packed at premises or dispatching centres e.	he ield	or "Fulfils item 16.2 (c), o 916.20) as amended."		AI of Plant Protection Ordinance (PPO
<i>Z</i> i07	from Cercospora angolens i) All citrus growing third c Caribbean, Asia (except Y ii) All citrus growing count	ountries in North, Central and South Amercica, the femen), Europe and Oceania. ries in Africa, except Angola, Cameroon, Central Africa public of Congo, Gabon, Guinea, Kenya, Mozambique, nd Zimbabwe.		"Fulfils item 16.3a of A amended".	Annex IVAI of Plant Pro	tection Ordinance (PPO 916.20) as

Maras / Na	ma hatanica	Origina	Doo!	ma	Eciacose	Vana demande
wierce / No	me botanico	Origine	Regir	iie	Esigenze fitosanitarie	Voce doganale
					<u>OPV</u> <u>OMFT</u>	<u>Tares</u>
	the field of production and cycle of vegetation, and no	pora angolensis Carv. Et Mendes have be in its immediate vicinity since the beginnin one of the fruits harvested in the field of pro ial examination, symptoms of Cercospora	g of the last (P oduction has		Annex IVAI of Plant Protectic ended."	n Ordinance
<i>Z</i> i08	from Guignardia citricarpa i) All citrus growing third cc Argentina, Brazil), the Cari ii) All citrus growing countr and Taiwan). iii) All citrus growing count Swaziland, Zambia and Zir iv) All citrus growing count. See Commission Decision	ies in Asia (except Bhutan, China, Indones ries in Africa (except South Africa, Kenya, nbabwe). ries in Oceania (Except Australia and Vanu	ca, (except sia, Philippines Mozambique, uatu).	mended."	Annex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	being free from Guignardia i) South Africa: Western C. districts Hartswater and W II) Australia: South Australia Territory. III) China: All areas, except Fujian and Zhejiang. IV) Brazil: All areas except do Sul. See Commission Decision	ape, Northern Cape, magisterial arrenton. a, Western Australia and Northern t Sichuan, Yunnan, Guangdong, the states of Rio de Janeiro, Sao Paulo ar	ar. nd Rio Grande	Fulfils item 16.4b of mended."	Annex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	production and in its imme vegetation, and none of the appropriate official examin	rdia citricarpa Kiely have been observed in diate vicinity since the beginning of the las a fruits harvested in the field of production ation, symptoms of Guignardia citricarpa K	t cycle of an has shown, in (iely.	Fulfils item 16.4c of mended."	Annex IVAI of Plant Protectic	n Ordinance (PPO 916.20) as
	and none of the fruits harv official examination, sympt Additional declaration requ	field of production subjected to appropriate ested in the field of production has shown, oms of Guignardia citricarpa Kiely. ired: x IVAI of Plant Health Directive (2000/29/E	in appropriate an		Annex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
<i>Zi</i> 09	campestris (all trains patho referred to in Article 18 (2)	area recognised as being free from Xanth genic to Citrus), in accordance with the pr of Directive 2000/29/EC	rocedure		nnex to Commission Decision	n 2004/416/EC as amended"
	Xanthomonas campestris (the place of production sin and In accordance with an offic appropriate testing regime, from Xanthomonas campe strains pathogenic to Citrus and The fruits have been subje and mentioned on the cert and The place of production, the	s), cted to treatment such as sodium orthophe	n observed in ing an stion are free enylphenate		nnex to Commission Decision	n 2004/416/EC as amended"
<i>Z</i> i11	,	eas known to be free from Tephritidae (no	ar	mended."	Annex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	production and in its imme cycle of vegetation, on offi three months prior to harve	(non-European) have been observed at th diate vicinity since the beginning of the las cial inspections carried out at least monthly asting, and none of the fruits harvested at to ppropriate official examination, signs of Te	t complete and and a complete and a		Annex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	samples, to be free from Todevelopment.	n appropriate official examination on repre ephritidae (non-European) in all stages of	their an	Fulfils item 16.5c of mended."	Annex IVAI of Plant Protectic	n Ordinance (PPO 916.20) as
	vapour heat treatment, col shown to be efficient again	bjected to an appropriate treatment, any ac d treatment, or quick freeze treatment, whi st Tephritidae (non-European) without dar ble, chemical treatment as far as it is acce,	ich has been an maging the		Annex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
Limnophila						
		Paesi diversi da quelli dell'U	JE Zi		5BI/2	0709.4010-4099

Z

5BI/3

Malus

Paesi non europei

0808.1011-1039

Merce / No	ome botanico	Origine	Re	gime	fito	sigenze esanitarie PV OMFT	Voce dog	anale
Mangifera								
Manila et a a e e	.louto	Paesi non europei	Z			5BI/3	080	4.500
Manihot escu Foglie	lienta							
		Paesi diversi da quelli dell'UE	Z			5BI/2	0709.401	0-409
Momordica								
		Paesi diversi da quelli dell'UE	Zi.		Zi25	4AI/36.2		9.9200
<i>Z</i> i25		iginate in a country free from Thrips palmi Karny.		916.20) as amer		ne of Annex IVAI of	Plant Protection Ordinance (F	PPO
	or ii) Immediately prior to their from Thrips palmi Karny.	export, have been officially inspected and found free)	or "Fulfils item 36.2 916.20) as amer		o of Annex IVAI of I	Plant Protection Ordinance (P	PPO
Ocimum								
		Paesi non europei	Zi		Zi71 Zi72	4AI/32.2 4AI/45.2	121	1.9000
<i>Z</i> i71		getables originate in a country free from Liriomyza auromyza maculosa (Malloch).		"Fulfils item 32.2 916.20) as amer	, option or		Plant Protection Ordinance (F	PPO
	or ii) Immediately prior to expo	rt, the cut flowers or leafy vegetables have been d free from Liriomyza sativae and Amauromyza		or "Fulfils item 32.2 916.20) as amer		o of Annex IVAI of a	Plant Protection Ordinance (P	PPO
<i>Z</i> i72	i) The cut flowers or leafy ve Genn. (non-European popul	getables originate in a country free from Bemisia tal ations).	baci	"Fulfils item 45.2 916.20) as amer		ne of Annex IVAI of	Plant Protection Ordinance (F	PPO
		export, they have been officially inspected and found nn. (non-European populations).	d	or "Fulfils item 45.2 916.20) as amer		o of Annex IVAI of I	Plant Protection Ordinance (P	PPO
		Paesi europei non aderenti all'UE	Zi		Zi71	4AI/32.2	121	1.9000
<i>Z</i> i71		getables originate in a country free from Liriomyza auromyza maculosa (Malloch).		"Fulfils item 32.2 916.20) as amer		4AI/45.2 ne of Annex IVAI of	Plant Protection Ordinance (F	PPO
		rt, the cut flowers or leafy vegetables have been d free from Liriomyza sativae and Amauromyza		or "Fulfils item 32.2 916.20) as amer		o of Annex IVAI of a	Plant Protection Ordinance (P	PPO
Passiflora								
Poncirus		Paesi non europei	Z			5BI/3	081	0.9092
con fogl	lie							
J		Paesi dell'UE	P1	I		5AI/1.6	е	x 080
		Paesi diversi da quelli dell'UE	٧			4AI/16.1		
senza fo	oglie							
		Paesi diversi da quelli dell'UE	Zi		Zi06	4AI/16.1	е	x 0805
					Zi07	4AI/16.2		
					Zi08	4AI/16.3		
					Zi09	4AI/16.4		
<i>Z</i> i06	from Xanthomonas campes i) Europe and the Euro-Med Europe and Algeria, Egypt,	of the following countries recognised as being free ris (all strains pathogenic to Citrus): terranean area: All citrus growing third countries in srael, Libya, Morocco, Tunisia and Turkey. uinea, Kenya, South Africa, Sudan, Swaziland and		"Fulfils item 16.2 amended."	Zi11	4AI/16.5 nex IVAI of Plant Pro	otection Ordinance (PPO 916.	20) as

lerce / Nome botanico	Origine	Regime	Esigenze fitosanitarie OPV OMFT	Voce doganale
Colombia, Costa Rica				
Xanthomonas campe i) Australia: New Sou. Victoria and Western li) Brazil: except the i Paulo, Minas Gerais lii) USA: Arizona, Ca. Puerto Rico, America lv) Uruguay: except t River Chapicuy.	uth Wales, The Northern Territory, Queensland, South Aus	amended." tralia ds,	2 (b) of Annex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
have been observed beginning of the last of production has sh symptoms, and the fr orthophenylphenate,	ruits have been subjected to treatment such as sodium mentioned on the certificates referred to in Article 13 of th uits have been packed at premises or dispatching centres	e the 916.20) as ame e field	? (c), option one of Annex IVAI of F nded."	Plant Protection Ordinance (PPO
from Cercospora ang i) All citrus growing th Caribbean, Asia (exc ii) All citrus growing c		amended". can	3a of Annex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
the field of production cycle of vegetation, a	Cercospora angolensis Carv. Et Mendes have been observ n and in its immediate vicinity since the beginning of the la and none of the fruits harvested in the field of production h e official examination, symptoms of Cercospora angolensi	st (PPO 916.20) a as	3c of Annex IVAI of Plant Protection s amended."	n Ordinance
from Guignardia citrie i) All citrus growing il Argentina, Brazil), th ii) All citrus growing c and Taiwan). iii) All citrus growing i Swaziland, Zambia a	countries in Óceania (Except Australia and Vanuatu).	amended." It	fa of Annex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
being free from Guig i) South Africa: West districts Hartswest ii) Australia: South A Territory. Iii) China: All areas, e Fujian and Zhejiang.	ustralia, Western Australia and Northern except Sichuan, Yunnan, Guangdong, except the states of Rio de Janeiro, Sao Paulo and Rio Gra	amended."	4b of Annex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
production and in its vegetation, and none	Guignardia citricarpa Kiely have been observed in the field immediate vicinity since the beginning of the last cycle of the fruits harvested in the field of production has show xamination, symptoms of Guignardia citricarpa Kiely.	amended."	ac of Annex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
and none of the fruits official examination, s Additional declaration	e in a field of production subjected to appropriate treatmen s harvested in the field of production has shown, in approp symptoms of Guignardia citricarpa Kiely. n required: Annex IVAI of Plant Health Directive (2000/29/EC) as		4d of Annex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
campestris (all trains referred to in Article	e in an area recognised as being free from Xanthomonas pathogenic to Citrus), in accordance with the procedure 18 (2) of Directive 2000/29/EC	"Fulfils item 1(a,	of Annex to Commission Decision	2004/416/EC as amended"
Xanthomonas campe the place of production and	h an official control and examination regime, no symptoms estris (all strains pathogenic to Citrus) have been observed on since the last cycle of vegetation, on official control and examination regime, including an		of Annex to Commission Decision	2004/416/EC as amended"
	egime, the fruits harvested in the place of production are fr			

