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Merkblatt Nr. 1

Eidg. Pflanzenschutzdienst

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Einfuhr von Waren, die Pflanzenschutzbestimmungen unterliegen

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Dieses Merkblatt regelt **nicht** Fragen zum Zollrecht, zur Kontingentsbewirtschaftung, des CITES- Übereinkommens und zur Einfuhr im privaten Reisendenverkehr! Bitte wenden Sie sich dafür an die Eidg. Zollverwaltung (<u>www.zoll.ch</u>), das Bundesamt für Lebensmittelsicherheit und Veterinärwesen (<u>www.blv.admin.ch</u>) resp. an das Bundesamt für Landwirtschaft, Fachbereich Ein- und Ausfuhr (<u>www.blw.admin.ch</u> > Themen > Ein- und Ausfuhr). Die Bestimmungen der Pflanzenschutzverordnung bleiben vorbehalten.

> Eidg.Pflanzenschutzdienst Mattenhofstrasse 5, CH-3003 Bern Tel +41 58 462 25 50, Fax +41 58 462 26 34 phyto@blw.admin.ch www.pflanzenschutzdienst.ch

1 Rechtsgrundlagen

- Verordnung über Pflanzenschutz (PSV / www.admin.ch/ch/d/sr/c916_20.html)
- Verordnung des BLW über die vorübergehenden Pflanzenschutzmassnahmen (VvPM / www.admin.ch/ch/d/sr/c916_202_1.html)
- Verordnung des EVD über die verbotenen Pflanzen (<u>www.admin.ch/ch/d/sr/c916_205_1.html</u>)
- Allgemeinverfügungen(Dringlichkeitsmassnahmen) (http://www.blw.admin.ch/themen/00012/01153/01693/index.html?lang=de)

2 Kontaktstelle und Zuständigkeiten

Kontaktstelle:

Bundesamt für Landwirtschaft	Tel.	058/462 25 90
Eidg. Pflanzenschutzdienst EPSD	Fax	058/462 26 34
Mattenhofstrasse 5 3003 Bern	e-mail <u>phy</u>	to@blw.admin.ch

Zuständigkeiten

•	Landwirtschaftliche Kulturpflanzen und deren Erzeugnisse BLW					
٠	Zierpflanzen					
٠	Waldbäume und deren Erzeugnisse BAF					
٠	Erden und Kultursubstrate BLW					
•	Lebende Organismen					
	BLW: Bundesamt für Landwirtschaft					

BAFU: Bundesamt für Umwelt

3 Pflanzenschutzbestimmungen bei der Einfuhr

Waren, die potenzielle Träger von besonders gefährlichen Schadorganismen sein können unterstehen bei der Einfuhr phytosanitären Bestimmungen. Die jeweils festgelegten Einfuhrbestimmungen entsprechen dem Risiko, für die Einschleppung von besonders gefährlichen Schadorgansimen, welches die eingeführte Ware darstellt. In der Folge werden die wichtigsten Begriffe erläuterte.

Einfuhrverbot (V)

Für Waren, bei welchen ein sehr hohes phytosanitäres Risiko besteht, gilt ein generelles Einfuhrverbot. Zur Einfuhr verbotene Ware ist im Anhang 1 mit einem V vermerkt.

Einfuhrbewilligung (B)

Waren, deren Einfuhr nur unter bestimmten Bedingungen zulässig ist, unterstehen der Bewilligungspflicht. Sie sind im Anhang 1 mit **B** vermerkt. Die erforderliche Bewilligung ist bei der Kontaktstelle zu beantragen.

<u>Achtung</u>: Dieses Merkblatt gibt keine Auskunft über Bewilligungen, die einen anderen Hintergrund als den Pflanzenschutz haben!

Pflanzenschutzzeugnis (Z, Zi,)

Waren, für welche bei der Einfuhr ein Pflanzenschutzzeugnis (**Z**), oder ein Pflanzenschutzzeugnis mit einer zusätzlichen Erklärung (**Zi...**) erforderlich ist, sind im Anhang 1 entsprechend aufgeführt. Davon betroffen sind grundsätzlich nur Waren aus Nicht-EU-Ländern.

Bei der Einfuhr in die Schweiz unterliegen die bewilligungs- und/oder zeugnispflichtigen Waren der

Kontrolle durch den Eidgenössischen Pflanzenschutzdienst (EPSD). Die entsprechenden Sendungen müssen dem EPSD spätestens am Tag vor der Einfuhr angemeldet werden. Für nicht angemeldete Sendungen ist mit einer verzögerten phytosanitären Abfertigung zu rechnen.

Die zeugnispflichtigen Waren müssen von einem amtlichen Pflanzenschutzzeugnis begleitet sein, ausgestellt vom Pflanzenschutzdienst des Ursprungslandes oder von einem Wiederausfuhrzeugnis und einer beglaubigten Kopie des Pflanzenschutzzeugnisses des Ursprungslandes.

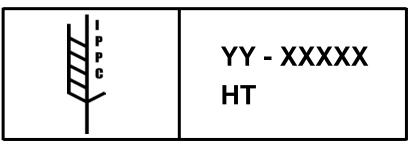
Bei der Einfuhrverzollung wird das Original des Pflanzenschutzzeugnisses von den Kontrollorganen eingezogen. Nötigenfalls wird es von einem vom EPSD ausgestellten schweizerischen Pflanzenpass ersetzt, welcher die betreffende Sendung bis zum Empfänger begleiten muss. Firmen, die beabsichtigen, eingeführte Waren ganz oder teilweise wieder auszuführen, müssen vorgängig vom Pflanzenschutzzeugnis eine Kopie erstellen. Diese ist für die zuständigen Organe erforderlich (Grundlage), um das Pflanzenschutzzeugnis für die Wiederausfuhr (Wiederausfuhrzeugnis) ausstellen zu können.

ISPM 15: Verpackugs- und Stauholz (L)

Waren, für welche der internationale Standard ISPM 15 erforderlich ist, sind in Anhang 1 mit L aufgeführt. Betroffen sind Verpackungsmaterialien, Ladungsträger und Stauholz mit Ursprung in Nicht-EU-Ländern (sog. Drittländern), jedoch einschliesslich Portugal, die ganz oder teilweise aus unverarbeitetem Laub- und/oder Nadelmassivholz gefertigt sind.

Die Verpackungen werden vom Produzenten/Lieferanten des Ursprungslandes nach dem Standard ISPM 15 behandelt und mit dem vorgeschriebenen IPPC¹-Logo markiert. Letzteres muss deutlich sichtbar angebracht werden und sollte weder in den Farben rot noch orange sein.

Folgende Angaben sind zwingend:



- IPPC-Logo
- ISO-Code des Ursprungslandes (**YY-**)
- Zulassungsnummer des Betriebes (XXXXX)
- Kennzeichen HT (Heat Treatment)

Nicht unter die ISPM 15 Auflagen fallen Verpackungsmaterialien, die aus Holzwerkstoffen, welche während der Verarbeitung geleimt, erhitzt oder gepresst wurden (Spanplatten, Sperrholz, Furniere), sowie aus Holzwolle und Sägemehl gefertigt sind oder die aus Rohholz von 6 mm Stärke oder weniger hergestellt sind.

Pflanzenpass (P1, P2, ZP)

Waren, für welche ein Pflanzenpass erforderlich ist, sind im Anhang 1 mit **P1** oder **P2** und gegebenenfalls **ZP** (Schutzgebiet) aufgeführt. Vom Pflanzenpass betroffen sind nur gewisse Pflanzen und Pflanzenerzeugnisse mit Ursprung aus EU-Ländern.