					fito	sanitarie		
					<u>OF</u>	OMFT OMFT		<u>Tares</u>
		ne packing facilities, exporters and any other operator						
	involved in the handling of	the fruits are officially registered for this purpose.						
<i>Z</i> i11	a) The fruits originate in ar	eas known to be free from Tephritidae (non-European)			of Annex	IVAI of Plant Protect	ction Ordinance	(PPO 916.20) as
	or			amended." or				
	production and in its imme cycle of vegetation, on offi three months prior to harve	(non-European) have been observed at the place of diate vicinity since the beginning of the last complete cial inspections carried out at least monthly during the asting, and none of the fruits harvested at the place of appropriate official examination, signs of Tephritidae (non-)-	"Fulfils item 16.5b amended."	of Annex	IVAI of Plant Protec	ction Ordinance	(PPO 916.20) as
		n appropriate official examination on representative ephritidae (non-European) in all stages of their		or "Fulfils item 16.5c amended."	of Annex	IVAI of Plant Protect	ction Ordinance	(PPO 916.20) as
	vapour heat treatment, col shown to be efficient agair	bjected to an appropriate treatment, any acceptable d treatment, or quick freeze treatment, which has been ist Tephritidae (non-European) without damaging the ble, chemical treatment as far as it is acceptable by		or "Fulfils item 16.5d amended."	l of Annex	IVAI of Plant Protec	ction Ordinance	(PPO 916.20) as
Prunus								
		Paesi non europei	Z			5BI/3		0809.1011-4095
Psidium								
		Paesi non europei	Z			5BI/3		0804.5000
Pyrus		Paesi non europei	z			5BI/3		0808.3011
Ribes		·						
		Paesi non europei	z			5BI/3		0810.3010-3020
Solanum								
	ım melongena							
	ım melongena	Paesi diversi da quelli dell'UE	Zi		Zi25	4AI/36.2		0709.3010-3019
	i) The cut flowers or fruits o	Paesi diversi da quelli dell'UE originate in a country free from Thrips palmi Karny.	Zi	"Fulfils item 36.2, 916.20) as amend	option on	4AI/36.2 e of Annex IVAI of F	Plant Protection	
Solanu	i) The cut flowers or fruits o	·	Zi	"Fulfils item 36.2, 916.20) as amend or	option on ded." option two			Ordinance (PPO
Solanu Zi25 Tuberi	i) The cut flowers or fruits or or ii) Immediately prior to thei	originate in a country free from Thrips palmi Karny.	Zi	"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2,	option on ded." option two	e of Annex IVAI of F		Ordinance (PPO
Solanu Zi25 Tuberi	i) The cut flowers or fruits or ii) Immediately prior to thei from Thrips palmi Karny. di specie diverse da	originate in a country free from Thrips palmi Karny.	zi	"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2,	option on ded." option two	e of Annex IVAI of F		Ordinance (PPO
Solanu Zi25 Tuberi	i) The cut flowers or fruits or ii) Immediately prior to thei from Thrips palmi Karny. di specie diverse da im tuberosum	originate in a country free from Thrips palmi Karny.		"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2,	option on ded." option two	e of Annex IVAI of F		Ordinance (PPO
Solanu Zi25 Tuberi Solanu Solanum tul	i) The cut flowers or fruits or ii) Immediately prior to thei from Thrips palmi Karny. di specie diverse da im tuberosum	originate in a country free from Thrips palmi Karny.		"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2,	option on ded." option two	e of Annex IVAI of F		Ordinance (PPO
Solanu Zi25 Tuberi Solanu Solanum tul	i) The cut flowers or fruits of or ii) Immediately prior to their from Thrips palmi Karny. di specie diverse da im tuberosum	Paesi europei non aderenti all'UE nonché dall'Algeria, Egitto, Israele,		"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2,	option on ded." option two	e of Annex IVAI of F	llant Protection	Ordinance (PPO
Solanu Zi25 Tuberi Solanu Solanum tul Patate	i) The cut flowers or fruits or ii) Immediately prior to their from Thrips palmi Karny. di specie diverse da im tuberosum berosum: da consumo	Paesi europei non aderenti all'UE nonché dall'Algeria, Egitto, Israele, Libia, Marocco e Tunisia	v	"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2,	option on ded." option two	e of Annex IVAI of P o of Annex IVAI of P 3A/12	llant Protection	Ordinance (PPO Ordinance (PPO
Solanu Zi25 Tuberi Solanu Solanum tul Patate	i) The cut flowers or fruits of or ii) Immediately prior to their from Thrips palmi Karny. di specie diverse da im tuberosum	Paesi europei non aderenti all'UE nonché dall'Algeria, Egitto, Israele, Libia, Marocco e Tunisia	v	"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2,	option on ded." option two	e of Annex IVAI of P o of Annex IVAI of P 3A/12	llant Protection	Ordinance (PPO Ordinance (PPO
Solanu Zi25 Tuberi Solanu Solanum tul Patate	i) The cut flowers or fruits or ii) Immediately prior to thei from Thrips palmi Karny. di specie diverse da im tuberosum berosum: da consumo da consumo, ad eccez	Paesi diversi da quelli dell'UE Paesi europei non aderenti all'UE nonché dall'Algeria, Egitto, Israele, Libia, Marocco e Tunisia Algeria, Israele, Marocco, Tunisia e	v	"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2, 916.20) as amend	option on ded." option two	e of Annex IVAI of P o of Annex IVAI of P 3A/12	llant Protection	Ordinance (PPO Ordinance (PPO
Solanu Zi25 Tuberi Solanu Solanum tul Patate	i) The cut flowers or fruits or ii) Immediately prior to thei from Thrips palmi Karny. di specie diverse da im tuberosum berosum: da consumo da consumo, ad eccez	Paesi europei non aderenti all'UE nonché dall'Algeria, Egitto, Israele, Libia, Marocco e Tunisia	v	"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2, 916.20) as amend	option onded." option two	3A/12 3A/12 DG 30/10/201 4AI/25.1 4AI/25.2	llant Protection	Ordinance (PPO Ordinance (PPO 0701.9010-9099
Solanu Zi25 Tuberi Solanu Solanum tul Patate	i) The cut flowers or fruits or ii) Immediately prior to thei from Thrips palmi Karny. di specie diverse da im tuberosum berosum: da consumo da consumo, ad eccez	Paesi diversi da quelli dell'UE Paesi europei non aderenti all'UE nonché dall'Algeria, Egitto, Israele, Libia, Marocco e Tunisia Algeria, Israele, Marocco, Tunisia e	v	"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2, 916.20) as amend	option onded." option two	3A/12 3A/12 DG 30/10/201 4AI/25.1 4AI/25.2 4AI/25.3	llant Protection	Ordinance (PPO Ordinance (PPO 0701.9010-9099
Solanu Zi25 Tuberi Solanu Solanum tul Patate	i) The cut flowers or fruits or ii) Immediately prior to thei from Thrips palmi Karny. di specie diverse da im tuberosum berosum: da consumo da consumo, ad eccez	Paesi diversi da quelli dell'UE Paesi europei non aderenti all'UE nonché dall'Algeria, Egitto, Israele, Libia, Marocco e Tunisia Algeria, Israele, Marocco, Tunisia e	v	"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2, 916.20) as amend	option onded." option two	3A/12 3A/12 DG 30/10/201 4AI/25.1 4AI/25.2 4AI/25.3 4AI/25.4.1	llant Protection	Ordinance (PPO Ordinance (PPO 0701.9010-9099
Solanu Zi25 Tuberi Solanu Solanum tul Patate	i) The cut flowers or fruits or ii) Immediately prior to thei from Thrips palmi Karny. di specie diverse da im tuberosum berosum: da consumo da consumo, ad eccez	Paesi diversi da quelli dell'UE Paesi europei non aderenti all'UE nonché dall'Algeria, Egitto, Israele, Libia, Marocco e Tunisia Algeria, Israele, Marocco, Tunisia e	v	"Fulfils item 36.2, 916.20) as amend or "Fulfils item 36.2, 916.20) as amend	option onded." option two	3A/12 3A/12 DG 30/10/201 4AI/25.1 4AI/25.2 4AI/25.3	2/Epi/Al1	Ordinance (PPO Ordinance (PPO 0701.9010-9099

Regime

Esigenze

Voce doganale

Merce / Nome botanico

Origine

Merce / No	me botanico	Origine	Re	gime	fito	sigenze esanitarie PV OMFT	Voce doganale
	established by the national	area free from Scrobipalpopsis solanivora Povolny, olant protection organisation in accordance with ards for Phytosanitary Measures.		or "Fulfils item 25.4. amended."	2 (b) of Ai	nneX IVAI of Plant Protection	Ordinance (200/29/EC) as
Patate no	ovelle						
		Egitto	В,	z		DG 30/10/2012/Epi//	Al1 0701.9010-9099
		Algeria, Israele, Marocco, Tunisia e Turchia	Zi		Zi27	4AI/25.1 4AI/25.2 4AI/25.4 DG 30/10/2012/Epi/	0701.9010-9099 Al1
<i>Z</i> i27	a) the tubers originate in a c known to occur;	country where Scrobipalpopsis solanivora Povolny is no	ot	"Fulfils item 25.4. amended."	2 (a) of A	nnex IVAI of Plant Protection	Ordinance (200/29/EC) as
	established by the national	area free from Scrobipalpopsis solanivora Povolny, olant protection organisation in accordance with ards for Phytosanitary Measures.		or "Fulfils item 25.4. amended."	2 (b) of Ai	nneX IVAI of Plant Protection	Ordinance (200/29/EC) as
Syzygium		Paesi non europei	z			5BI/3	0810.9092-9099
Vaccinium			_			ED16	2040 4000
Derrate sto	ccate	Paesi non europei	Z			5BI/3	0810.4000
Secale							
		Afghanistan, Africa del Sud, India, Iraq, Iran, Messico, Népal, Pakistan e USA	Zi		Zi62	4AI/54	1002.9010-9090
Zi62		area where Tilletia indica Mitra is known not to occur. as shall be mentioned on the phytosanitary certificate origin".		amended."		VAI of Plant Protection Ordina ea referred to above)	ance (PPO 916.20) as
	place of production during the samples of the grain have be shipment and have been test	ndica Mitra have been observed on the plants at the neir last complete cycle of vegetation and representativ een taken both at the time of harvest and before sted and found free from Tilletia indica Mitra in these	re	amended."		VAI of Plant Protection Ordinates t on testing referred to above;	,
		on the phytosanitary certificate under the heading g "Tested and found free from Tilletia indica Mitra".					
Triticale							
		Afghanistan, Africa del Sud, India, Iraq, Iran, Messico, Népal, Pakistan e USA	Zi		Zi62	4AI/54	1008.6020-6090
Zi62		area where Tilletia indica Mitra is known not to occur. as shall be mentioned on the phytosanitary certificate origin".		amended."		VAI of Plant Protection Ordina ea referred to above)	ance (PPO 916.20) as
	place of production during the samples of the grain have be	ndica Mitra have been observed on the plants at the neir last complete cycle of vegetation and representative een taken both at the time of harvest and before	re	amended."		VAI of Plant Protection Ordina	,
	tests. Testing shall be mentioned	sted and found free from Tilletia indica Mitra in these on the phytosanitary certificate under the heading g "Tested and found free from Tilletia indica Mitra".		(Also Include the	statemen	t on testing referred to above,	
Triticum							
		Afghanistan, Africa del Sud, India, Iraq, Iran, Messico, Népal, Pakistan e USA	Zi		Zi62	4AI/54	1001.1910-1990

Merce / No	ome botanico	Origine	Reg	gime	fito	sigenze sanitarie	Voce d	loganale
	a) The engine original to a in	Till de la Mille d		#F. El-		OMFT	Outlines (DDO 04)	<u>Tares</u>
Zi62	The name of the area or under the heading "place	an area where Tilletia indica Mitra is known not to occur. areas shall be mentioned on the phytosanitary certificate of origin".		amended." (Also state the pest		VAI of Plant Protection ea referred to above)	Ordinance (PPO 910	5.20) as
	place of production during samples of the grain have	a indica Mitra have been observed on the plants at the g their last complete cycle of vegetation and representative e been taken both at the time of harvest and before tested and found free from Tilletia indica Mitra in these	9	amended."		VAI of Plant Protection on testing referred to a	·	3.20) as
	tests. Testing shall be mentione	ed on the phytosanitary certificate under the heading ding "Tested and found free from Tilletia indica Mitra".		y noe madad are oc		on todaing rolened to		
Terra e su	bstrati di coltura							
costituiti inte parzialmente sostanze sol quali parti di compresa to ad eccezione	no di coltura egralmente o e di terra o di lide organiche, i vegetali, humus, irba o corteccia, e di quelli clusivamente da							
		Paesi europei non aderenti all'UE nonché dall'Algeria, Egitto, Israele, Libia, Marocco e Tunisia	Z	Z	'i38	4AI/34		2530.90 3101.00 3105.10 3105.90
<i>Z</i> i38	a)i) The growing medium matter.	, at the time of planting, was free from soil, and organic		"Fulfils item 34a, op 916.20) as amended		e of Annex IVAI of Plan	nt Protection Ordinand	ce (PPO
	harmful nematodes and s	n, at the time of planting, was found free from insects and subjected to appropriate examination or heat treatment or it was free from other harmful organisms		or "Fulfils item 34a, op: 916.20) as amended		o of Annex IVAI of Plan	t Protection Ordinand	ce (PPO
		n, at the time of planting, was subjected to appropriate tion to ensure freedom from harmful organisms.		or "Fulfils item 34a, op: 916.20) as amended		ee of Annex IVAI of Pla	ant Protection Ordinal	nce (PPO
		oriate measures have been taken to ensure that the en maintained free from harmful organisms.		and "Fulfils item 34b, op 916.20) as amended		e of Annex IVAI of Plan	nt Protection Ordinand	ce (PPO
	from the medium leaving	n two weeks prior to dispatch, the plants were shaken free the minimum amount necessary to sustain vitality during td, the growing medium used for that purpose meets the n (a) above.		or "Fulfils item 34b, op 916.20) as amended		of Annex IVAI of Plan	t Protection Ordinand	ce (PPO
		Turchia, Bielorussia, Georgia, Moldavia, Russia, Ucraina e Paesi che non appartengono all'Europa continentale, ad eccezione dell'Algeria, dell'Egitto, di Israele, della Libia, del Marocco e della Tunisia	V			3A/14		
nsetti, aca	ari e nematodi							
Insetti, acari	ente pericolosi in							
	del loro sviluppo							
	del loro sviluppo	Tutti i paesi	v					
tutte le fasi c	nghi e virus	Tutti i paesi	V					
Batteri, fur Batteri, fur Batteri, fung microrganisi	nghi e virus hi, virus e	Tutti i paesi	V					
Batteri, ful Batteri, fung microrganisi fitopatogeni pericolosi	nghi e virus hi, virus e mi analoghi	Tutti i paesi	v					
tutte le fasi c Batteri, ful Batteri, fung microrganisi fitopatogeni	nghi e virus hi, virus e mi analoghi							
Batteri, fung Batteri, fung microrganisi fitopatogeni pericolosi Corteccia	nghi e virus hi, virus e mi analoghi particolarmente							
Batteri, fung Batteri, fung microrganisi fitopatogeni pericolosi Corteccia Acer	nghi e virus hi, virus e mi analoghi	Tutti i paesi	V			OMET/A1 4		
Batteri, fung Batteri, fung microrganisı fitopatogeni pericolosi Corteccia Acer Acer ma	nghi e virus hi, virus e mi analoghi particolarmente					OMFT/A1-1		

Merce / Nom	ne botanico	Origine	Regime	fito	sigenze sanitarie <u>PV</u> <u>OMFT</u>	Voce doganale
Acer saccharur	n					
Acer sacc						
		Paesi diversi da quelli dell'UE	z		5BI/5	
	_	Tacsi diversi da quem den oc			051/0	
Aesculus califo	rnica					
		USA	V		OMFT/A1-1	
Betula						
		Canada e USA	Z		4AI/4.3	
Castanea						
		Tutti i paesi	V		3A/5	
Coniferales						
(conifere)						
		Paesi non europei	Z		4AI/7.3	
Taxus bre	vifolia					
		USA	V		OMFT/A1-1	
Fraxinus						
i ruxiiiu3		Canada, Cina, Giappone, Mongolia,	Z		4AI/2.5	
		Repubblica di Corea, Repubblica	_		4AI/2.5	
		popolare democratica di Corea,				
		Russia, Taiwan e USA				
Juglans ailantif	olia					
		Canada, Cina, Giappone, Mongolia,	Z		4AI/2.5	
		Repubblica di Corea, Repubblica popolare democratica di Corea,				
		Russia, Taiwan e USA				
Juglans mands	hurica					
		Canada, Cina, Giappone, Mongolia,	Z		4AI/2.5	
		Repubblica di Corea, Repubblica				
		popolare democratica di Corea, Russia, Taiwan e USA				
Lithocarpus de	nsiflorus					
Litilocal pus de	namorus	USA	V		OMET/A1 1	
		USA	V		OMFT/A1-1	
Populus						
		Paesi diversi da quelli dell'UE	Z		5BI/5	
Pterocarya rhoi	ifolia					
		Canada, Cina, Giappone, Mongolia,	Z		4AI/2.5	
		Repubblica di Corea, Repubblica				
		popolare democratica di Corea, Russia, Taiwan e USA				
0		Tracera, raman e con				
Quercus tutte le sp	ocio					
tutte le sp	ecie	LICA	V		OMET/A4 4	
		USA	V		OMFT/A1-1	
•	ecie ad eccezione di	Q.				
suber						
		Canada, Messico e USA (Paesi dell'America del nord)	V		3A/6	
		•	 -		EDVE	
		Paesi diversi da quelli dell'UE	Zi	Zi75	5BI/5	
		areas in which non–European isolates of the harmful			ndix to intercept 1 of An ant Protection OTMP"	nex 1 of the Ordinance on
	organism is known not to occur. The name of the area	a shall be mentioned on the certificate under the rubric	: (Also st	tate the pest free are	ea referred to above)	
	'place of origin';		,		,	
		ation that the wood has been stripped of its bark and:				nex 1 of the Ordinance on
	(ii) that the water content of	so as to remove entirely the rounded surface; or the wood does not exceed 20 % expressed as a	Tempor	rary Measures for Pl	ant Protection OTMP"	
		r, or disinfected by an appropriate hot-air or hot-water				
	treatment;					

wierce / Noi	me botanico	Origine	Regime	Esigenze fitosanitarie OPV OMFT	Voce dogana
	evidence by a mark 'Kiln- or another internationally accordance with current commercial usage, that it content, expressed as a p	recognised mark put on the wood or on its packaging in has undergone kiln-drying to below 20 % moisture percentage nanufacture, achieved through an appropriate		2b of the appendix to intercept 1 of Measures for Plant Protection OTMP	
	European isolates of Phyt	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		from non- European isolates of Phyl in't Veld sp. Nov."	tophthora ramorum Werres, De
Ulmus					
Ulmus da	avidiana				
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	4AI/2.5	
Ulmus pa	arvifolia				
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	4AI/2.5	
A. Materiale di cari	ico semplici, palette	no, non ripreso dalle dogane, in forma e-casse ed altre piattaforme di carico,	spalliere di pa	lette, correntemente utili	izzati per il trasporto
A. Materiale do palette di cari di qualsiasi mo calore e pres	d'imballaggio in leg ico semplici, palette nerce, ad eccezione sione, o una combi		spalliere di pa	lette, correntemente utili	izzati per il trasporto
A. Materiale o palette di cari di qualsiasi m calore e pres Tutte le specio	d'imballaggio in leg ico semplici, palette nerce, ad eccezione ssione, o una combi e	e-casse ed altre piattaforme di carico, e del legno grezzo di spessore uguale	spalliere di pa	lette, correntemente utili	izzati per il trasporto
A. Materiale of palette di cari di qualsiasi mo calore e presente le specie le conservatore de la conservato	d'imballaggio in leg ico semplici, palette nerce, ad eccezione ssione, o una combi e odotti del legno n ripreso dalle doga o la superficie rotor nediante colla, calo	e-casse ed altre piattaforme di carico, e del legno grezzo di spessore uguale inazione di questi fattori	spalliere di pa inferiore a 6 L un carico dive rezzo di spes	alette, correntemente utili mm e del legno trasform 4AI/2 rso dal legname ma com sore uguale o inferiore a	izzati per il trasporto lato mediante colla, npreso quello che non
A. Materiale of coalette di cari di qualsiasi mocalore e presulte le specie egno e pro egno, noi na conservati	d'imballaggio in leg ico semplici, palette nerce, ad eccezione ssione, o una combi e odotti del legno n ripreso dalle doga o la superficie rotor nediante colla, calo	e-casse ed altre piattaforme di carico, se del legno grezzo di spessore uguale inazione di questi fattori Paesi diversi da quelli dell'UE ane, utilizzato per fissare o sostenere unda naturale, ad eccezione del legno g	spalliere di pa inferiore a 6 L un carico dive rezzo di spes	alette, correntemente utili mm e del legno trasform 4AI/2 rso dal legname ma com sore uguale o inferiore a	izzati per il trasporto lato mediante colla, npreso quello che non
A. Materiale of calette di cari di qualsiasi mo calore e pres rutte le specie. Legno e pro B. Legno, noi a conservato rasformato no rutte le specie.	d'imballaggio in leg ico semplici, palette nerce, ad eccezione ssione, o una combi e odotti del legno n ripreso dalle doga o la superficie rotor nediante colla, calo e	e-casse ed altre piattaforme di carico, se del legno grezzo di spessore uguale inazione di questi fattori Paesi diversi da quelli dell'UE ane, utilizzato per fissare o sostenere unda naturale, ad eccezione del legno gore e pressione, o una combinazione di	spalliere di pa inferiore a 6 L un carico dive rezzo di spes questi fattori	alette, correntemente utili mm e del legno trasform 4AI/2 rso dal legname ma com sore uguale o inferiore a	izzati per il trasporto lato mediante colla, npreso quello che non
A. Materiale of calette di cari di qualsiasi mo calore e preserutte le specie. Legno e prose a conservatorasformato mo futte le specie. Legno e prose conservatorasformato mo futte le specie.	d'imballaggio in leg rico semplici, palette nerce, ad eccezione esione, o una combi e odotti del legno n ripreso dalle doga o la superficie rotor nediante colla, calo e	e-casse ed altre piattaforme di carico, se del legno grezzo di spessore uguale inazione di questi fattori Paesi diversi da quelli dell'UE ane, utilizzato per fissare o sostenere unda naturale, ad eccezione del legno gore e pressione, o una combinazione di Paesi diversi da quelli dell'UE	spalliere di pa inferiore a 6 L un carico dive rezzo di spes questi fattori	alette, correntemente utili mm e del legno trasform 4AI/2 rso dal legname ma com sore uguale o inferiore a	izzati per il trasporto lato mediante colla, npreso quello che non
A. Materiale of palette di cari di qualsiasi mo calore e pres rutte le specie. Legno e pro B. Legno, non la conservatorasformato no rutte le specie. Legno e pro C. Legno da a	d'imballaggio in leg rico semplici, palette nerce, ad eccezione esione, o una combi e odotti del legno n ripreso dalle doga o la superficie rotor nediante colla, calo e	e-casse ed altre piattaforme di carico, se del legno grezzo di spessore uguale inazione di questi fattori Paesi diversi da quelli dell'UE ane, utilizzato per fissare o sostenere unda naturale, ad eccezione del legno gore e pressione, o una combinazione di	spalliere di pa inferiore a 6 L un carico dive rezzo di spes questi fattori	alette, correntemente utili mm e del legno trasform 4AI/2 rso dal legname ma com sore uguale o inferiore a	izzati per il trasporto lato mediante colla, npreso quello che non
A. Materiale of palette di cari di qualsiasi mo palette di cari di qualsiasi mo palette le specie. Legno e pro para conservatorasformato no futte le specie. Legno e pro con la conservatorasformato no futte le specie. Legno e pro con la cara da	d'imballaggio in leg rico semplici, palette nerce, ad eccezione esione, o una combi e odotti del legno n ripreso dalle doga o la superficie rotor nediante colla, calo e	e-casse ed altre piattaforme di carico, se del legno grezzo di spessore uguale inazione di questi fattori Paesi diversi da quelli dell'UE ane, utilizzato per fissare o sostenere unda naturale, ad eccezione del legno gore e pressione, o una combinazione di Paesi diversi da quelli dell'UE	spalliere di pa inferiore a 6 L un carico dive rezzo di spes questi fattori	alette, correntemente utili mm e del legno trasform 4AI/2 rso dal legname ma com sore uguale o inferiore a	izzati per il trasporto lato mediante colla, npreso quello che non
A. Materiale of palette di cari di qualsiasi mo calore e pres rutte le specie. Legno e pro B. Legno, non na conservatorasformato mo rutte le specie. Legno e pro C. Legna da a Acer	d'imballaggio in leg ico semplici, palette nerce, ad eccezione ssione, o una combi e odotti del legno n ripreso dalle doga o la superficie rotor nediante colla, calo e odotti del legno ardere in tondelli, c	e-casse ed altre piattaforme di carico, se del legno grezzo di spessore uguale inazione di questi fattori Paesi diversi da quelli dell'UE ane, utilizzato per fissare o sostenere unda naturale, ad eccezione del legno gore e pressione, o una combinazione di Paesi diversi da quelli dell'UE	spalliere di pa inferiore a 6 L un carico dive rezzo di spes questi fattori	alette, correntemente utili mm e del legno trasform 4AI/2 rso dal legname ma com sore uguale o inferiore a	izzati per il trasporto lato mediante colla, npreso quello che non
A. Materiale of palette di cari di qualsiasi mo palette di cari di qualsiasi mo palette le specie. Legno e pro para conservatorasformato no futte le specie. Legno e pro con la conservatorasformato no futte le specie. Legno e pro con la cara da	d'imballaggio in leg rico semplici, palette nerce, ad eccezione risione, o una combi e odotti del legno n ripreso dalle doga o la superficie rotor nediante colla, calo e odotti del legno ardere in tondelli, c crophyllum a) The plants originate in ramorum Werres, De Coc	e-casse ed altre piattaforme di carico, se del legno grezzo di spessore uguale inazione di questi fattori Paesi diversi da quelli dell'UE ane, utilizzato per fissare o sostenere unda naturale, ad eccezione del legno gore e pressione, o una combinazione di Paesi diversi da quelli dell'UE ceppi, ramaglie, fascine o forme simili USA areas in which non-European isolates of Phytophthora che & Man in't Veld sp. nov. are known not to occur. The transmitted on the phytosanitary certificate under the	spalliere di pa inferiore a 6 L un carico dive rezzo di spesi questi fattori L Zi "Fulfils item Temporary in tempo	AAI/2 rso dal legname ma comesore uguale o inferiore a	izzati per il trasporto lato mediante colla, marco quello che non a 6 mm e del legno 4401.10 of Annex 1 of the Ordinance on
A. Materiale of calette di cari di qualsiasi mo calore e pres futte le specie. Legno e pro cas conservatorasformato no futte le specie. Legno e pro cas conservatorasformato no futte le specie. Legno e pro cas cara da cas cara da cara d	d'imballaggio in leg ico semplici, palette nerce, ad eccezione essione, o una combine odotti del legno n ripreso dalle doga o la superficie rotor mediante colla, calo e odotti del legno ardere in tondelli, compensario del legno ardere in	e-casse ed altre piattaforme di carico, se del legno grezzo di spessore uguale inazione di questi fattori Paesi diversi da quelli dell'UE ane, utilizzato per fissare o sostenere unda naturale, ad eccezione del legno gore e pressione, o una combinazione di Paesi diversi da quelli dell'UE ceppi, ramaglie, fascine o forme simili USA areas in which non-European isolates of Phytophthora che & Man in't Veld sp. nov. are known not to occur. The transmitted on the phytosanitary certificate under the	L un carico dive rezzo di spes questi fattori L Zi "Fulfilis item Temporary I (Also state to or "Fulfilis item "Fulfilis item	AAI/2	ato mediante colla, an preso quello che non a 6 mm e del legno 4401.10 of Annex 1 of the Ordinance on

Z

Zi...

4AI/2.1

OMFT/A1-1

Zi68 4AI/3

Canada e USA

USA

Aesculus californica

4401.1020

4401.1020

ierce / No	ome botanico	Origine	Regime	Esigenze fitosanitarie OPV OMFT	Voce dogana
7'00	a) The plants originate in	areas in which non-European isolates of Phytophthora	"Eulfile item		Tares
<i>Z</i> i68	ramorum Werres, De Coci	k & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the		n 1A a of the appendix to intercept 1 of Ani Measures for Plant Protection OTMP"	iex i di the Ordinance dii
	heading "place of origin".	mentioned on the phytosamilary continues under the	(Also state	the pest free area referred to above)	
	Man in't Veld sp. Nov. Hav of production during officia	ean isolates of Phytophthora ramorum Werres, De Cock & we been observed on any susceptible plants at the place al inspections, including laboratory testing of any ided out since the beginning of the last complete cycle of		n 1A b of the appendix to intercept 1 of Ani Measures for Plant Protection OTMP"	nex 1 of the Ordinance on
	European isolates of Phyt	nust be taken before shipment and found free from non- ophthora ramorum Werres, De Cock & Man in't Veld sp. iffect should be included on the phytosanitary certificate.		e from non- European isolates of Phytophti n in't Veld sp. Nov."	nora ramorum Werres, De
etula					
		Paesi diversi da quelli dell'UE	Z	4AI/4.2	4401.10
oniferales ((conifere)				
Conifer	е				
		Kazakhstan, Russia, Turchia	Z	4AI/1.5	4401.10
				4AI/1.7	
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z	4AI/1.2	4401.10
		Paesi non europei	Z	4AI/1.6	4401.10
		·		4AI/1.7	
Conifer	e altre da Taxus e Th	uia			
		•	_	481/4.4	
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z	4AI/1.1	4401.10
eccezio un tratt 82° C d	drus decurrens, ad one del legno che ha s amento termico ad al urante 7 o 8 giorni o d to alla fabbricazione d	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA subito meno che è di matite	z	4AI/1.1	
eccezio un tratt 82° C d	one del legno che ha s amento termico ad al urante 7 o 8 giorni o d	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA subito meno che è di matite			
eccezio un tratt 82° C d	one del legno che ha s amento termico ad al urante 7 o 8 giorni o d	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA subito meno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica,			
eccezio un tratt 82° C d destina	one del legno che ha s amento termico ad al urante 7 o 8 giorni o d	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA subito meno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica,			4401.10
eccezio un tratt 82° C di destina Taxus	one del legno che ha s amento termico ad al urante 7 o 8 giorni o d	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA subito meno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica,	z	4AI/1.1	4401.10 ⁻
eccezio un tratt 82° C di destina Taxus	ne del legno che ha s amento termico ad al urante 7 o 8 giorni o d to alla fabbricazione d	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA subito meno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica,	z	4AI/1.1	4401.101 4401.101 4401.101
eccezio un tratt 82° C di destina Taxus	one del legno che ha samento termico ad ali urante 7 o 8 giorni o d to alla fabbricazione d previfolia	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA subito meno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z Z Zi	4AI/1.1 4AI/1.3	4401.101 4401.101 4401.101
eccezio un tratti 82° C di destina Taxus	one del legno che ha samento termico ad ali urante 7 o 8 giorni o o to alla fabbricazione de previfolia a) The plants originate in a ramorum Werres, De Coc	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA subito meno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA USA USA	Z Zi "Fulfils item Temporary	4AI/1.1 4AI/1.3 Zi68 OMFT/A1-1 n 1A a of the appendix to intercept 1 of Ann	4401.10 ⁻ 4401.10 ⁻ 4401.10 ⁻
eccezio un tratti 82° C di destina Taxus	previfolia a) The plants originate in a ramorum Werres, De Cocname of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Had of production during officies suspicious symptoms carr	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA subito meno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA USA usa	Z Zi "Fulfils item Temporary (Also state or "Fulfils item"	4AI/1.1 4AI/1.3 Zi68 OMFT/A1-1 1.1.4 a of the appendix to intercept 1 of Ani Measures for Plant Protection OTMP"	4401.10 4401.10 4401.10 nex 1 of the Ordinance on
eccezio un tratti 82° C di destina Taxus	ane del legno che ha samento termico ad ali urante 7 o 8 giorni o o to alla fabbricazione di marorum Werres, De Cocaname of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Han of production during officia suspicious symptoms carrivegetation. In addition Representative samples in European isolates of Phyte	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA subito meno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA USA USA usa usa usa usa usa usa usa usa usa u	Z Zi "Fulfils item Temporary (Also state or "Fulfils item Temporary In addition "Found free	4AI/1.1 4AI/1.3 Zi68 OMFT/A1-1 1.1 A a of the appendix to intercept 1 of Ani Measures for Plant Protection OTMP" the pest free area referred to above) 1.1 A b of the appendix to intercept 1 of Ani	4401.10 4401.10 4401.10 nex 1 of the Ordinance on
eccezio un tratti 82° C di destina Taxus	ane del legno che ha samento termico ad ali urante 7 o 8 giorni o o to alla fabbricazione di marorum Werres, De Cocaname of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Han of production during officia suspicious symptoms carrivegetation. In addition Representative samples in European isolates of Phyte	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA subito meno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA USA areas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the para isolates of Phytophthora ramorum Werres, De Cock & we been observed on any susceptible plants at the place al inspections, including laboratory testing of any ited out since the beginning of the last complete cycle of any to take the place al inspections, including laboratory testing of any ited out since the beginning of the last complete cycle of any to take the place along the taken before shipment and found free from non-ophthora ramorum Werres, De Cock & Man in't Veld sp.	Z Zi "Fulfils item Temporary (Also state or "Fulfils item Temporary In addition "Found free	4AI/1.1 4AI/1.3 Zi68 OMFT/A1-1 1 1 A a of the appendix to intercept 1 of Ani Measures for Plant Protection OTMP" the pest free area referred to above) 1 1 A b of the appendix to intercept 1 of Ani Measures for Plant Protection OTMP"	4401.10 4401.10 4401.10 nex 1 of the Ordinance on