Bei der Einfuhr solcher Ware unterliegen die betroffenen Sendungen weder der Anmelde- noch der Kontrollpflicht beim EPSD. Stichprobenartige Kontrollen an der Grenze wie auch beim Empfänger sind jedoch zu jeder Zeit möglich.

¹ International Plant Protection Convention

Der europäische oder EG-Pflanzenpass ist ein amtliches Dokument, das in der EU Gültigkeit hat und von der Schweiz anerkannt wird. Der Pflanzenpass ist entweder in der Rechnung oder im Lieferschein integriert oder liegt in der Form einer Etikette oder eines Stempels vor. Er muss die betreffenden Sendungen jeweils bis an den Bestimmungsort begleiten.

Ausnahmen zu wissenschaftlichen Zwecken

Artikel 13 der Pflanzenschutzverordnung erlaubt unter der Erfüllung bestimmter Bedingungen die Einfuhr von Waren, die den phytosanitären Einfuhrbestimmungen nicht genügen, zu Forschungszwecken, für die Zucht, die Vermehrung oder für Diagnosedienste.

Gesuche sind bei der unter Punkt 2. erwähnten Kontaktstelle einzureichen. Das dazu notwendige Antragsformular ist unter folgendem Link zu finden:

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

4 Erklärung der Abkürzungen und der phytosanitären Anforderungen in Anhang 1

Spalte ,Regime':

- V Generelles Einfuhrverbot.
- **B** Einfuhr nur in Verbindung mit einem Bewilligungsverfahren
- Z Pflanzenschutzzeugnis
- Zi... Pflanzenschutzzeugnis mit Zusatzerklärung (Die jeweils relevanten Zusatzerklärungen sind im Anhang 1 direkt unter den aufgelisteten Waren oder Warengruppierungen aufgeführt. Es ist zu beachten, dass für Pflanzen, nebst den für die einzuführenden Pflanzen spezifischen Zusatzerklärungen, auch die Zusatzerklärungen der entsprechenden Warengruppen geltenden, und auf dem Pflanzenschutzzeugnis aufzuführen sind.)
- P1 Pflanzenpass
- P2 Pflanzenpass, ausser für verkaufsfertige Pflanzen für nichtberufliche Endbenutzer
- **ZP** Sonderpflanzenpass, mit dem Vermerk ZP-b2 oder ZP-d4 für Wirtspflanzen des Feuerbrandes beziehungsweise Grapevine flavescence dorée MLO, die für das betreffende Schutzgebiet (zona protecta) bestimmt sind
- L ISPM 15: Anforderungen an die Einfuhr von Verpackungs- und Stauholz
- Q Wird unmittelbar nach der Einfuhr in die Schweiz unter Quarantäne gestellt

Spalte "Phytosanitäre Anforderungen"

Die Spalte "Phytosanitäre Anforderungen" verweist auf die besonderen Anforderungen, und deren rechtliche Grundlagen in der PSV respektive VvPM, hin.

Das vorliegende Merkblatt ersetzt ab 01.01 2015 das Merkblatt Nr. 1 vom 1. Februar 2012.

Bundesamt für Landwirtschaft BLW

Hans Dreyer Leiter Fachbereich Pflanzengesundheit und Sorten

Anhang 1 - Warenliste

/are / Bo	otanischer Name	Ursprung	Regime		osanitäre rderungen	Zolltarif-Nr.
				<u>P</u> 3	<u>SV</u> <u>VvPM</u>	Tares
ebende l	Pflanzen					
		iltig für alle zum Anpflan: und gegebenenfalls für d			elte Pflanzen, St	tecklinge, Reiser,
le lebende	en Pflanzen					
	ser Zwiebeln, Kormi, nen, Knollen					
		Nicht-EU-Länder	Zi	Zi39	4AI/36.1	ex 0601 / 060
				Zi53	4AI/46	
Zi39	national plant protection se	n area, established in the country of rvice in that country, as being free fro on the phytosanitary certificate.	om Thrips palmi amend	led."	IVAI of Plant Protection a referred to above)	Ordinance (PPO 916.20) as
	by the national plant protect palmi Karny, and the area	place of production, established in th tion service in that country, as being tated on the phytosanitary certificate ad out at least monthly during the thr	free from Thrips amend a, and declared free (Also s	ed."	IVAI of Plant Protection	Ordinance (PPO 916.20) as d to above)
		ort, the plants have been subjected to fficially inspected and found free from			IVAI of Plant Protection	Ordinance (PPO 916.20) as
			(Also s	tate the nature of the	e treatment referred to a	bove)
<i>Zi53</i>		reas known to be free from Bemisia t other vectors of the relevant harmfu			ex IVAI of Plant Protecti	ion Ordinance (PPO 916.20) as
		has been found free from Bemisia ta other vectors of the relevant harmfu put at appropriate times.			ex IVAI of Plant Protecti	ion Ordinance (PPO 916.20) as
	or c) The plants have been su Bemisia tabaci Genn. (non-	bjected to an appropriate treatment a European populations).	or aimed at eradicating "Fulfils ameno		ex IVAI of Plant Protecti	on Ordinance (PPO 916.20) as
Pflanze	ume und Sträucher, au en in Gewebekulturen - bwerfende Arten					
		Länder ausserhalb von E des Mittelmeerraums	Europa und Zi…	Zi45	4AI/39 4AI/40	ex 0601 / 060
Zi45	fungi.	symptoms of harmful nematodes, ins	916.20	item 39, option one,) as amended."	of Annex IVAI of Plant I	Protection Ordinance (PPO
	or ii) Sunjected to appropriate	treatment to eliminate such organisr		item 39, option two,) as amended."	of Annex IVAI of Plant F	Protection Ordinance (PPO
Pflanze	ume und Sträucher, au en in Gewebekulturen - grüne Arten					
		Länder ausserhalb von E des Mittelmeerraums	Europa und Zi…	Zi39	4AI/36.1 4AI/39	ex 0601 / 060
<i>Z</i> i39	national plant protection se	n area, established in the country of rvice in that country, as being free fro on the phytosanitary certificate.	om Thrips palmi ameno	ed."	IVAI of Plant Protection a referred to above)	Ordinance (PPO 916.20) as
	by the national plant protect palmi Karny, and the area	place of production, established in th tion service in that country, as being stated on the phytosanitary certificate ad out at least monthly during the thr	free from Thrips amend and declared free (Also s	ed."	IVAI of Plant Protection	o Ordinance (PPO 916.20) as d to above)
	treatment and have been o	ort, the plants have been subjected to fficially inspected and found free fror			IVAI of Plant Protection	Ordinance (PPO 916.20) as
	Karny.					