	ome botanico	Origine	Regi	me Esigenze fitosanitarie	Voce doganal
				OPV OMFT	<u>Tares</u>
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	4AI/2.3	4401.102
Juglans ailaı	ntifolia				
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	4AI/2.3 4AI/2.4	4401.102
Juglans man	ndshurica				
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	4AI/2.3 4AI/2.4	4401.102
Lithocarpus	densiflorus				
		USA	Zi	Zi68 OMFT/A1-1	4401.102
<i>Z</i> i68	ramorum Werres, De Coo name of the area shall be heading "place of origin". or b) No signs of non-Europ Man in't Veld sp. Nov. He	nean isolates of Phytophthora ramorum Werres, De Cock & ave been observed on any susceptible plants at the place	7 (4 0 "!	Fulfils item 1A a of the appendix to intercept 1 of Ani Femporary Measures for Plant Protection OTMP" Also state the pest free area referred to above) or Fulfils item 1A b of the appendix to intercept 1 of Ani Femporary Measures for Plant Protection OTMP"	
		ial inspections, including laboratory testing of any rried out since the beginning of the last complete cycle of	,	n addition	
	Representative samples European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.	",	Found free from non- European isolates of Phytopht. Cock & Man in't Veld sp. Nov."	rhora ramorum Werres, De
Platanus					
		Paesi dell'UE	P 1	5AI/1.7	4401.102
		Armenia e USA	Z	4AI/5	4401.102
Populus					
Spaids		Paesi del continente americano	z	4AI/6	4401.102
.,	hoifolia	Paesi del continente americano	Z	4AI/6	4401.102
	hoifolia	Paesi del continente americano Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	z	4AI/6 4AI/2.3	
Pterocarya r	hoifolia	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea,			
Pterocarya r	hoifolia	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea,		4Al/2.3	4401.102 4401.102 4401.102
Pterocarya r	Susceptible wood	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z Zi	4AI/2.3 Zi75 4AI/3 OMFT/A1-1 Fulfils item 2a of the appendix to intercept 1 of Anne	4401.102 4401.102
Pterocarya r Quercus	Susceptible wood a. stating that it originate organism is known not to	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA USA s in areas in which non-European isolates of the harmful	Z i	4AI/2.3 Zi75 4AI/3 OMFT/A1-1	4401.102 4401.102
Pterocarya r Quercus	Susceptible wood a. stating that it originate. organism is known not to occur. The name of the a 'place of origin'; or b. issued after official ver (i) that it has been square (ii) that the water content percentage of the dry ma	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA USA s in areas in which non–European isolates of the harmful area shall be mentioned on the certificate under the rubric rification that the wood has been stripped of its bark and: ed so as to remove entirely the rounded surface; or of the wood does not exceed 20 % expressed as a	Zi	4AI/2.3 Zi75 4AI/3 OMFT/A1-1 Fulfils item 2a of the appendix to intercept 1 of Anne Temporary Measures for Plant Protection OTMP*	4401.102 4401.102 x 1 of the Ordinance on
Pterocarya r Quercus	Susceptible wood a. stating that it originate. organism is known not to occur. The name of the a 'place of origin'; or b. issued after official ver (i) that it has been square (ii) that the water content percentage of the dry ma (iii) that the wood has be- treatment; or c.in the case of sawn wo- evidence by a mark 'Kiln- or another internationally accordance with current commercial usage, that it content, expressed as a	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA USA Is in areas in which non–European isolates of the harmful area shall be mentioned on the certificate under the rubric rification that the wood has been stripped of its bark and: and so as to remove entirely the rounded surface; or of the wood does not exceed 20 % expressed as a atter, or en disinfected by an appropriate hot-air or hot-water are disinfected by an appropriate hot-air or hot-water are cognised mark put on the wood or on its packaging in the sundergone kiln-drying to below 20 % moisture percentage nanufacture, achieved through an appropriate	Zi	Zi75 4Al/3 OMFT/A1-1 Fulfils item 2a of the appendix to intercept 1 of Anne remporary Measures for Plant Protection OTMP* Also state the pest free area referred to above) or Fulfils item 2b of the appendix to intercept 1 of Anne	4401.102 4401.102 x 1 of the Ordinance on x 1 of the Ordinance on

Merce / N	lome botanico	Origine	Reg	fito	sigenze osanitarie <u>PV</u> <u>OMFT</u>	Voce doganal
Ulmus						
Ulmus	davidiana					
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.3	4401.102
Ulmus	parvifolia					
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.3	4401.102
Legno e p	orodotti del legno					
D. Piccole	placche o particelle d	i:				
Acer						
Acer n	nacrophyllum					
		USA	Zi	Zi68	OMFT/A1-1	ex 4401.2
Zi68	ramorum Werres, De Coo	areas in which non-European isolates of Phytophthora k & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the		"Fulfils item 1A a of the ap Temporary Measures for F (Also state the pest free ar	Plant Protection OTMF	
	Man in't Veld sp. Nov. Ha of production during official	ean isolates of Phytophthora ramorum Werres, De Cock & ve been observed on any susceptible plants at the place al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of	i	or "Fulfils item 1A b of the ap, Temporary Measures for F		of Annex 1 of the Ordinance on
	vegetation.					
	vegetation. In addition Representative samples r European isolates of Phyr	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from non- Eur Cock & Man in't Veld sp. N		tophthora ramorum Werres, De
Acer s	vegetation. In addition Representative samples r European isolates of Phyr	nust be taken before shipment and found free from non- ophthora ramorum Werres, De Cock & Man in't Veld sp. affect should be included on the phytosanitary certificate.	7	"Found free from non- Euro	ov."	
	vegetation. In addition Representative samples i European isolates of Phy- nov A statement to that o	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp.	Z	"Found free from non- Euro		
	vegetation. In addition Representative samples i European isolates of Phy- nov A statement to that o	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. affect should be included on the phytosanitary certificate. Canada e USA		"Found free from non- Eur Cock & Man in't Veld sp. N	4AI/2.2	ex 4401.2
Acer s Aesculus ca	vegetation. In addition Representative samples i European isolates of Phy- nov A statement to that of	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. sffect should be included on the phytosanitary certificate. Canada e USA USA	z Zi	"Found free from non- Eur Cock & Man in't Veld sp. N	ov."	ex 4401.2
	vegetation. In addition Representative samples i European isolates of Phy- nov A statement to that of the statement of that of the statement is accharum alifornica a) The plants originate in ramorum Werres, De Cocname of the area shall be heading "place of origin".	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. affect should be included on the phytosanitary certificate. Canada e USA		"Fulfils item 1A a of the ap Temporary Measures for F (Also state the pest free an	4AI/2.2 OMFT/A1-1 pendix to intercept 1 or Protection OTMF	ex 4401.2 ex 4401.2 of Annex 1 of the Ordinance on
Aesculus ca	vegetation. In addition Representative samples i European isolates of Phyl nov A statement to that i saccharum alifornica a) The plants originate in ramorum Werres, De Coc name of the area shall be heading "place of origin". or b) No signs of non-Europi Man in't Veld sp. Nov. Ha of production during offici suspicious symptoms can vegetation.	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. ffect should be included on the phytosanitary certificate. Canada e USA USA areas in which non-European isolates of Phytophthora k & Man in't Veld sp. nov. are known not to occur. The	Zi	"Found free from non- Euro Cock & Man in't Veld sp. N Zi68 "Fulfils item 1A a of the ap Temporary Measures for F (Also state the pest free an	4AI/2.2 OMFT/A1-1 pendix to intercept 1 or Plant Protection OTMF trea referred to above) pendix to intercept 1 or pend	ex 4401.2 ex 4401.2 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on
Aesculus ca	vegetation. In addition Representative samples i European isolates of Phyi nov A statement to that i saccharum alifornica a) The plants originate in ramorum Werres, De Coc name of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Ha of production during officis suspicious symptoms can vegetation. In addition Representative samples in European isolates of Phyi	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. affect should be included on the phytosanitary certificate. Canada e USA USA areas in which non-European isolates of Phytophthora k & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the ean isolates of Phytophthora ramorum Werres, De Cock & the been observed on any susceptible plants at the place al inspections, including laboratory testing of any	Zi	"Found free from non- Euro Cock & Man in't Veld sp. No." Zi68 "Fulfils item 1A a of the ap Temporary Measures for Found of the interpretation of the inte	AAI/2.2 OMFT/A1-1 pendix to intercept 1 of Plant Protection OTMF rea referred to above) pendix to intercept 1 of Plant Protection OTMF	ex 4401.2 ex 4401.2 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on
Aesculus ca	vegetation. In addition Representative samples i European isolates of Phyi nov A statement to that i saccharum alifornica a) The plants originate in ramorum Werres, De Coc name of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Ha of production during officis suspicious symptoms can vegetation. In addition Representative samples in European isolates of Phyi	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate. Canada e USA USA areas in which non-European isolates of Phytophthora k & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the ean isolates of Phytophthora ramorum Werres, De Cock & ve been observed on any susceptible plants at the place al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.	Zi	"Found free from non- Euro Cock & Man in't Veld sp. No." Zi68 "Fulfils item 1A a of the appendence of Fulfils item 1A b of the appende	AAI/2.2 OMFT/A1-1 pendix to intercept 1 or order of the control	ex 4401.2 ex 4401.2 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on of the Ordinance on tophthora ramorum Werres, De
Aesculus ca zi68	vegetation. In addition Representative samples is European isolates of Phynov A statement to that a saccharum alifornica a) The plants originate in ramorum Werres, De Cocname of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Ha of production during official suspicious symptoms can vegetation. In addition Representative samples in European isolates of Phynov A statement to that a supplementation.	must be taken before shipment and found free from non- hophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate. Canada e USA USA areas in which non-European isolates of Phytophthora k & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the ean isolates of Phytophthora ramorum Werres, De Cock & we been observed on any susceptible plants at the place al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of must be taken before shipment and found free from non-ophthora ramorum Werres, De Cock & Man in't Veld sp.	Zi	"Found free from non- Euro Cock & Man in't Veld sp. No." Zi68 "Fulfils item 1A a of the appendence of Fulfils item 1A b of the appende	AAI/2.2 OMFT/A1-1 pendix to intercept 1 of Plant Protection OTMF rea referred to above) pendix to intercept 1 of Plant Protection OTMF	ex 4401.2 ex 4401.2 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on
Aesculus ca Zi68 Betula	vegetation. In addition Representative samples of European isolates of Phynov A statement to that of the statement and the saccharum alifornica a) The plants originate in ramorum Werres, De Cooname of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Ha of production during officisuspicious symptoms can vegetation. In addition Representative samples in European isolates of Phynov A statement to that of the samples of the sampl	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate. Canada e USA USA areas in which non-European isolates of Phytophthora k & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the ean isolates of Phytophthora ramorum Werres, De Cock & ve been observed on any susceptible plants at the place al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.	Zi	"Found free from non- Euro Cock & Man in't Veld sp. No." Zi68 "Fulfils item 1A a of the appendence of Fulfils item 1A b of the appende	AAI/2.2 OMFT/A1-1 pendix to intercept 1 or order of the control	ex 4401.2 ex 4401.2 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on of the Ordinance on tophthora ramorum Werres, De
Aesculus ca zi68	vegetation. In addition Representative samples of European isolates of Phynov A statement to that of the statement and the saccharum alifornica a) The plants originate in ramorum Werres, De Cooname of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Ha of production during officisuspicious symptoms can vegetation. In addition Representative samples in European isolates of Phynov A statement to that of the samples of the sampl	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate. Canada e USA USA areas in which non-European isolates of Phytophthora k & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the ean isolates of Phytophthora ramorum Werres, De Cock & ve been observed on any susceptible plants at the place al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of must be taken before shipment and found free from non- ophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate. Paesi diversi da quelli dell'UE	zi	"Found free from non- Euro Cock & Man in't Veld sp. No." Zi68 "Fulfils item 1A a of the appendence of Fulfils item 1A b of the appende	AAI/2.2 OMFT/A1-1 pendix to intercept 1 or Plant Protection OTMF rea referred to above) pendix to intercept 1 or Plant Protection OTMF opean isolates of Phylov."	ex 4401.2 ex 4401.2 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on tophthora ramorum Werres, De ex 4401.2
Aesculus ca Zi68 Betula	vegetation. In addition Representative samples of European isolates of Phynov A statement to that of the statement and the saccharum alifornica a) The plants originate in ramorum Werres, De Cooname of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Ha of production during officisuspicious symptoms can vegetation. In addition Representative samples in European isolates of Phynov A statement to that of the samples of the sampl	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate. Canada e USA USA areas in which non-European isolates of Phytophthora k & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the ean isolates of Phytophthora ramorum Werres, De Cock & ve been observed on any susceptible plants at the place al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.	Zi	"Found free from non- Euro Cock & Man in't Veld sp. No." Zi68 "Fulfils item 1A a of the appendence of Fulfils item 1A b of the appende	AAI/2.2 OMFT/A1-1 pendix to intercept 1 or order of the control	ex 4401.2 ex 4401.2 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on of the Ordinance on tophthora ramorum Werres, De