re / Bot	anischer Name	Ursprung	Regi	me	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr. <u>Tares</u>	
	nd zweijährige Pflanz Arten der Familie Poac	-						
. ,		Länder ausserhalb von Europa un des Mittelmeerraums	nd Zi.		Zi46	4AI/41	ex 0601 / 060	
<i>Z</i> i46	fungi.	symptoms of harmful nematodes, insects, mites a	and	916.20) as a		of Annex IVAI of Plant I	Protection Ordinance (PPO	
	or b) Subjected to appropriate mites and fungi.	treatment to eliminate harmful nematodes, insect	S,	or "Fulfils item 4 916.20) as a		of Annex IVAI of Plant F	Protection Ordinance (PPO	
d. Bewu angezog	rzelte Pflanzen, im Fre	eiland						
angezog		Nicht-EU-Länder	z			4AI/33	ex 0601 / 060	
e. Pflanz	en von krautigen Arte	en						
		Aussereuropäische Länder	Zi.		Zi35	4AI/32.1	ex 0601 / 06	
					Zi37	4AI/32.3		
					Zi50	4AI/45.1		
Zi35	national plant protection ser and Amauromyza maculosa	n area, established in the country of export by the rvice, as being free from Liriomyza sativae (Blancl a ed on the phytosanitary certificate.	hard)	amended"		< IVAI of Plant Protection ea referred to above)	Ordinance (PPO 916.20) as	
	or b) The plants originate in a	place of production, established in the country of export		or "Fulfils item32 1b of Ar		of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as		
	by the national plant protec (Blanchard) and Amauromy phytosanitary certificate, an	tion service, as being free from Liriomyza sativae za maculosa (Malloch), and the area stated on th d declared free from Liriomyza sativae (Blancharo alloch) on official inspections carried out at least rr	e I) and	amended"	ended" o state the pest free place of production referred to above)			
	or c) Immediately prior to expo	ort, the plants have been subjected to treatment a rd) and Amauromyza maculosa (Malloch) and hav		or "Fulfils item3 amended"	2.1c of Annex	IVAI of Plant Protection	Ordinance (PPO 916.20) as	
				(Also provide	e details of the	treatment used)		
<i>Z</i> i37	a) The plants originate in ar (Blanchard) and Liriomyza t or	n area known to be free from Liriomyza huidobren: rrifolii (Burgess)	sis	"Fulfils item : amended." or	32.3a of Anne:	< IVAI of Plant Protection	Ordinance (PPO 916.20) as	
	have been observed at the least monthly during the thr	idobrensis (Blanchard) and Liriomyza trifolii (Burge place of production, on official inspections carried ee months prior to harvesting.		"Fulfils item 3 amended."	32.3b of Anne:	< IVAI of Plant Protection	Ordinance (PPO 916.20) as	
	free from Liriomyza huidobr	nt, the plants have been officially inspected and fo ensis (Blanchard) and Liriomyza trifolii (Burgess) a appropriate treatment against both pests.		or "Fulfils item : amended."	32.3c of Anne	(IVAI of Plant Protection	Ordinance (PPO 916.20) as	
Zi50	national plant protection set	n area, established in the country of export by the rvice in that country, as being free from Bernisia te lations), and which is mentioned on the phytosan		amended."		k IVAI of Plant Protection	Ordinance (PPO 916.20) as	
	by the national plant protec tabaci Genn. (non-Europea	place of production, established in the country of tion service in that country, as being free from Ber n populations), and which is mentioned on the d declared free from on official inspections carried	nisia	amended."		K IVAI of Plant Protection	Ordinance (PPO 916.20) as d to above)	
		s during the nine weeks prior to export.		or				
	c) In cases where Bernisia if found at the place of production production and have underg Bernisia tabaci Genn. (non- production shall have been appropriate procedures aim populations) in both official	tabaci Genn. (non-European populations) has been ction, the plants are held or produced in this place gone an appropriate treatment to ensure freedom European populations) and subsequently this plat found free as a consequence of the implementati- ing at eradicating Bemisia tabaci Genn. (non-Eur inspections carried out weekly during the nine we pring procedures throughout the said period.	of from ce of on of opean	"Fulfils item 4 amended."		(IVAI of Plant Protection	Ordinance (PPO 916.20) as	
		Europäische Nicht-EU-Länder	Zi.		Zi35	4AI/32.1	ex 0601 / 060	
					Zi37	4AI/32.3		
Zi35		n area, established in the country of export by the rvice, as being free from Liriomyza sativae (Blancl	hard)	"Fulfils item : amended"	32.1a of Anne:	VIVAI of Plant Protection	Ordinance (PPO 916.20) as	

	tanischer Name	Ursprung	Regime	Phytosanitäre Anforderungen	Zolltarif-Nr.
				<u>PSV</u> <u>VvPM</u>	Tares
	, ,	ed on the phytosanitary certificate.		the pest free area referred to above	e)
	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 (Blanchard) and Amauromyza maculosa (Malloch), and the area stated on the		or "Fulfils iten amended"	n32.1b of Annex IVAI of Plant Prote	ection Ordinance (PPO 916.20) as
	phytosanitary certificate, and	d declared free from Liriomyza sativae (Blanchard) and Iloch) on official inspections carried out at least monthl		the pest free place of production re	eferred to above)
		rt, the plants have been subjected to treatment agains d) and Amauromyza maculosa (Malloch) and have bee d free of these pests.		n32.1c of Annex IVAI of Plant Prote	ection Ordinance (PPO 916.20) as
			(Also provi	de details of the treatment used)	
Zi37	a) The plants originate in an (Blanchard) and Liriomyza ti	area known to be free from Liriomyza huidobrensis rifolii (Burgess)	amended.'		ection Ordinance (PPO 916.20) as
	have been observed at the	dobrensis (Blanchard) and Liriomyza trifolii (Burgess) olace of production, on official inspections carried out a se months prior to harvesting.			ection Ordinance (PPO 916.20) as
	free from Liriomyza huidobre	rt, the plants have been officially inspected and found ensis (Blanchard) and Liriomyza trifolii (Burgess) and appropriate treatment against both pests.	or "Fulfils iter amended."		ection Ordinance (PPO 916.20) as
•	igter Erde oder substrat				
•	•	Türkei, Belarus, Georgien, Moldau, Russland, Ukraine und Länder ausserhalb Kontinentaleuropas, mit Ausnahme Ägypten, Algerien, Israel, Libyen, Marokko und Tunesien	Zi	Zi38 4Al/34	ex 0601 / 060
•	substrat	Russland, Ukraine und Länder ausserhalb Kontinentaleuropas, mit Ausnahme Ägypten, Algerien, Israel,	"Fulfils iter	Zi38 4AI/34 n 34a, option one of Annex IVAI of amended."	
Kulturs	a)i) The growing medium, au matter. or a)ii) The growing medium, a harmful nematodes and sub	Russland, Ukraine und Länder ausserhalb Kontinentaleuropas, mit Ausnahme Ägypten, Algerien, Israel, Libyen, Marokko und Tunesien	"Fulfils iter 916.20) as or "Fulfils iter	n 34a, option one of Annex IVAI of	Plant Protection Ordinance (PPO
Kulturs	a)i) The growing medium, au matter. or a)ii) The growing medium, a harmful nematodes and sub furnigation to ensure that it to or a)iii) The growing medium, a	Russland, Ukraine und Länder ausserhalb Kontinentaleuropas, mit Ausnahme Ägypten, Algerien, Israel, Libyen, Marokko und Tunesien t the time of planting, was free from soil, and organic t the time of planting, was found free from insects and jected to appropriate examination or heat treatment or	"Fulfils iter 916.20) as or "Fulfils iter 916.20) as or "Fulfils iter	n 34a, option one of Annex IVAI of amended." n 34a, option two of Annex IVAI of amended."	Plant Protection Ordinance (PPO
Kulturs	a)i) The growing medium, at matter. or a)ii) The growing medium, a harmful nematodes and sub furnigation to ensure that it or a)iii) The growing medium, a heat treatment or furnigation and b)i) Since planting appropria growing medium has been r	Russland, Ukraine und Länder ausserhalb Kontinentaleuropas, mit Ausnahme Ägypten, Algerien, Israel, Libyen, Marokko und Tunesien t the time of planting, was free from soil, and organic t the time of planting, was found free from insects and jected to appropriate examination or heat treatment or was free from other harmful organisms at the time of planting, was subjected to appropriate	"Fulfils iter 916.20) as or "Fulfils iter 916.20) as or "Fulfils iter 916.20) as and "Fulfils iter 916.20) as	n 34a, option one of Annex IVAI of amended." n 34a, option two of Annex IVAI of amended." n 34a, option three of Annex IVAI o	Plant Protection Ordinance (PPO Plant Protection Ordinance (PPO f Plant Protection Ordinance (PPO
Kulturs	a)i) The growing medium, at matter. or a)ii) The growing medium, at harmful nematodes and sub furnigation to ensure that it v or a)iii) The growing medium, a heat treatment or furnigation and b)i) Since planting appropria growing medium has been r or b)ii) Since planting, within tu from the medium leaving the	Russland, Ukraine und Länder ausserhalb Kontinentaleuropas, mit Ausnahme Ägypten, Algerien, Israel, Libyen, Marokko und Tunesien the time of planting, was free from soil, and organic the time of planting, was found free from insects and jected to appropriate examination or heat treatment or was free from other harmful organisms at the time of planting, was subjected to appropriate to ensure freedom from harmful organisms. At the time of planting, was subjected to appropriate to to ensure freedom from harmful organisms. At the time of planting, was subjected to appropriate to ensure freedom from harmful organisms. At the measures have been taken to ensure that the maintained free from harmful organisms.	"Fulfils iter, 916.20) as or "Fulfils iter, 916.20) as or "Fulfils iter, 916.20) as and "Fulfils iter, 916.20) as or "Fulfils iter, 916.20) as	n 34a, option one of Annex IVAI of amended." n 34a, option two of Annex IVAI of amended." n 34a, option three of Annex IVAI o amended." n 34b, option one of Annex IVAI of	Plant Protection Ordinance (PPO Plant Protection Ordinance (PPO f Plant Protection Ordinance (PPO Plant Protection Ordinance (PPO
Kulturs Z ³³⁸ g. Pflar die nur mit Wa	a)ii) The growing medium, au matter. or a)ii) The growing medium, au matter. or a)iii) The growing medium, a harmful nematodes and sub fumigation to ensure that it v or a)iiii) The growing medium, a heat treatment or fumigation and b)i) Since planting appropria growing medium has been r or b)ii) Since planting, within tw from the medium leaving the transport, and, if replanted, requirements laid down in (a breen, ausgenommen Sa in Wasser oder in stäm sser gesättigter Erde	Russland, Ukraine und Länder ausserhalb Kontinentaleuropas, mit Ausnahme Ägypten, Algerien, Israel, Libyen, Marokko und Tunesien the time of planting, was free from soil, and organic the time of planting, was found free from insects and jected to appropriate examination or heat treatment or was free from other harmful organisms at the time of planting, was subjected to appropriate to ensure freedom from harmful organisms. At the time of planting, was subjected to appropriate to ensure freedom from harmful organisms. At the measures have been taken to ensure that the maintained free from harmful organisms. At the measures have been taken to usure that the maintained free from harmful organisms. At the growing medium used for that purpose meets the a) above.	"Fulfils iter, 916.20) as or "Fulfils iter, 916.20) as or "Fulfils iter, 916.20) as and "Fulfils iter, 916.20) as or "Fulfils iter, 916.20) as	n 34a, option one of Annex IVAI of amended." n 34a, option two of Annex IVAI of amended." n 34a, option three of Annex IVAI o amended." n 34b, option one of Annex IVAI of amended."	Plant Protection Ordinance (PPO Plant Protection Ordinance (PPO f Plant Protection Ordinance (PPO Plant Protection Ordinance (PPO
Kulturs Z ³³⁸ g. Pflar die nur mit Wa	a)ii) The growing medium, au matter. or a)ii) The growing medium, au marmful nematodes and sub fumigation to ensure that it v or a)iii) The growing medium, a heat treatment or fumigation and b)i) Since planting appropria growing medium has been r or b)ii) Since planting, within tw from the medium leaving the transport, and, if replanted, requirements laid down in (a b	Russland, Ukraine und Länder ausserhalb Kontinentaleuropas, mit Ausnahme Ägypten, Algerien, Israel, Libyen, Marokko und Tunesien the time of planting, was free from soil, and organic the time of planting, was found free from insects and jected to appropriate examination or heat treatment or was free from other harmful organisms at the time of planting, was subjected to appropriate to ensure freedom from harmful organisms. At the time of planting, was subjected to appropriate to ensure freedom from harmful organisms. At the measures have been taken to ensure that the maintained free from harmful organisms. At the measures have been taken to usure that the maintained free from harmful organisms. At the growing medium used for that purpose meets the a) above.	"Fulfils iter, 916.20) as or "Fulfils iter, 916.20) as or "Fulfils iter, 916.20) as and "Fulfils iter, 916.20) as or "Fulfils iter, 916.20) as	n 34a, option one of Annex IVAI of amended." n 34a, option two of Annex IVAI of amended." n 34a, option three of Annex IVAI o amended." n 34b, option one of Annex IVAI of amended."	Plant Protection Ordinance (PPO f Plant Protection Ordinance (PPO Plant Protection Ordinance (PPO Plant Protection Ordinance (PPO

Lebende Pflanzen (exkl. Bonsai)

B. Besondere Bestimmungen für die einzelnen Pflanzengattungen oder -arten							
Abies							
	Aussereuropäische Länder	v	3A/1				
	Europäische Nicht-EU-Länder	z	4AI/10	ex 0602			
			4AI/8.1				
			4AI/8.2				
	EU-Länder	P2	4AII/5	ex 0602			

	tanischer Name Ursprung R	Regime	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr.
er					
Acer ma	acrophyllum				
	USA	Zi	Zi68	VvPM/A1-1	ex 06
			Zi69	VvPM/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".	Tempora	ry Measures for P	pendix to intercept 1 of A lant Protection OTMP" ea referred to above)	Annex 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.			oendix to intercept 1 of <i>i</i> lant Protection OTMP"	Annex 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.				hthora ramorum Werres, De
<i>Zi69</i>	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:	Tempora		ppendix to intercept 8 o lant Protection OTMP"	f Annex 1 of the Ordinance on
	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	n Tempora		ppendix to intercept 8 o lant Protection OTMP"	f Annex 1 of the Ordinance on
	— 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 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). 			ppendix to intercept 8 o lant Protection OTMP"	f Annex 1 of the Ordinance on
Acer ps	seudoplatanus				
Acer ps	seudoplatanus USA	Zi	Zi68	VvPM/A1-1	ex 06
Acer ps	•	Zi	Zi68 Zi69	VvPM/A1-1 VvPM/A1-8	ex 06
Acer ps	•	"Fulfils ite Tempora	Zi69 em 1A a of the app ry Measures for P	VvPM/A1-8	ex 06
·	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	"Fulfils ite Tempora (Also sta or & "Fulfils ite	Zi69 em 1A a of the app ry Measures for P te the pest free are em 1A b of the app	VvPM/A1-8 pendix to intercept 1 of A lant Protection OTMP" ea referred to above)	
·	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	"Fulfils itt Tempora (Also sta or "Fulfils itt Tempora In additio "Found fr	Zi69 em 1A a of the app ry Measures for P. te the pest free and em 1A b of the app ry Measures for P.	VvPM/A1-8 pendix to intercept 1 of <i>J</i> lant Protection OTMP" ea referred to above) pendix to intercept 1 of <i>J</i> lant Protection OTMP" ppean isolates of Phytop	Annex 1 of the Ordinance on
·	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.	"Fulfils ite Tempora (Also sta or "Fulfils ite Tempora In additio "Found fi Cock & N	Zi69 em 1A a of the app ry Measures for P te the pest free and em 1A b of the app ry Measures for P m ree from non- Euro Aan in't Veld sp. N em I A 1 a of the a	VvPM/A1-8 pendix to intercept 1 of A lant Protection OTMP" ea referred to above) pendix to intercept 1 of A lant Protection OTMP" ppean isolates of Phytop ov."	Annex 1 of the Ordinance on Annex 1 of the Ordinance on