Z

4AI/1.6

4AI/1.7

Conifere escluso Taxus e Thuja

Paesi non europei

ex 4401.21

Merce / No	ome botanico	Origine	Reg		Esigenze tosanitarie	Voce doganale
				9	OPV OMFT	<u>Tares</u>
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.1	ex 4401.2 ⁻
Taxus						
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.3	ex 4401.2 ⁻
Taxus b	orevifolia					
		USA	Zi.	Zi68	OMFT/A1-1	ex 4401.21
<i>Z</i> i68	ramorum Werres, De Coo	areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the		"Fulfils item 1A a of the a Temporary Measures for (Also state the pest free	Plant Protection OTMP	f Annex 1 of the Ordinance on
	Man in't Veld sp. Nov. Ha of production during offici	ean isolates of Phytophthora ramorum Werres, De Cock & ve been observed on any susceptible plants at the place al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of	:	or "Fulfils item 1A b of the a Temporary Measures for		f Annex 1 of the Ordinance on
	European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from non- E Cock & Man in't Veld sp.		ophthora ramorum Werres, De
Thuja						
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.3	ex 4401.2 ⁻
raxinus						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.4	ex 4401.22
Juglans ailaı	ntifolia		-			
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.3 4AI/2.4	ex 4401.22
Juglans man	dshurica					
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica	Z		4AI/2.3	ex 4401.22
		popolare democratica di Corea, Russia, Taiwan e USA			4AI/2.4	
Lithocarpus	densiflorus	popolare democratica di Corea,			4AI/2.4	
_ithocarpus <i>Z</i> 168	a) The plants originate in ramorum Werres, De Coo	popolare democratica di Corea,	Zi.		B OMFT/A1-1 appendix to intercept 1 or Plant Protection OTMP	f Annex 1 of the Ordinance on
·	a) The plants originate in ramorum Werres, De Coc name of the area shall be heading "place of origin". or b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offici	popolare democratica di Corea, Russia, Taiwan e USA USA areas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The		"Fulfils item 1A a of the a Temporary Measures for (Also state the pest free or	B OMFT/A1-1 appendix to intercept 1 or Plant Protection OTMP area referred to above) appendix to intercept 1 o	of Annex 1 of the Ordinance on
·	a) The plants originate in ramorum Werres, De Coc name of the area shall be heading "place of origin". or b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offici suspicious symptoms car vegetation. In addition Representative samples in European isolates of Phy	popolare democratica di Corea, Russia, Taiwan e USA USA areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the		"Fulfils item 1A a of the a Temporary Measures for (Also state the pest free or "Fulfils item 1A b of the a Temporary Measures for	B OMFT/A1-1 appendix to intercept 1 or Plant Protection OTMP area referred to above) appendix to intercept 1 or Plant Protection OTMP	of Annex 1 of the Ordinance on
·	a) The plants originate in ramorum Werres, De Coc name of the area shall be heading "place of origin". or b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offici suspicious symptoms car vegetation. In addition Representative samples in European isolates of Phy	popolare democratica di Corea, Russia, Taiwan e USA USA areas in which non-European isolates of Phytophthora sk & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the ean isolates of Phytophthora ramorum Werres, De Cock & ve been observed on any susceptible plants at the place al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of must be taken before shipment and found free from nontophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.	1	"Fulfils item 1A a of the a Temporary Measures for (Also state the pest free or "Fulfils item 1A b of the a Temporary Measures for In addition "Found free from non- E Cock & Man in't Veld sp.	B OMFT/A1-1 appendix to intercept 1 or Plant Protection OTMP area referred to above) appendix to intercept 1 or Plant Protection OTMP uropean isolates of Phyt.	if Annex 1 of the Ordinance on if Annex 1 of the Ordinance on if Ordinance on if Ordinance on if Ordinance on if Ordinance on
Zi68	a) The plants originate in ramorum Werres, De Coc name of the area shall be heading "place of origin". or b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offici suspicious symptoms car vegetation. In addition Representative samples in European isolates of Phy	popolare democratica di Corea, Russia, Taiwan e USA USA areas in which non-European isolates of Phytophthora et & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the ean isolates of Phytophthora ramorum Werres, De Cock & ve been observed on any susceptible plants at the place al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of must be taken before shipment and found free from non-tophthora ramorum Werres, De Cock & Man in't Veld sp.		"Fulfils item 1A a of the a Temporary Measures for (Also state the pest free or "Fulfils item 1A b of the a Temporary Measures for In addition "Found free from non- E Cock & Man in't Veld sp.	B OMFT/A1-1 appendix to intercept 1 or Plant Protection OTMP area referred to above) appendix to intercept 1 or Plant Protection OTMP	" f Annex 1 of the Ordinance on

Merce / N	ome botanico	Origine	Reg		Esigenze itosanitarie	Voce doganal
					OPV OMFT	<u>Tares</u>
		Paesi del continente americano	Z		4AI/7.1	ex 4401.2
Pterocarya i	rhoifolia					
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.4	ex 4401.2
Quercus						
		USA	Z i	. Zi7	5 4AI/7.2	ex 4401.2
					OMFT/A1-1	
<i>Z</i> i75	organism is known not to	es in areas in which non–European isolates of the harmful o area shall be mentioned on the certificate under the rubric		Temporary Measures for	ppendix to intercept 1 of A or Plant Protection OTMP' e area referred to above)	nnex 1 of the Ordinance on
	or b. issued after official ver (i) that it has been squar (ii) that the water conten	rification that the wood has been stripped of its bark and: ed so as to remove entirely the rounded surface; or t of the wood does not exceed 20 % expressed as a atter, or en disinfected by an appropriate hot-air or hot-water			ppendix to intercept 1 of A or Plant Protection OTMP	nnex 1 of the Ordinance on
	evidence by a mark 'Kiln or another internationally accordance with current commercial usage, that i content, expressed as a	recognised mark put on the wood or on its packaging in it has undergone kiln-drying to below 20 % moisture percentage manufacture, achieved through an appropriate			ppendix to intercept 1 of A or Plant Protection OTMP'	nnex 1 of the Ordinance on
	European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from non- I Cock & Man in't Veld sp		ophthora ramorum Werres, De
Ulmus						
Ulmus	davidiana					
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.4	ex 4401.2
Ulmus	parvifolia					
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.4	ex 4401.2
Legno e p	prodotti del legno					
E. Avanzi e	e cascami di legno, n	non agglomerati in forma di ceppi, matto	onelle	, palline o forme	e simili, senza cor	teccia di:
Acer						
Acer m	nacrophyllum					
		USA	Zi	. Zi6	8 OMFT/A1-1	ex 4401.310 390
<i>Z</i> i68	ramorum Werres, De Co	n areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the		Temporary Measures for	appendix to intercept 1 or Plant Protection OTMP'	f Annex 1 of the Ordinance on

heading "place of origin".

ui b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytos

(Also state the pest free area referred to above)

or "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition
"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

Acer saccharum

Canada e USA 4AI/7.1 ex 4401.30 Ζ

Aesculus californica

	me botanico	Origine	Reg		sigenze osanitarie	Voce dogana
				<u>O</u>	PV OMFT	<u>Tares</u>
		USA	Zi.	Zi68	OMFT/A1-1	ex 4401.
Zi68		in areas in which non-European isolates of Phytophthora Cock & Man in't Veld sp. nov. are known not to occur. The		"Fulfils item 1A a of the ap Temporary Measures for F		Annex 1 of the Ordinance on
	name of the area shall heading "place of origi	be mentioned on the phytosanitary certificate under the n".		(Also state the pest free ar	rea referred to above)	
	or b) No sians of non-Eur	opean isolates of Phytophthora ramorum Werres, De Cock o	3	or "Fulfils item 1A b of the ap.	pendix to intercept 1 of	Annex 1 of the Ordinance on
	Man in't Veld sp. Nov. of production during of	Have been observed on any susceptible plants at the place ficial inspections, including laboratory testing of any		Temporary Measures for F		
	suspicious symptoms (vegetation.	carried out since the beginning of the last complete cycle of				
		es must be taken before shipment and found free from non-				phthora ramorum Werres, De
		hytophthora ramorum Werres, De Cock & Man in't Veld sp. at effect should be included on the phytosanitary certificate.		Cock & Man in't Veld sp. N	lov."	
Betula						
		Paesi diversi da quelli dell'UE	Z		4AI/4.2	ex 4401
Coniferales (•					
Conifere	•					
		Kazakhstan, Russia, Turchia	Z		4AI/1.5	ex 4401
					4AI/1.7	
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.2	ex 4401
		Paesi non europei	z		4AI/1.6	ex 4401
		·			4AI/1.7	
Conifere	e escluso Taxus e	Thuja				
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.1	ex 4401
Taxus						
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.3	ex 4401
Taxus b	revifolia	,				
		USA	Zi.	Zi68	OMFT/A1-1	ex 4401
<i>Zi68</i>		in areas in which non-European isolates of Phytophthora				Annex 1 of the Ordinance on
		Cock & Man in't Veld sp. nov. are known not to occur. The be mentioned on the phytosanitary certificate under the "		Temporary Measures for F (Also state the pest free ar		
	or			or		Assessed of the Outlinesses on
	Man in't Veld sp. Nov. of production during of	opean isolates of Phytophthora ramorum Werres, De Cock Have been observed on any susceptible plants at the place ficial inspections, including laboratory testing of any arried out since the beginning of the last complete cycle of	×	Temporary Measures for F		Annex 1 of the Ordinance on
	In addition Representative sample European isolates of F	es must be taken before shipment and found free from non- hytophthora ramorum Werres, De Cock & Man in't Veld sp. at effect should be included on the phytosanitary certificate.		In addition "Found free from non- Eur Cock & Man in't Veld sp. N		phthora ramorum Werres, De
Thuja						
Thuja		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	z		4AI/1.3	ex 4401
Thuja Fraxinus		Corea, Corea Popolare Democratica,	z		4AI/1.3	ex 4401
•		Corea, Corea Popolare Democratica,	z		4AI/1.3 4AI/2.3	ex 4401 ex 4401
,	tifolia	Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea,				

Merce / N	ome botanico	Origine	Reg	gime		sigenze osanitarie	Voce dogana
					<u>OI</u>	PV OMFT	<u>Tares</u>
		popolare democratica di Corea, Russia, Taiwan e USA				4AI/2.4	
Juglans ma	ndshurica						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3 4AI/2.4	ex 4401.3
Lithocarpus	densiflorus						
		USA	Zi.	Z	2i68	OMFT/A1-1	ex 4401.3
<i>Zi</i> 68	ramorum Werres, De Cod	areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The ementioned on the phytosanitary certificate under the		Temporary Measure	s for P	pendix to intercept 1 of Ar Plant Protection OTMP" rea referred to above)	nnex 1 of the Ordinance on
	Man in't Veld sp. Nov. Ha of production during office	ean isolates of Phytophthora ramorum Werres, De Cock & tive been observed on any susceptible plants at the place ial inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of	ł			pendix to intercept 1 of Ar Plant Protection OTMP"	nnex 1 of the Ordinance on
	In addition Representative samples European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from no Cock & Man in't Veld			thora ramorum Werres, De
Platanus							
		Paesi dell'UE	P1			5AI/1.7	ex 4401.3
		Armenia e USA	Z			4AI/7.1	ex 4401.3
Populus Pterocarya ı	hoifolia	Paesi del continente americano	Z			4AI/7.1	ex 4401.3
•		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3	ex 4401.3
Quercus							
		USA	Zi.	Z	2i75	4AI/7.2 OMFT/A1-1	ex 4401.3
<i>Z</i> i75	organism is known not to	s in areas in which non–European isolates of the harmful rea shall be mentioned on the certificate under the rubric		Temporary Measure	s for F	endix to intercept 1 of Anno Plant Protection OTMP" rea referred to above)	ex 1 of the Ordinance on
	'place of origin';	to differ the monitored on the continuate under the rushie		or	noo un	ou referred to above)	
	(i) that it has been square(ii) that the water content percentage of the dry ma(iii) that the wood has been treatment;	ification that the wood has been stripped of its bark and: ed so as to remove entirely the rounded surface; or of the wood does not exceed 20 % expressed as a tter, or en disinfected by an appropriate hot-air or hot-water				andix to intercept 1 of Anni Plant Protection OTMP"	ex 1 of the Ordinance on
	evidence by a mark 'Kiln- or another internationally accordance with current commercial usage, that it content, expressed as a of dry matter, at time of n	recognised mark put on the wood or on its packaging in thas undergone kiln-drying to below 20 % moisture percentage nanufacture, achieved through an appropriate				endix to intercept 1 of Anni Plant Protection OTMP"	ex 1 of the Ordinance on
	European isolates of Phy	le. must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from no Cock & Man in't Velo			thora ramorum Werres, De
Ulmus							
	dovidiono						
Ulmus	uaviuialia	Canada, Cina, Giappone, Mongolia,	z			4AI/2.3	ex 4401.3

129

Ulmus parvifolia

Merce / Nome botanico	Origine	Regime	Esigenze fitosanitarie OPV OMFT	Voce doganale
	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	4AI/2.3	ex 4401.30
Legno e prodotti del legno				

F. Legno grezzo, anche scortecciato, privato dell'alburno o squadrato, ad eccezione del legno trattato con tinte, creosoto o altri agenti di conservazione, di:

Acer

Acer					
Acer i	macrophyllum				
	USA	Zi.	Zi68	OMFT/A1-1	ex 4403.99
Zi68	a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".		"Fulfils item 1A a of the ap Temporary Measures for F (Also state the pest free a		ex 1 of the Ordinance on
	or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.		or	pendix to intercept 1 of Ann	ex 1 of the Ordinance on
	In addition Representative samples must be taken before shipment and found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov A statement to that effect should be included on the phytosanitary certificate.		In addition "Found free from non- Eur Cock & Man in't Veld sp. N	opean isolates of Phytophth lov."	ora ramorum Werres, De
Acers	saccharum - altre utilizzazioni				
	Canada e USA	Z		4AI/2.1	ex 4403.99
Acer	saccharum - legno compensato				
	Canada e USA	Z		4AI/2.2	ex 4403.99
Aesculus c	alifornica				
	USA	Zi.	Zi68	OMFT/A1-1	ex 4403.99
<i>Z</i> i68	a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".		"Fulfils item 1A a of the ap Temporary Measures for F (Also state the pest free al		ex 1 of the Ordinance on
	or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.		or "Fulfils item 1A b of the ap Temporary Measures for F	pendix to intercept 1 of Ann Plant Protection OTMP"	ex 1 of the Ordinance on
	In addition Representative samples must be taken before shipment and found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov A statement to that effect should be included on the phytosanitary certificate.		In addition "Found free from non- Eur Cock & Man in't Veld sp. N	opean isolates of Phytophth lov."	ora ramorum Werres, De
Betula					
	Canada e USA	z		4AI/4.1	ex 4403.99
Coniferales	s (conifere)				
Conife	ere				
	Kazakhstan, Russia, Turchia	Z		4AI/1.5	ex 4403.20
				4AI/1.7	
	Cina Ciannana Banubblica di	7		4 4 1 / 4 2	av 4402 20

Betula				
	Canada e USA	Z	4AI/4.1	ex 4403.99
Coniferales (conifere)				
Conifere				
	Kazakhstan, Russia, Turchia	Z	4AI/1.5	ex 4403.20
			4AI/1.7	
	Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	z	4AI/1.2	ex 4403.20
	Paesi non europei	z	4AI/1.6	ex 4403.20
			4AI/1.7	
Conifere escluso Taxus e Thu	ija			
	Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z	4AI/1.1	ex 4403.20

Merce / N	lome botanico	Origine	Reg	gime		sigenze sanitarie	Voce doganal
						PV OMFT	Tares
eccezi un trat 82° C d	edrus decurrens, ad ione del legno che ha ttamento termico ad al durante 7 o 8 giorni o ato alla fabbricazione	meno che è			_		
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z			4AI/1.1	ex 4403.2
Taxus		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	z			4AI/1.3	ex 4403.2
Taxus	brevifolia	,,					
Tuntuo		USA	Zi.		Zi68	OMFT/A1-1	ex 4403.2
Zi68	ramorum Werres, De Coo	areas in which non-European isolates of Phytophthora k & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the		"Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordir Temporary Measures for Plant Protection OTMP" (Also state the pest free area referred to above)			nex 1 of the Ordinance on
	Man in't Veld sp. Nov. Ha of production during offici	ean isolates of Phytophthora ramorum Werres, De Cock of we been observed on any susceptible plants at the place al inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of	§.			pendix to intercept 1 of Ani lant Protection OTMP"	nex 1 of the Ordinance on
	In addition Representative samples i European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from n Cock & Man in't Ve			hora ramorum Werres, De
Thuja		Cina, Giappone, Repubblica di	z			4AI/1.3	ex 4403.2
		Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	_			7AI/1.5	CA 4400.2
raxinus							
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3	ex 4403.9
luglans aila	antifolia						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3 4AI/2.4	ex 4403.9
Juglans ma	ndshurica						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3	ex 4403.9
Lithocarpus	s densiflorus						
<i>Zi</i> 68	ramorum Werres, De Coo	USA areas in which non-European isolates of Phytophthora is & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the	Zi.	"Fulfils item 1A a o Temporary Measul	res for P	OMFT/A1-1 pendix to intercept 1 of Anilant Protection OTMP" ea referred to above)	ex 4403.9 nex 1 of the Ordinance on
	Man in't Veld sp. Nov. Ha of production during offici	ean isolates of Phytophthora ramorum Werres, De Cock on the second of the place at the place at inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of	&			pendix to intercept 1 of Ani lant Protection OTMP"	nex 1 of the Ordinance on
	In addition	must be taken before shipment and found free from non-		In addition "Found free from n	on- Euro	opean isolates of Phytopht	hora ramorum Werres, De

representative samples must be taken before stripment and round tree from non-European isolates of Phytophthora ramorum Werres, De Cock & Man int't Veld sp., nov.. A statement to that effect should be included on the phytosanitary certificate.

Merce / N	ome botanico	Origine	Regime	Esigenze fitosanitarie	Voce doganale		
				OPV OMFT	<u>Tares</u>		
		Paesi dell'UE	P1	5AI/1.7	ex 4403.99		
		Armenia e USA	Z	4AI/5	ex 4403.99		
Populus							
		Paesi del continente americano	Z	4AI/6	ex 4403.99		
Pterocarya	rhoifolia						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	4AI/2.3	ex 4403.99		
Quercus							
		USA	Zi	Zi75 4AI/3	ex 4403.91		
				OMFT/A1-1			
organism is known not to		es in areas in which non–European isolates of the harmful		"Fulfils item 2a of the appendix to intercept 1 of Annex 1 of the Ordinance of Temporary Measures for Plant Protection OTMP"			
		area shall be mentioned on the certificate under the rubric	(Also si	tate the pest free area referred to above)			
	or b. issued after official verification that the wood has been stripped of that it has been squared so as to remove entirely the rounded st. (ii) that the water content of the wood does not exceed 20 % exprepercentage of the dry matter, or (iii) that the wood has been disinfected by an appropriate hot-air or treatment;			item 2b of the appendix to intercept 1 of An rany Measures for Plant Protection OTMP"	nex 1 of the Ordinance on		
	evidence by a mark 'Kilr or another internationally accordance with current commercial usage, that content, expressed as a	y recognised mark put on the wood or on its packaging in it has undergone kiln-drying to below 20 % moisture percentage manufacture, achieved through an appropriate	or "Fulfils Tempo	nex 1 of the Ordinance on			
	In addition Representative samples European isolates of Ph	must be taken before shipment and found free from non- ytophthora ramorum Werres, De Cock & Man in't Veld sp. t effect should be included on the phytosanitary certificate	"Found Cock &	In addition "Found free from non- European isolates of Phytophthora ramorum Wo Cock & Man in't Veld sp. Nov."			
Ulmus							
Ulmus	davidiana						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	4AI/2.3	ex 4403.99		
Ulmus	parvifolia						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	4AI/2.3	ex 4403.99		

Legno e prodotti del legno

G. Pali spaccati: pioli e picchetti di legno, appuntiti, non segati per il lungo, di:

Acer

Acer macrophyllum

USA Zi... Zi68 OMFT/A1-1 ex 4404.20 a) The plants originate in areas in which non-European isolates of Phytophthora

Zi68

ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

or "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov."

Merce / N	ome botanico	Origine	Re	fi	Esigenze tosanitarie	Voce doganale
		Canada e USA	z		OPV OMFT 4AI/7.1	Tares ex 4404.20
	lifamilaa	Canada e OOA			77.17.1	CA 4404.20
Aesculus ca	ilifornica	USA	Zi.	Zi6	8 OMFT/A1-1	ex 4404.2
<i>Zi68</i>	a) The plants originate in	n areas in which non-European isolates of Phytophthora	۷.		appendix to intercept 1 of A	
2108	ramorum Werres, De Co name of the area shall be heading "place of origin".	ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the		Temporary Measures for (Also state the pest free	e area referred to above)	mex i of the Ordinance on
	Man in't Veld sp. Nov. Ha of production during offic	pean isolates of Phytophthora ramorum Werres, De Cock & ave been observed on any susceptible plants at the place ial inspections, including laboratory testing of any rried out since the beginning of the last complete cycle of	Ž.		appendix to intercept 1 of A r Plant Protection OTMP"	nnex 1 of the Ordinance on
	European isolates of Phy	must be taken before shipment and found free from non- ytophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from non- E Cock & Man in't Veld sp	European isolates of Phytopl . Nov."	nthora ramorum Werres, De
Setula						
		Canada e USA	Z		4AI/4.1	ex 4404.20
oniferales	(conifere)					
Conife	re					
		Kazakhstan, Russia, Turchia	Z		4AI/1.5	ex 4404.10
					4AI/1.7	
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.2	ex 4404.10
		Paesi non europei	z		4AI/1.6	ex 4404.10
					4AI/1.7	
Conife	re escluso Taxus e Ti	huja				
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.1	ex 4404.10
eccezio un trati 82° C d	drus decurrens, ad one del legno che ha tamento termico ad a lurante 7 o 8 giorni o ato alla fabbricazione	ilmeno che è				
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.1	ex 4404.1
Taxus						
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.3	ex 4404.10
Taxus	brevifolia					
		USA	Zi.	Zi6	8 OMFT/A1-1	ex 4404.10
Zi68	ramorum Werres, De Co	n areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the		Temporary Measures fo	appendix to intercept 1 of A or Plant Protection OTMP" area referred to above)	nnex 1 of the Ordinance on
	Man in't Veld sp. Nov. Ha of production during offic	pean isolates of Phytophthora ramorum Werres, De Cock & ave been observed on any susceptible plants at the place isal inspections, including laboratory testing of any rried out since the beginning of the last complete cycle of	ž.		appendix to intercept 1 of A r Plant Protection OTMP"	nnex 1 of the Ordinance on
	European isolates of Phy	must be taken before shipment and found free from non- ytophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from non- E Cock & Man in't Veld sp	European isolates of Phytopl o. Nov."	nthora ramorum Werres, De

Merce / No	ome botanico	Origine	Reg	gime		sigenze	Voce doganale
						sanitarie	<u>Tares</u>
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		_	4AI/1.3	ex 4404.10
Fraxinus							
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3	ex 4404.20
Juglans aila	ntifolia						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3 4AI/2.4	ex 4404.20
Juglans mai	ndshurica						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3 4AI/2.4	ex 4404.20
Lithocarpus	densiflorus						
	a) The plants originate in	USA	Zi.		Zi68	OMFT/A1-1	ex 4404.20
Zi68	ramorum Werres, De Coo	areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the		Temporary Mea	sures for Pi	endix to intercept 1 of Plant Protection OTMP" ea referred to above)	Annex 1 of the Ordinance on
	Man in't Veld sp. Nov. Ha of production during office	ean isolates of Phytophthora ramorum Werres, De Cock tive been observed on any susceptible plants at the place ial inspections, including laboratory testing of any ried out since the beginning of the last complete cycle of				pendix to intercept 1 of A lant Protection OTMP"	Annex 1 of the Ordinance on
	European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free froi Cock & Man in't			hthora ramorum Werres, De
Platanus							
		Paesi dell'UE	P1			5AI/1.7	ex 4404.20
		Armenia e USA	Z			4AI/5	ex 4404.20
Populus		Paesi del continente americano	7			4.01/6	av 4404 20
Pterocarya r	hoifolia	Paesi dei continente americano	Z			4AI/6	ex 4404.20
r terocarya i	nonona	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3	ex 4404.20
Quercus							
		USA	Zi.		Zi75	4AI/3 OMFT/A1-1	ex 4404.20
<i>Z</i> i75	organism is known not to			Temporary Mea	sures for Pi	lant Protection OTMP"	nex 1 of the Ordinance on
	'place of origin';	rea shall be mentioned on the certificate under the rubric			est iree are	ea referred to above)	
	(i) that it has been square(ii) that the water content percentage of the dry ma(iii) that the wood has been treatment;	iffication that the wood has been stripped of its bark and: ad so as to remove entirely the rounded surface; or of the wood does not exceed 20 % expressed as a tter, or en disinfected by an appropriate hot-air or hot-water		Temporary Mea		ndix to intercept 1 of Ani ant Protection OTMP"	nex 1 of the Ordinance on
	evidence by a mark 'Kiln- or another internationally accordance with current commercial usage, that it content, expressed as a p	recognised mark put on the wood or on its packaging in thas undergone kiln-drying to below 20 % moisture percentage nanufacture, achieved through an appropriate				ndix to intercept 1 of Ani lant Protection OTMP"	nex 1 of the Ordinance on

Merce / N	ome botanico	Origine	Reg	ime Esigenze fitosanitarie	Voce dogana
				<u>OPV</u> <u>OMFT</u>	<u>Tares</u>
	European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from non- European isolates of P Cock & Man in't Veld sp. Nov."	hytophthora ramorum Werres, De
Jimus					
Ulmus	davidiana				
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	4AI/2.3	ex 4404
Ulmus	parvifolia				
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z	4AI/2.3	ex 4404
	rodotti del legno				
Acer	ne di legno per strad	de ferrate o simili, non impregnate, di:			
	acrophyllum				
		USA	Zi	. Zi68 OMFT/A1-1	ex 4406
<i>Z</i> i68	ramorum Werres, De Co	areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the		"Fulfils item 1A a of the appendix to intercept Temporary Measures for Plant Protection OTI (Also state the pest free area referred to abov	MP"
	or b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offic suspicious symptoms cal	bean isolates of Phytophthora ramorum Werres, De Cock & ave been observed on any susceptible plants at the place ial inspections, including laboratory testing of any rried out since the beginning of the last complete cycle of	š	"Fulfils item 1A b of the appendix to intercept Temporary Measures for Plant Protection OTI	of Annex 1 of the Ordinance on
	European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from non- European isolates of P. Cock & Man in't Veld sp. Nov."	hytophthora ramorum Werres, De
Acer sa	accharum				
		Canada e USA	Z	4AI/2.1	ex 4406
Aesculus ca	llifornica				
		USA	Zi	. Zi68 OMFT/A1-1	ex 4406
Zi68	ramorum Werres, De Co	areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the		"Fulfils item 1A a of the appendix to intercept Temporary Measures for Plant Protection OTI (Also state the pest free area referred to abov	MP"
	Man in't Veld sp. Nov. Ha	pean isolates of Phytophthora ramorum Werres, De Cock & ave been observed on any susceptible plants at the place	Ş.	or "Fulfils item 1A b of the appendix to intercept Temporary Measures for Plant Protection OTI	
		ial inspections, including laboratory testing of any rried out since the beginning of the last complete cycle of			
	suspicious symptoms can vegetation. In addition Representative samples European isolates of Phy			In addition "Found free from non- European isolates of P. Cock & Man in't Veld sp. Nov."	hytophthora ramorum Werres, De
3etula	suspicious symptoms can vegetation. In addition Representative samples European isolates of Phy	rried out since the beginning of the last complete cycle of must be taken before shipment and found free from non-rophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		"Found free from non- European isolates of P Cock & Man in't Veld sp. Nov."	
	suspicious symptoms car vegetation. In addition Representative samples European isolates of Phy nov A statement to that	rried out since the beginning of the last complete cycle of must be taken before shipment and found free from non-tophthora ramorum Werres, De Cock & Man in't Veld sp.		"Found free from non- European isolates of P	
Coniferales	suspicious symptoms car vegetation. In addition Representative samples European isolates of Phy nov A statement to that	rried out since the beginning of the last complete cycle of must be taken before shipment and found free from non-rophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		"Found free from non- European isolates of P Cock & Man in't Veld sp. Nov."	hytophthora ramorum Werres, De ex 4406
	suspicious symptoms car vegetation. In addition Representative samples European isolates of Phy nov A statement to that	rried out since the beginning of the last complete cycle of must be taken before shipment and found free from non-tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate. Canada e USA	z	"Found free from non- European isolates of P.Cock & Man in't Veld sp. Nov." 4AI/4.1	ex 4400
Coniferales	suspicious symptoms car vegetation. In addition Representative samples European isolates of Phy nov A statement to that	rried out since the beginning of the last complete cycle of must be taken before shipment and found free from non-rophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		"Found free from non- European isolates of P Cock & Man in't Veld sp. Nov."	
Coniferales	suspicious symptoms car vegetation. In addition Representative samples European isolates of Phy nov A statement to that	rried out since the beginning of the last complete cycle of must be taken before shipment and found free from non-tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate. Canada e USA	z	"Found free from non- European isolates of P. Cock & Man in't Veld sp. Nov." 4AI/4.1 4AI/1.5	ex 440
Coniferales	suspicious symptoms car vegetation. In addition Representative samples European isolates of Phy nov A statement to that	rried out since the beginning of the last complete cycle of must be taken before shipment and found free from non-tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate. Canada e USA Kazakhstan, Russia, Turchia Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica,	z	"Found free from non- European isolates of P. Cock & Man in't Veld sp. Nov." 4AI/4.1 4AI/1.5 4AI/1.7	ex 440 ex 440