Ware / Bota	nischer Name	Ursprung	Regime	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr.
	accordance with International (i) which is registered and su in the country of origin; and (ii) which has been subjected for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have be — with complete physical pr chinensis (Forster); or — with the application of app buffer zone with a radius of or signs of Anoplophora chiir times. In case signs of Anop measures are immediately trior subjected to an official metic organism, in particular in roo targeted destructive samplin		on ions and acce ate and uude	porary Measures for P	Plant Protection OTMP"	
	 c) that the plants have been point (b), grafted with scions (i) at the time of export, the g their thickest point; 	grown from rootstocks which meet the requirement which meet the following requirements: grafted scions are no more than 1cm in diameter at een inspected in accordance with point (b) (iv).	s of "Fuli Tem		appendix to intercept 8 of Ann Plant Protection OTMP"	ex 1 of the Ordinance on
Acer sp.		Aussereuropäische Länder, ausser China und USA	Zi	Zi69	VvPM/A1-8	ex 0602
<i>Z</i> 169	is registered and supervised country of origin and situated accordance with relevant Int	win throughout their life in a place of production whi I by the national plant protection organisation in the d in a pest-free area established by that organisatio ternational Standards for Phytosanitary Measures. T shall be mentioned under 'place of origin'.	Tem n in		appendix to intercept 8 of Ann Plant Protection OTMP"	ex 1 of the Ordinance on
	in a place of production esta accordance with Internationa (i) which is registered and su in the country of origin; and (ii) which has been subjecte for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have be — with complete physical pr chinensis (Forster); or — with the application of app buffer zone with a radius of or signs of Anoplophora chir times. In case signs of Anop measures are immediately trior subjected to an official metic organism, in particular in roor targeted destructive samplin		r) in Tem on ions and ace ate and lude		appendix to intercept 8 of Ann Plant Protection OTMP"	ex 1 of the Ordinance on
	c) that the plants have been point (b), grafted with scions (i) at the time of export, the g their thickest point;	grown from rootstocks which meet the requirement which meet the following requirements: grafted scions are no more than 1cm in diameter at een inspected in accordance with point (b) (iv).	s of "Fuli Tem		appendix to intercept 8 of Ann Plant Protection OTMP"	ex 1 of the Ordinance on
		China	Zi	Zi70	VvPM/A1-8	
<i>Z</i> i70	is registered and supervised and situated in a pest-free a	wn throughout their life in a place of production whi I by the national plant protection organisation of Chi rea established by that organisation in accordance ards for Phytosanitary Measures. The name of the p d under 'place of origin'.	na Tem with		appendix to intercept 8 of Ann Plant Protection OTMP"	ex 1 of the Ordinance on
	b) The plants have been gro in a place of production esta accordance with Internationa (i) which is registered and su of China; and (ii) which has been subjecte signs of Anoplophora chiner signs of the organism have b — with complete physical pr chinensis (Forster); or — with the application of app buffer zone with a radius of a		r) in Tem on , o a ace		appendix to intercept 8 of Ann Plant Protection OTMP"	ex 1 of the Ordinance on

re / Bo	tanischer Name	Ursprung I	Regin		nfo	osanitäre rderungen SV VvPM	Zolltari	f-Nr. Tares
					<u>Fs</u>			Tales
	measures are immediately taken to restore the pest fre (iv) where immediately priori subjected to an official meti sampling on each lot, for th particular in roots and stem The size of the sample shal of infestation with a level of or	l be as such to enable at least the detection of 1% level confidence of 99%.		or				
	 (b), grafted with scions which (i) at the time of export, scion point; 	grown from rootstocks which meet the requirements of the meet the following requirements: ns are no more than 1cm in diameter at their thickest		Temporary Measures		pendix to intercept 8 of Anne ant Protection OTMP"	x i oi the Oraina	ance on
	(ii) the granted plants have i And d) the registration number o	een inspected in accordance with point (b) (iv): f the place of production.		And "Fulfils item I B 1 d of i Temporary Measures		pendix to intercept 8 of Anne ant Protection OTMP"	ex 1 of the Ordina	ance on
•	o. ausser A. macrophyl pseudoplatanus	lum						
		USA	Zi	. Zie	69	VvPM/A1-8		ex 06
Zi69	is registered and supervise country of origin and situate accordance with relevant In	own throughout their life in a place of production which by the national plant protection organisation in the d in a pest-free area established by that organisation i ternational Standards for Phytosanitary Measures. The shall be mentioned under 'place of origin'. red:	n	"Fulfils item I A 1 a of i Temporary Measures		pendix to intercept 8 of Anne ant Protection OTMP"	ex 1 of the Ordina	ance on
	in a place of production est accordance with Internation (i) which is registered and s in 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 b — with complete physical p chinensis (Forster); or — with the application of ap buffer zone with a radius of or signs of Anoplophora chi times. In case signs of Anop measures are immediately (iv) where immediately projon subjected to an official meti organism, in particular in ro targeted destructive sampli		rt, in is id id id	or "Fulfils item I A 1 b of i Temporary Measures or		pendix to intercept 8 of Anne ant Protection OTMP"	ex 1 of the Ordina	ance on
	 c) that the plants have been point (b), grafted with scion. (i) at the time of export, the their thickest point; 	grown from rootstocks which meet the requirements of s which meet the following requirements: grafted scions are no more than 1cm in diameter at been inspected in accordance with point (b) (iv).	of			pendix to intercept 8 of Anne ant Protection OTMP"	ex 1 of the Ordina	ance on
nidia Lin								
Bestäul zum An	dl. bungsfähiger Pollen ur pflanzen bestimmte n, ausgenommen	nd						
Bestäul zum An Pflanze	bungsfähiger Pollen u pflanzen bestimmte	nd EU-Länder	P1			AV 09/08/2013/PSA/	AI2	ex 06

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

or 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.

or 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,

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

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

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

Ware / Bot	tanischer Name Ursprung F	Regime	Anfo	tosanitäre orderungen SV VvPM	Zolltarif-Nr.
	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 immediately destroyed.)			
	or d) 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.	e introduction		ieral decree on emergeno Pseudomonas syringae p	
Adiantum					
Adiantu	ım aleuticum				
	USA	Zi	Zi68	VvPM/A1-1	ex 060
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".	Temporary I	Measures for P	pendix to intercept 1 of Al lant Protection OTMP" ea referred to above)	nnex 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.			pendix to intercept 1 of Ai lant Protection OTMP"	nnex 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.		from non- Euro n in't Veld sp. N		thora ramorum Werres, De
Adiantu	ım jordanii				
	USA	Zi	Zi68	VvPM/A1-1	ex 060
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".	Temporary I	Measures for P	pendix to intercept 1 of Al lant Protection OTMP" ea referred to above)	nnex 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.			pendix to intercept 1 of Ai lant Protection OTMP"	nnex 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.		from non- Eurc n in't Veld sp. N		thora ramorum Werres, De
Aegle					
	Nicht-EU-Länder	Zi	Zi05	4AI/18.1 4AI/18.3	ex 060
<i>Zi05</i>	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur,		18.3 a), option 0) as amended		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".		18.3 b), option 0) as amended		Plant Protection Ordinance
Aeglopsis	Nicht-EU-Länder	Zi	Zi05	4AI/18.1	ex 060
				4AI/18.3	
<i>Zi05</i>	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to				Plant Protection Ordinance
	occur, or (b) the plants originate in an area free from Diaphorina citri Kuway, established by	"Fulfils item	0) as amended 18.3 b), option 0) as amended	one of Annexe IVAI of F	Plant Protection Ordinance

are / Bo	tanischer Name Ursprung	Regime	Phytosanitäre Anforderungen	Zolltarif-Nr.
			<u>PSV</u> <u>VvPM</u>	<u>Tares</u>
esculus				
	us californica			
	USA	Zi	Zi68 VvPM/A1-1	ex 060
<i>Z</i> i68	a) The plants originate in areas in which non-European isolates of Phytoph ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur name of the area shall be mentioned on the phytosanitary certificate under heading "place of origin".	The Temporary the	1A a of the appendix to intercept 1 of Ar Measures for Plant Protection OTMP" the pest free area referred to above)	nnex 1 of the Ordinance on
	or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Man in't Veld sp. Nov. Have been observed on any susceptible plants at the of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete c vegetation.	e place Temporary	1A b of the appendix to intercept 1 of A Measures for Plant Protection OTMP"	nnex 1 of the Ordinance on
	In addition Representative samples must be taken before shipment and found free fron European isolates of Phytophthora ramorum Werres, De Cock & Man in't V nov A statement to that effect should be included on the phytosanitary cer	eld sp. Cock & Ma	r from non- European isolates of Phytoph n in't Veld sp. Nov."	thora ramorum Werres, De
Aescul	us hippocastanum			
	USA	Zi	Zi68 VvPM/A1-1	ex 06
			Zi69 VvPM/A1-8	
Zi68	a) The plants originate in areas in which non-European isolates of Phytoph ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. name of the area shall be mentioned on the phytosanitary certificate under heading "place of origin".	The Temporary the	1A a of the appendix to intercept 1 of Ar Measures for Plant Protection OTMP" the pest free area referred to above)	nnex 1 of the Ordinance on
	or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Man in't Veld sp. Nov. Have been observed on any susceptible plants at the of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete c vegetation.	e place Temporary	1A b of the appendix to intercept 1 of A Measures for Plant Protection OTMP"	nnex 1 of the Ordinance on
	In addition Representative samples must be taken before shipment and found free froi European isolates of Phytophthora ramorum Werres, De Cock & Man in't V nov A statement to that effect should be included on the phytosanitary cer	eld sp. Cock & Ma	from non- European isolates of Phytoph n in't Veld sp. Nov."	thora ramorum Werres, De
Zi69	a) The plants have been grown throughout their life in a place of production is registered and supervised by the national plant protection organisation in country of origin and situated in a pest-free area established by that organis accordance with relevant International Standards for Phytosanitary Measur name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:	the Temporary sation in	I A 1 a of the appendix to intercept 8 of . Measures for Plant Protection OTMP"	Annex 1 of the Ordinance on
	or b) The plants have been grown, during a period of at least two years prior t in a place of production established as free from Anoplophora chinensis (Fo accordance with International Standards for Phytosanitary Measures: (i) which is registered and supervised by the national plant protection organ in the country of origin; and (ii) which has been subjected annually to at least two official meticulous ins, for any sign of Anoplophora chinensis (Forster) carried out at appropriate ti 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 Anoplophor chinensis (Forster); or — with the application of appropriate preventive treatments and surrounded buffer zone with a radius of at least two km where official surveys for the pr or signs of Anoplophora chinensis (Forster) are carried out annually at app times. In case signs of Anoplophora chinensis (Forster) are found, eradicat measures are immediately taken to restore the pest freedom of the buffer z (iv) where immediately prior to export consignments of the plants have bees subjected to an official meticulous inspection, for the presence of the specil organism, in particular in roots and stems of the plants. This inspection sha	orster) in Temporary hisation pections mes and a d by a esence ropriate ion one; and n fied	I A 1 b of the appendix to intercept 8 of . Measures for Plant Protection OTMP"	Annex 1 of the Ordinance on
	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 requirer 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 diamete their thickest point; (ii) the grafted plants have been inspected in accordance with point (b) (iv).	or nents of "Fulfils item Temporary ər at	I A 1 c of the appendix to intercept 8 of , Measures for Plant Protection OTMP"	Annex 1 of the Ordinance on
iraegle				

4AI/18.3

	inischer Name	Ursprung	Regi	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr. <u>Tares</u>
<i>Zi05</i>	occur, or (b) the plants originate in a the national plant protection Standards for Phytosanita	a country in which Diaphorina citri Kuway is known not t an area free from Diaphorina citri Kuway, established by on organisation in accordance with relevant Internationa ry Measures, and which is mentioned on the certificates ii) of this Directive under the rubric "Additional	/ 1	(PPO 916.20) as amende	one of Annexe IVAI of P	
llium porrum	1	EU-Länder	P2		4AII/24.1	ex 060
		Nicht-EU-Länder	z		5BI/1	ex 060
Inus						
		Aussereuropäische Länder	Zi.	Zi69	VvPM/A1-8	ex 060
Zi69	is registered and supervise country of origin and situal accordance with relevant I	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 International Standards for Phytosanitary Measures. Th a shall be mentioned under 'place of origin'. uired:	in	"Fulfils item I A 1 a of the Temporary Measures for I		Annex 1 of the Ordinance on
	in a place of production es accordance with Internatic (i) which is registered and in the country of origin; an (ii) which has been subjec for any sign of Anoplophor no signs of the organism have been founc (iii) where the plants have — with complete physical, chinensis (Forster); or — with the application of a buffer zone with a radius c or signs of Anoplophora cl times. In case signs of Anoplophora of signs of Anoplophora cl times. In case signs of Ano measures are immediately prior subjected to an official more subjected destructive samp as to enable at least the d 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;	ted annually to at least two official meticulous inspection ra chinensis (Forster) carried out at appropriate times au d; and	in ns nd e e nd de	Temporary Measures for I	Plant Protection OTMP"	Annex 1 of the Ordinance on Annex 1 of the Ordinance on
melanchier	ungsort: Schutzgeb	iet				
Bestimm	i i cuci bi alla		ZP		3B/1	ex 060
		EU-Länder				
Bestimm		EU-Länder			4B/21	
Bestimm		EU-Länder			4B/21 5Al/1.1	
Bestimm		EU-Länder Nicht-EU-Länder	Zi.	Zi12		ex 060
Bestimm			Zi.	Zi12	5AI/1.1	ex 060
Bestimm			Zi.	Zi12	5AI/1.1 3B/1	ex 060
Bestimm	a) The plants originate in o amylovora (Burr.) Winsl. e or	Nicht-EU-Länder	Zi.	"Fulfils item 17a of Annex amended."	5AI/1.1 3B/1 4AI/17 4B/21	ex 06(rdinance (PPO 916.20) as
Bestimm bezüglich	amylovora (Burr.) Winsl. e or b) The plants in the field o	Nicht-EU-Länder	Zi.	"Fulfils item 17a of Annex amended." or	5AI/1.1 3B/1 4AI/17 4B/21 IVAI of Plant Protection Of	