			_				
Merce / Noi	ne botanico	Origine	Reg	gime		igenze sanitarie	Voce doganale
						V OMFT	Tares
						4AI/1.7	
Conifere	escluso Taxus e Thu	uia					
GGIGIG	oodiado raxad o riid	Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z			4AI/1.1	ex 4406.10
eccezion un trattai 82° C dui	us decurrens, ad e del legno che ha si nento termico ad aln ante 7 o 8 giorni o c o alla fabbricazione d	ubito neno he è					
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z			4AI/1.1	ex 4406.10
Taxus							
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z			4AI/1.3	ex 4406.10
Taxus br	evifolia						
		USA	Zi.			OMFT/A1-1	ex 4406.10
Zi68	ramorum Werres, De Cock	reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the		Temporary Measu	res for Pla	ndix to intercept 1 of Annex nt Protection OTMP" a referred to above)	1 of the Ordinance on
	Man in't Veld sp. Nov. Have of production during official	an isolates of Phytophthora ramorum Werres, De Cock e been observed on any susceptible plants at the place I inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of				ndix to intercept 1 of Annex nt Protection OTMP"	1 of the Ordinance on
	European isolates of Phyto	ust be taken before shipment and found free from non- phthora ramorum Werres, De Cock & Man in't Veld sp. fect should be included on the phytosanitary certificate.		In addition "Found free from n Cock & Man in't Ve		ean isolates of Phytophthora ."	n ramorum Werres, De
Thuja							
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z			4AI/1.3	ex 4406.10
Fraxinus							
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3	ex 4406.10
Juglans ailant	ifolia						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3 4AI/2.4	ex 4406.10
Juglans mand	shurica						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z			4AI/2.3 4AI/2.4	ex 4406.10
Lithocarpus d	ensiflorus						
		USA	Zi.			OMFT/A1-1	ex 4406.10
Zi68	ramorum Werres, De Cock name of the area shall be n heading "place of origin".	reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the		Temporary Measur (Also state the pes	res for Pla	ndix to intercept 1 of Annex nt Protection OTMP" n referred to above)	1 of the Ordinance on
	Man in't Veld sp. Nov. Have of production during official	an isolates of Phytophthora ramorum Werres, De Cock on been observed on any susceptible plants at the place inspections, including laboratory testing of any and out since the beginning of the last complete cycle of				ndix to intercept 1 of Annex nt Protection OTMP"	1 of the Ordinance on

Merce / Nome Botameo		Origine	rregime		sanitarie	voce doganale	
				OF	PV OMFT	<u>Tares</u>	
	European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.	In addition "Found free from non- European isolates of Phytophthora ramorum Werres, D Cock & Man in't Veld sp. Nov."				
Platanus							
		Paesi dell'UE	P1		5AI/1.7	ex 4406.10	
		Armenia e USA	Z		4AI/5	ex 4406.10	
Populus		Paesi del continente americano	z		4AI/6	ex 4406.1	
Pterocarya r	hoifolia						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.3	ex 4406.10	
Quercus							
		USA	Zi	Zi75	4AI/3 OMFT/A1-1	ex 4406.10	
<i>Z</i> i75		s in areas in which non–European isolates of the harmful				ex 1 of the Ordinance on	
	'place of origin';	rea shall be mentioned on the certificate under the rubric		te the pest free an	ea referred to above)		
	(i) that it has been square (ii) that the water content percentage of the dry ma	ification that the wood has been stripped of its bark and: ed so as to remove entirely the rounded surface; or of the wood does not exceed 20 % expressed as a tter, or en disinfected by an appropriate hot-air or hot-water			ndix to intercept 1 of Ann lant Protection OTMP"	ex 1 of the Ordinance on	
	evidence by a mark 'Kiln- or another internationally accordance with current commercial usage, that it content, expressed as a p	recognised mark put on the wood or on its packaging in thas undergone kiln-drying to below 20 % moisture beroentage nanufacture, achieved through an appropriate			ndix to intercept 1 of Ann lant Protection OTMP"	ex 1 of the Ordinance on	
	In addition Representative samples European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.				nthora ramorum Werres, De	
Ulmus							
Ulmus	davidiana		_				
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.3	ex 4406.10	
Ulmus	parvifolia						
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.3	ex 4406.10	

Regime

Esigenze

Voce doganale

I. Legno segato o tagliato per il lungo, tranciato o sfogliato, piallato o non, levigato o incollato con giunture a spina, di uno spessore superiore a 6 mm, in particolare travi, assi, elementi di travi composte, assicelle di:

Acer

Acer macrophyllum

Merce / Nome botanico

Origine

USA Zi... Zi68 OMFT/A1-1 ex 4407.99 "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the

or
b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock &
Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place
of production during official inspections, including laboratory testing of any

Temporary Measures for Plant Protection OTMP'

(Also state the pest free area referred to above)

or "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Merce / N	ome botanico	Origine	Regi	fito	sigenze osanitarie	Voce doganale
	vegetation. In addition Representative samples i European isolates of Phy	ried out since the beginning of the last complete cycle of must be taken before shipment and found free from non-tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition	ropean isolates of F	Phytophthora ramorum Werres, De
Acer sa	accharum - altre utiliz	zazioni				
Acer s	accharum - legno con	Canada e USA	Z		4AI/2.1	ex 4407.99
7.00. 0.		Canada e USA	Zi		4AI/2.2	ex 4407.99
Aesculus ca	alifornica	Guillada C GOA		'	-774/Z.Z	CX 4401.00
Aesculus Ca	illorilica	USA	Zi	Zi68	OMFT/A1-1	ex 4407.99
<i>Zi68</i>	ramorum Werres, De Coo	areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the	; ;		ppendix to intercept Plant Protection OT	1 of Annex 1 of the Ordinance on MP"
	b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offici	ean isolates of Phytophthora ramorum Werres, De Cock of the been observed on any susceptible plants at the place ial inspections, including laboratory testing of any rired out since the beginning of the last complete cycle of	ζ ′			1 of Annex 1 of the Ordinance on MP"
	European isolates of Phy	must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from non- Eul Cock & Man in't Veld sp. I		Phytophthora ramorum Werres, De
Betula						
		Canada e USA	Z		4AI/4.1	ex 4407.99
Coniferales						
Conife	re	Kazakhetan Bussia Turahia	z		4AI/1.5	ex 4407.10
		Kazakhstan, Russia, Turchia	_		4AI/1.7	ex 4407.10
		Cina, Giappone, Repubblica di	z		4AI/1.2	ex 4407.10
		Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	-		7AV 1.2	CX 4407.10
		Paesi non europei	Z		4AI/1.6	ex 4407.10
					4AI/1.7	
Conife	re escluso Taxus e Th	nuja				
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.1	ex 4407.10
eccezio un trat 82° C c	drus decurrens, ad one del legno che ha tamento termico ad al durante 7 o 8 giorni o ato alla fabbricazione	lmeno che è				
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.1	ex 4407.10
Taxus						
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.3	ex 4407.10
Taxus	brevifolia					
		USA	Zi	Zi68	OMFT/A1-1	ex 4407.10

Merce / Nome botanico	Origine I	Red	gime E	sigenze	Vess desende
			fito	osanitarie <u>PV</u> <u>OMFT</u>	Voce doganale <u>Tares</u>
ramorum Werres, De C	in areas in which non-European isolates of Phytophthora ock & Man in't Veld sp. nov. are known not to occur. The be mentioned on the phytosanitary certificate under the ".		"Fulfils item 1A a of the ap Temporary Measures for I (Also state the pest free a		1 of the Ordinance on
Man in't Veld sp. Nov. I of production during off	opean isolates of Phytophthora ramorum Werres, De Cock & lave been observed on any susceptible plants at the place icial inspections, including laboratory testing of any arried out since the beginning of the last complete cycle of		or "Fulfils item 1A b of the ap Temporary Measures for F	pendix to intercept 1 of Annex Plant Protection OTMP"	1 of the Ordinance on
European isolates of Pl	s must be taken before shipment and found free from non- nytophthora ramorum Werres, De Cock & Man in't Veld sp. at effect should be included on the phytosanitary certificate.		In addition "Found free from non- Eur Cock & Man in't Veld sp. I	opean isolates of Phytophthora lov."	a ramorum Werres, De
Thuja					
	Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.3	ex 4407.10
raxinus					
	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.3	ex 4407.99
Juglans ailantifolia					
	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.3 4AI/2.4	ex 4407.99
Juglans mandshurica	·				
	Canada, Cina, Giappone, Mongolia,	z		4AI/2.3	ex 4407.99
	Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA			4AI/2.4	
Lithocarpus densiflorus					
	USA	Zi.	Zi68	OMFT/A1-1	ex 4407.99
ramorum Werres, De C	in areas in which non-European isolates of Phytophthora ock & Man in't Veld sp. nov. are known not to occur. The be mentioned on the phytosanitary certificate under the ".		"Fulfils item 1A a of the ap Temporary Measures for H (Also state the pest free a		1 of the Ordinance on
Man in't Veld sp. Nov. F of production during off	opean isolates of Phytophthora ramorum Werres, De Cock & lave been observed on any susceptible plants at the place icial inspections, including laboratory testing of any arried out since the beginning of the last complete cycle of		or "Fulfils item 1A b of the ap Temporary Measures for I	pendix to intercept 1 of Annex Plant Protection OTMP"	1 of the Ordinance on
European isolates of Pl	s must be taken before shipment and found free from non- nytophthora ramorum Werres, De Cock & Man in't Veld sp. at effect should be included on the phytosanitary certificate.		In addition "Found free from non- Eur Cock & Man in't Veld sp. I	opean isolates of Phytophthora lov."	a ramorum Werres, De
Platanus					
	Paesi dell'UE	P 1		5AI/1.7	ex 4407.99
	Armenia e USA	z		4AI/5	ex 4407.99
Populus					
	Paesi del continente americano	Z		4AI/6	ex 4407.99
Pterocarya rhoifolia					
	Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.3	ex 4407.99
Quercus					
	USA	Zi.	Zi75	4AI/3 OMFT/A1-1	ex 4407.91