EU-Länder

P1

4AII/9 5AI/1.1 ex 0602

http:// constraints/index/inde	Nare / Bo	otanischer Name	Ursprung	Regi	me		tosanitäre orderungen	Zollta	rif-Nr.
 myrif in an and a start of a start						<u>P</u>	<u>SV</u> <u>VvPM</u>		<u>Tares</u>
 in charge de la magnetie de seutre de manage de la magnetie de la magnet			Nicht-EU-Länder	Z			4AI/17		ex 060
<text></text>	Myris								
$ \begin{array}{c} \text{cm} \\ \text{cm} $									ex 060
<text> Provide the regression of the second seco</text>	<i>Zi05</i>		country in which Diaphorina citri Kuway is known not t	to				Plant Protection Or	dinance
<section-header> browspectrate Linkie Lunkar P Alufi <</section-header>		(b) the plants originate in a the national plant protectio Standards for Phytosanitar referred to in Article 13.1 (i	n organisation in accordance with relevant Internationa y Measures, and which is mentioned on the certificates	a/				Plant Protection Or	dinance
Consistent of the second of the seco		zolt odor mit anhaftand	lom						
Nucle Cluster Z Z13 Alt 3 C 213 11 plants drighted to souther locate to here here and operation to the base operation is control to the base operation is control. If the base operation is control to the base op									
 13. 1. Provide the standard production to be formed from the standard production of the stan			EU-Länder	P2			4AII/11		ex 060
Image: Second			Nicht-EU-Länder	z		Zi13	4AI/18		ex 060
 ^{cr} and the sense of a set and notes from the pape of production in water sets in the original sets and the paper sets in the paper sets in the original sets and the paper sets in the paper sets in the original sets and the paper sets in the	Zi13					f Annex I	VAI of Plant Protection O	ordinance (PPO 916	6.20) as
<text> Mathematical Control Same and the standard structure in the standard structure in the standard structure in the structure in the standard structure in the structur</text>		or b) Representative samples subjected to official nemato et al. And Radopholus sim complete cycle of vegetatio	of soil and roots from the place of production have be plogical testing for at least Radopholus citrophilus Huet ilis (Cobb) Thorne, since the beginning of the last	ttel	"Fulfils item18b o	f Annex I'	VAI of Plant Protection O	Ordinance (PPO 916	5.20) as
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 h) so spins of non-European isolates of Phytophthora ramorum Wares, De Cock & Man in't Viel sp. Nov. Are been observed on any susceptible plants at the place of argoducion during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of useration. In addition Promote the first of the appendix to intercept 1 of Annex 1 of the Ordinance Tamorum Wares, De Cock & Man in't Viel sp. Nev. * Arbottus menziesis In addition Pound these trans shall be mentioned on the phytopathora ramorum Wares, De Cock & Man in't Viel sp. Nev. * In addition Pound these trans of the appendix to intercept 1 of Annex 1 of the Ordinance Tamorum Wares, De Cock & Man in't Viel sp. Nev. * In addition Pound these trans and the mentioned on the phytopathora ramorum Wares, De Cock & Man in't Viel sp. Nev. * In addition Pound these trans and the mentioned on the phytopanitary certificate under the heading "place of origin." In addition Pound these trans and the mentioned on the phytopanitary certificate under the heading "place of origin." In addition Pound these trans and the int Poil sp. nov. A statement to that effect should be included on the phytopanitary certificate under the heading "place of origin." In addition Pound these trans and the intercept 1 of Annex 1 of the Ordinance Temporary Measures for Plant Protection OTMP* In addition Pound these trans no nuclear the phytophthora ramorum Wares, De Cock & Man in' Viel sp. Nov." Pound these trans no nuclear the phytophthora ramorum Wares, De Cock & Man in' Viel sp. Nov." Pound these trans no nuclear the phytophthora ramorum Wares, De Cock & Man in' Viel sp. Nov." Pound these trans no solates of Phytophthora ramorum Ware	Zi68	ramorum Werres, De Cock name of the area shall be i	& Man in't Veld sp. nov. are known not to occur. The		Temporary Meas	ures for F	Plant Protection OTMP"	nnex 1 of the Ordin	nance on
Representative samples must be taken before shipment and found free from no-European isolates of Phytophthora ramorum Werres, De Cock & Man int Veld sp. Nov.* "cond free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man int Veld sp. Nov.* Arbutus menziesii Us Zi Zi68 Zi Zi68 YuPkan Yu		 b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officia suspicious symptoms carri 	e been observed on any susceptible plants at the place I inspections, including laboratory testing of any	e	"Fulfils item 1A b			Annex 1 of the Ordin	nance on
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 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. Arbutus unedo 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 "Dice of origin". or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & 	Zi68	ramorum Werres, De Cock name of the area shall be heading "place of origin".	& Man in't Veld sp. nov. are known not to occur. The		Temporary Meas (Also state the pe	ures for P	Plant Protection OTMP"	Annex 1 of the Ordin	nance on
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, Cock & Man in't Veld sp. Nov." Arbutus unedo USA Zi Zi68 VvPM/A1-1 er 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". Tellis item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance Temporary Measures for Plant Protection OTMP" or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & or		 b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officia suspicious symptoms carri 	e been observed on any susceptible plants at the place I inspections, including laboratory testing of any	e	"Fulfils item 1A b			Annex 1 of the Ordin	nance on
USA Zi Zi68 VvPM/A1-1 ex 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 Temporary Measures for Plant Protection OTMP" (Also state the pest free area referred to above) or or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & or "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance "Fulfils item 1A b of the appendix to intercept 1 of A		Representative samples m European isolates of Phyto	ophthora ramorum Werres, De Cock & Man in't Veld sp		"Found free from			hthora ramorum W	erres, De
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 Temporary Measures for Plant Protection OTMP" or or or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance Temporary Measures for Plant Protection OTMP"	Arbutu	us unedo							
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 &			USA	Zi.		Zi68	VvPM/A1-1		ex 06
or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Cock & "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance	Zi68	ramorum Werres, De Cock name of the area shall be i	& Man in't Veld sp. nov. are known not to occur. The		Temporary Meas	ures for P	Plant Protection OTMP"	nnex 1 of the Ordin	nance on
		or	an isolates of Phytophthora ramorum Werres. De Cook	(&		of the an	pendix to intercept 1 of 4	nnex 1 of the Ordin	nance on