Merce / N	ome botanico	Origine	Reg	fit	Esigenze cosanitarie DPV OMFT	Voce doganal
<i>Z</i> i75	Susceptible wood					nex 1 of the Ordinance on
2//3		in areas in which non-European isolates of the harmful		Temporary Measures for		
	occur. The name of the an 'place of origin';	ea shall be mentioned on the certificate under the rubric		(Also state the pest free	area referred to above)	
	(i) that it has been squared(ii) that the water content of percentage of the dry mate	ication that the wood has been stripped of its bark and: d so as to remove entirely the rounded surface; or of the wood does not exceed 20 % expressed as a ter, or n disinfected by an appropriate hot-air or hot-water		or "Fulfils item 2b of the app Temporary Measures for		nex 1 of the Ordinance on
	evidence by a mark 'Kiln-o or another internationally r accordance with current commercial usage, that it l content, expressed as a p	recognised mark put on the wood or on its packaging in has undergone kiln-drying to below 20 % moisture ercentage anufacture, achieved through an appropriate		or "Fulfils item 2b of the app Temporary Measures for		nex 1 of the Ordinance on
	European isolates of Phyte	nust be taken before shipment and found free from non- ophthora ramorum Werres, De Cock & Man in't Veld sp. iffect should be included on the phytosanitary certificate.		In addition "Found free from non- Et Cock & Man in't Veld sp.		ohthora ramorum Werres, De
lmus Ulmus	davidiana					
Jillus		Canada, Cina, Giappone, Mongolia,	Z		4AI/2.3	ex 4407.9
		Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA				
Ulmus	parvifolia					
		Canada, Cina, Giappone, Mongolia, Repubblica di Corea, Repubblica popolare democratica di Corea, Russia, Taiwan e USA	Z		4AI/2.3	ex 4407.9
. Casse, capalliere di	palette, correntemen e e pressione, o una o	dri e altri imballaggi simili, palette di ca te utilizzati per il trasporto di qualsiasi combinazione di questi fattori) - in legr	mer	ce, ad eccezione	del legno trasform	
	-	Paesi diversi da quelli dell'UE	L		4AI/2	ex 4415.2
egno e p	rodotti del legno					
spalliere di	palette, correntemen	dri e altri imballaggi simili, palette di ca te utilizzati per il trasporto di qualsiasi combinazione di questi fattori) - in legi	mer	ce, ad eccezione	del legno trasform	nato (mediante
Acer m	acrophyllum					
		USA	Zi.	Zi68	OMFT/A1-1	ex 441
Zi68		areas in which non-European isolates of Phytophthora k & Man in't Veld sp. nov. are known not to occur. The		"Fulfils item 1A a of the a Temporary Measures for		Annex 1 of the Ordinance on
	name of the area shall be heading "place of origin".	mentioned on the phytosanitary certificate under the		(Also state the pest free	area referred to above)	
				or		
	Man in't Veld sp. Nov. Hav of production during officia	ean isolates of Phytophthora ramorum Werres, De Cock on been observed on any susceptible plants at the place at inspections, including laboratory testing of any light out since the beginning of the last complete cycle of	ž.	"Fulfils item 1A b of the a Temporary Measures for		Annex 1 of the Ordinance on
	 b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officia suspicious symptoms carn vegetation. 	ve been observed on any susceptible plants at the place	Ž.	Temporary Measures for		Annex 1 of the Ordinance on
	b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officia suspicious symptoms carn vegetation. In addition Representative samples n European isolates of Phyte	ve been observed on any susceptible plants at the place all inspections, including laboratory testing of any	Ž.	Temporary Measures for In addition	Plant Protection OTMP" uropean isolates of Phytop	Annex 1 of the Ordinance on other states of the Ordinance
Acer sa	b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officia suspicious symptoms carn vegetation. In addition Representative samples n European isolates of Phyte	we been observed on any susceptible plants at the place all inspections, including laboratory testing of any ied out since the beginning of the last complete cycle of the last cycle o	ž.	Temporary Measures for In addition "Found free from non- Et	Plant Protection OTMP" uropean isolates of Phytop	
Acer sa	b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officia suspicious symptoms carn vegetation. In addition Representative samples n European isolates of Phyt nov A statement to that e	we been observed on any susceptible plants at the place all inspections, including laboratory testing of any ied out since the beginning of the last complete cycle of the last cycle o	Z	Temporary Measures for In addition "Found free from non- Et	Plant Protection OTMP" uropean isolates of Phytop	ohthora ramorum Werres, De
	b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officie suspicious symptoms carn vegetation. In addition Representative samples n European isolates of Phyt nov A statement to that e	we been observed on any susceptible plants at the place all inspections, including laboratory testing of any ied out since the beginning of the last complete cycle of must be taken before shipment and found free from non-ophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		Temporary Measures for In addition "Found free from non- Et	Plant Protection ÖTMP" uropean isolates of Phytop Nov."	ohthora ramorum Werres, De
Acer sa	b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officie suspicious symptoms carn vegetation. In addition Representative samples n European isolates of Phyt nov A statement to that e	we been observed on any susceptible plants at the place all inspections, including laboratory testing of any ied out since the beginning of the last complete cycle of must be taken before shipment and found free from non-ophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		Temporary Measures for In addition "Found free from non- Et Cock & Man in't Veld sp.	Plant Protection OTMP" uropean isolates of Phytop Nov." 4AI/2.1	

		Origine	Reg	fito	sigenze sanitarie <u>PV</u> <u>OMFT</u>	Voce dogana
<i>Z</i> i68		areas in which non-European isolates of Phytophthora		"Fulfils item 1A a of the app		
	name of the area shall be	ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the		Temporary Measures for P		
	heading "place of origin". or	•		(Also state the pest free an	ea referred to above)	
	 b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offic 	pean isolates of Phytophthora ramorum Werres, De Cock & ave been observed on any susceptible plants at the place ial inspections, including laboratory testing of any rried out since the beginning of the last complete cycle of		"Fulfils item 1A b of the app Temporary Measures for P		nex 1 of the Ordinance on
	European isolates of Phy	must be taken before shipment and found free from non- rtophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate.		In addition "Found free from non- Euro Cock & Man in't Veld sp. N		nora ramorum Werres, De
oniferales (conifere)					
Conifer	е					
		Kazakhstan, Russia, Turchia	Z		4AI/1.5	ex 44
					4AI/1.7	
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica,	Z		4AI/1.2	ex 44
		Taiwan, Canada, Messico e USA				
		Paesi non europei	Z		4AI/1.6	ex 44
					4AI/1.7	
Conifer	e escluso Taxus e Ti	huja				
		Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.1	ex 44
eccezio un tratta 82° C de	drus decurrens, ad ne del legno che ha amento termico ad a urante 7 o 8 giorni o to alla fabbricazione	lmeno che è				
eccezio un tratta 82° C de	ne del legno che ha amento termico ad a urante 7 o 8 giorni o	Imeno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica,	z		4AI/1.1	ex 4 <i>4</i>
eccezio un tratta 82° C di destina	ne del legno che ha amento termico ad a urante 7 o 8 giorni o	Imeno che è di matite Cina, Giappone, Repubblica di	Z		4AI/1.1	ex 4 <i>4</i>
eccezio un tratta 82° C de	ne del legno che ha amento termico ad a urante 7 o 8 giorni o	Ilmeno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA				ex 4 <i>4</i>
eccezio un tratt 82° C di destina	ne del legno che ha amento termico ad a urante 7 o 8 giorni o	Imeno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica,	z		4AI/1.1 4AI/1.3	
eccezio un tratta 82° C di destina Taxus	ne del legno che ha amento termico ad a urante 7 o 8 giorni o	Ilmeno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA	Z		4AI/1.3	ex 4 <i>4</i>
eccezio un tratta 82° C di destina Taxus	ne del legno che ha amento termico ad a urante 7 o 8 giorni o to alla fabbricazione	Ilmeno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica,		Zi68		ex 44 ex 44
eccezio un tratta 82° C di destina Taxus	ne del legno che ha amento termico ad a urante 7 o 8 giorni o to alla fabbricazione previfolia a) The plants originate in ramorum Werres, De Co	Ilmeno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA USA a areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the	Z	Zi68 "Fulfils item 1A a of the app Temporary Measures for P	4AI/1.3 OMFT/A1-1 pendix to intercept 1 of Anrelant Protection OTMP*	ex 44 ex 44
eccezio un tratta 82° C di destina Taxus	ane del legno che ha amento termico ad a urante 7 o 8 giorni o to alla fabbricazione orevifolia a) The plants originate in ramorum Werres, De Coname of the area shall bheading "place of origin". or b) No signs of non-Europ, Man in't Veld sp. Nov. Ha of production during offic	Ilmeno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA USA a areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the	Z Zi.	"Fulfils item 1A a of the app Temporary Measures for P	4AI/1.3 OMFT/A1-1 Dendix to intercept 1 of Annotation of TMP" lear referred to above) Dendix to intercept 1 of Annotation of	ex 44 ex 44 ex 1 of the Ordinance on
eccezio un tratta 82° C di destina Taxus	ane del legno che ha amento termico ad a urante 7 o 8 giorni o to alla fabbricazione oto alla fabbricazione a) The plants originate in ramorum Werres, De Coname of the area shall be heading "place of origin" or b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offic suspicious symptoms cavegetation. In addition Representative samples European isolates of Phy	Ilmeno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA USA a areas in which non-European isolates of Phytophthora de & Man in't Veld sp. nov. are known not to occur. The ele mentioned on the phytosanitary certificate under the corean isolates of Phytophthora ramorum Werres, De Cock & ave been observed on any susceptible plants at the place ial inspections, including laboratory testing of any	Z Zi.	"Fulfils item 1A a of the app Temporary Measures for P (Also state the pest free are or "Fulfils item 1A b of the app	AAI/1.3 OMFT/A1-1 Dendix to intercept 1 of Anrelant Protection OTMP" ea referred to above) Dendix to intercept 1 of Anrelant Protection OTMP"	ex 44 ex 44 ex 1 of the Ordinance on nex 1 of the Ordinance on
eccezio un tratta 82° C di destina Taxus	ane del legno che ha amento termico ad a urante 7 o 8 giorni o to alla fabbricazione oto alla fabbricazione a) The plants originate in ramorum Werres, De Coname of the area shall be heading "place of origin" or b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offic suspicious symptoms cavegetation. In addition Representative samples European isolates of Phy	Ilmeno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA USA a areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the cean isolates of Phytophthora ramorum Werres, De Cock & ave been observed on any susceptible plants at the place ial inspections, including laboratory testing of any rried out since the beginning of the last complete cycle of must be taken before shipment and found free from non- rtophthora ramorum Werres, De Cock & Man in't Veld sp.	Z Zi.	"Fulfils item 1A a of the app Temporary Measures for P (Also state the pest free an or "Fulfils item 1A b of the app Temporary Measures for P	AAI/1.3 OMFT/A1-1 Dendix to intercept 1 of Anrelant Protection OTMP" ea referred to above) Dendix to intercept 1 of Anrelant Protection OTMP"	ex 44 ex 44 ex 1 of the Ordinance on nex 1 of the Ordinance on
eccezio un tratta 82° C di destina Taxus Zi68	ane del legno che ha amento termico ad a urante 7 o 8 giorni o to alla fabbricazione oto alla fabbricazione a) The plants originate in ramorum Werres, De Coname of the area shall be heading "place of origin" or b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offic suspicious symptoms cavegetation. In addition Representative samples European isolates of Phy	Ilmeno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA USA a areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the cean isolates of Phytophthora ramorum Werres, De Cock & ave been observed on any susceptible plants at the place ial inspections, including laboratory testing of any rried out since the beginning of the last complete cycle of must be taken before shipment and found free from non- rtophthora ramorum Werres, De Cock & Man in't Veld sp.	Z Zi.	"Fulfils item 1A a of the app Temporary Measures for P (Also state the pest free an or "Fulfils item 1A b of the app Temporary Measures for P	AAI/1.3 OMFT/A1-1 Dendix to intercept 1 of Anrelant Protection OTMP" ea referred to above) Dendix to intercept 1 of Anrelant Protection OTMP"	ex 44 ex 44 ex 1 of the Ordinance on ex 1 of the Ordinance on ex 1 of the Ordinance on
eccezio un tratta 82° C di destina Taxus Taxus b 2/68	ane del legno che ha amento termico ad a urante 7 o 8 giorni o to alla fabbricazione oto alla fabbricazione a) The plants originate in ramorum Werres, De Coname of the area shall be heading "place of origin" or b) No signs of non-Europ Man in't Veld sp. Nov. Ha of production during offic suspicious symptoms cavegetation. In addition Representative samples European isolates of Phy	Ilmeno che è di matite Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica, Taiwan, Canada, Messico e USA USA a areas in which non-European isolates of Phytophthora ck & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the expean isolates of Phytophthora ramorum Werres, De Cock & ave been observed on any susceptible plants at the place eisal inspections, including laboratory testing of any rified out since the beginning of the last complete cycle of must be taken before shipment and found free from non- rtophthora ramorum Werres, De Cock & Man in't Veld sp. effect should be included on the phytosanitary certificate. Cina, Giappone, Repubblica di Corea, Corea Popolare Democratica,	Z Zi	"Fulfils item 1A a of the app Temporary Measures for P (Also state the pest free an or "Fulfils item 1A b of the app Temporary Measures for P	AAI/1.3 OMFT/A1-1 Dendix to intercept 1 of Annolant Protection OTMP" ear referred to above) Dendix to intercept 1 of Annolant Protection OTMP" Jone of the control of the control of Annolant Protection OTMP Depen isolates of Phytophthov."	ex 44 ex 44 ex 1 of the Ordinance on nex 1 of the Ordinance on

Merce / Nome botanico Origine Regime **Esigenze** Voce doganale fitosanitarie **OPV OMFT Tares**

Zi68

a) The plants originate in areas in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".

b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov. Have been observed on any susceptible plants at the place of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres. De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

(Also state the pest free area referred to above)

"Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Platanus					
	Armenia e USA	Z			ex 4415
Populus					
	Paesi del continente americano	Z		4AI/7.1	ex 4415
Quercus					
	USA	Zi	Zi75	4AI/3	ex 4415
				OMFT/A1-1	
<i>Z</i> i75	Susceptible wood a. stating that it originates in areas in which non–European isolates of the harmful organism is known not to	Tempora	ry Measures for F	endix to intercept 1 of Annex 1 of Plant Protection OTMP"	f the Ordinance on

occur. The name of the area shall be mentioned on the certificate under the rubric 'place of origin';

b. issued after official verification that the wood has been stripped of its bark and: (i) that it has been squared so as to remove entirely the rounded surface; or (ii) that the water content of the wood does not exceed 20 % expressed as a percentage of the dry matter, or

(iii) that the wood has been disinfected by an appropriate hot-air or hot-water

c.in the case of sawn wood with or without residual bark attached, if there is evidence by a mark 'Kiln-dried', 'KD'

or another internationally recognised mark put on the wood or on its packaging in accordance with current

commercial usage, that it has undergone kiln-drying to below 20 % moisture content, expressed as a percentage of dry matter, at time of manufacture, achieved through an appropriate

time/temperature schedule.

In addition

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate. (Also state the pest free area referred to above)

"Fulfils item 2b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item 2b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP

In addition

"Found free from non- European isolates of Phytophthora ramorum Werres. De Cock & Man in't Veld sp. Nov.

Legno e prodotti del legno

L. Botti di legno, compreso il legname da bottaio di Quercus

Quercus

anche con trattamento termico a 176°C durante almeno 20 min.

> USA Zi... Zi75 4AI/3 ex 4416.00

OMFT/A1-1

Zi75 Susceptible wood

a. stating that it originates in areas in which non-European isolates of the harmful organism is known not to

occur. The name of the area shall be mentioned on the certificate under the rubric 'place of origin';

b. issued after official verification that the wood has been stripped of its bark and: (i) that it has been squared so as to remove entirely the rounded surface; or (ii) that the water content of the wood does not exceed 20 % expressed as a percentage of the dry matter, or

(iii) that the wood has been disinfected by an appropriate hot-air or hot-water

c.in the case of sawn wood with or without residual bark attached, if there is evidence by a mark 'Kiln-dried', 'KD'

or another internationally recognised mark put on the wood or on its packaging in accordance with current

commercial usage, that it has undergone kiln-drying to below 20 % moisture content, expressed as a percentage of dry matter, at time of manufacture, achieved through an appropriate time/temperature schedule.

Representative samples must be taken before shipment and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp.

"Fulfils item 2a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP'

(Also state the pest free area referred to above)

"Fulfils item 2b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Fulfils item 2b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

"Found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld sp. Nov.

Merce / Nome botanico	Origine	Regime	Esigenze fitosanitarie	Voce doganale
			OPV OMFT	<u>Tares</u>

nov.. A statement to that effect should be included on the phytosanitary certificate.

Legno e prodotti del legno		
M. Costruzioni prefabbricate in legno		
di qualsiasi specie		

Paesi diversi da quelli dell'UE Z 5BI/6 ex 9406.00