Ware / Bo	tanischer Name Ur	sprung	Regi	ime	Anfo	tosanitä orderung SV VvPM	gen	Zolltarif-Nr.
	suspicious symptoms carried out s vegetation. In addition Representative samples must be t European isolates of Phytophthor	tions, including laboratory testing of any ince the beginning of the last complete cycle o aken before shipment and found free from non a ramorum Werres, De Cock & Man in't Veld sp ould be included on the phytosanitary certificate	-).	In addition "Found free from Cock & Man in't 1	non- Euro	opean isolates	_	<u>Tares</u> ramorum Werres, De
Arctostaphy	los sp.							
	USA	A	Zi.		Zi68	VvPM/A	1-1	ex 060
Zi68	ramorum Werres, De Cock & Man name of the area shall be mention heading "place of origin".	which non-European isolates of Phytophthora in't Veld sp. nov. are known not to occur. The ed on the phytosanitary certificate under the		Temporary Meas (Also state the pe	ures for P	lant Protection	n ÓTMP"	of the Ordinance on
	Man in't Veld sp. Nov. Have been of production during official inspec	tes of Phytophthora ramorum Werres, De Cocl observed on any susceptible plants at the plac tions, including laboratory testing of any since the beginning of the last complete cycle o	е	or "Fulfils item 1A b Temporary Meas				of the Ordinance on
	European isolates of Phytophthora	aken before shipment and found free from non a ramorum Werres, De Cock & Man in't Veld sp ould be included on the phytosanitary certificate).	In addition "Found free from Cock & Man in't \			s of Phytophthora	ramorum Werres, De
Areca catec		1 %						
	EU-	Länder	P1			VvPM/A	1-5	ex 060
	Nic	ht-EU-Länder	Zi.		Zi42	4AI/37		ex 060
					Zi65	VvPM/A	1-5	
Zi42	mycoplasm and Cadang-Cadang	known to be free from Palm lethal yellowing viroid and no symptoms have been observed a mediate vicinity since the beginning of the last	t	"Fulfils item 37a a amended." or	of Annex I	VAI of Plant F	Protection Ordinar	ce (PPO 916.20) as
	b) No symptoms of Palm lethal yee have been observed on the plants vegetation, and plants at the place giving rise to the suspicion of cont	lowing mycoplasm and Cadang-Cadang viroid since the beginning of the last complete cycle of production which have shown symptoms amination by the organisms have been rogued ve undergone appropriate treatment to rid then	of		of Annex I	VAI of Plant F	Protection Ordinar	ce (PPO 916.20) as
Zi65	a) The plants have been grown th Rhynchophorus ferrugineus is not	roughout their life in a country where known to occur;		"Fulfils item 1 a c Temporary Meas				f the Ordinance on
	by the national plant protection or	proughout their life in a pest-free area, establish ganisation in the country of origin in accordance ds for Phytosanitary Measures; under the rubri st-free area shall be mentioned;	э	or "Fulfils item 1 b c Temporary Meas				f the Ordinance on
	in a place of production:	nd of at least one year prior to export, been grou sed by the national plant protection organisation		or "Fulfils item 1 c c Temporary Meas				f the Ordinance on
	(ii) where the plants were placed in	n a site with complete physical protection again ferrugineus or application of appropriate	ost					
		ns carried out at least every three months and ns of Rhynchophorus ferrugineus have been						
Arecastrum	romanzoffianum							
	EU-	Länder	P1			VvPM/A	1-5	ex 060
	Nic	ht-EU-Länder	Zi.		Zi42 Zi65	4AI/37 4AI/37.1 VyPM/A ²	1.5	ex 060
Zi42	mycoplasm and Cadang-Cadang	known to be free from Palm lethal yellowing viroid and no symptoms have been observed a mediate vicinity since the beginning of the last	t	"Fulfils item 37a a amended."	of Annex I			ce (PPO 916.20) as
	or			or				

/are / Bo	tanischer Name Ursprung R	egi	Anfo	osanitäre rderungen SV <u>VvPM</u>	Zolltarif-Nr. Tares
	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 I amended."	VAI of Plant Protection (Drdinance (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 appe Temporary Measures for P		nex 1 of the Ordinance on
	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 "Fulfils item 1 b of the appe Temporary Measures for P		nex 1 of the Ordinance on
	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,		or "Fulfils item 1 c of the appe Temporary Measures for P		nex 1 of the Ordinance on
	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.				
renga pinn					
	EU-Länder	P1		VvPM/A1-5	ex 060
	Nicht-EU-Länder	Zi.		4AI/37	ex 060
			Zi65	VvPM/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 I amended."	VAI of Plant Protection (Drdinance (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 Annex I amended."	VAI 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 appe Temporary Measures for P		nex 1 of the Ordinance on
	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 "Fulfils item 1 b of the appe Temporary Measures for P		nex 1 of the Ordinance on
	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		or "Fulfils item 1 c of the appe Temporary Measures for Pr		nex 1 of the Ordinance on
	 (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.				
sparagus o	officinalis				
	EU-Länder	P2		4AII/24.1	ex 060
	(syn. Compositae)				
steraceae					
staude	n bildende Arten, ausser Inthemum				

Zi49 a) Found free from signs or symptoms of harmful nematodes, insects, mites and fungi.

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

Ware / Bo	tanischer Name Ursprung F	Regime	Phytosanitäre Anforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
	or b) Subjected to appropriate treatment to eliminate harmful nematodes, insects, mites and fungi.		n 44, option two, of Annex IVAI of Plant amended."	Protection Ordinance (PPO
Atalantia				
	Nicht-EU-Länder	Zi	Zi05 4AI/18.1	ex 06
			4AI/18.3	
<i>Zi05</i>	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur,		n 18.3 a), option one of Annexe IVAI of 20) as amended."	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".	(PPO 916.:	n 18.3 b), option one of Annexe IVAI of 20) as amended."	Plant Protection Ordinance
Balsamocitr				
	Nicht-EU-Länder	Zi	Zi05 4AI/18.1	ex 06
7:05	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to	n "Eulfila itaa	4AI/18.3 n 18.3 a), option one of Annexe IVAI of	Plant Protection Ordinance
<i>Zi05</i>	(a) the plants onginate in a country in which Diaphonna cun Ruway is known not it occur,	(PPO 916.	20) as amended."	
	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.)	n 18.3 b), option one of Annexe IVAI of 20) as amended."	Plant Protection Ordinance
Jela vulgali	S			
Deta vulgan	s Aussereuropäische Länder	Z	4AI/35.1 4AI/35.2	ex 06
Beta vulgari		z z		
	Aussereuropäische Länder		4AI/35.2	ex 06
	Aussereuropäische Länder Europäische Nicht-EU-Länder	Z	4AI/35.2 4AI/35.2	ex 06 ex 06 ex 06
Betula	Aussereuropäische Länder Europäische Nicht-EU-Länder	Z	4AI/35.2 4AI/35.2	ex 06
	Aussereuropäische Länder Europäische Nicht-EU-Länder EU-Länder	Z P2	4AI/35.2 4AI/35.2 4AII/24.1	ex 06 ex 06
	Aussereuropäische Länder Europäische Nicht-EU-Länder EU-Länder Nicht-EU-Länder 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:	Z P2 Zi "Fulfils iten Temporary	4AI/35.2 4AI/35.2 4AII/24.1 Zi69 4AI/11.5	ex 06 ex 06 ex 06
Betula	Aussereuropäische Länder Europäische Nicht-EU-Länder EU-Länder Nicht-EU-Länder 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'.	Z P2 Zi rEulfils iten Temporary sis d	4AI/35.2 4AI/35.2 4AII/24.1 Zi69 4AI/11.5 VvPM/A1-8 n I A 1 a of the appendix to intercept 8 of	ex 06 ex 06 ex 06

	otanischer Name	Ursprung	Regi		ytosanitäre forderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr. <u>Tares</u>
	lah allifar					
orassus fl	labelliter	EU-Länder	P1		VvPM/A1-8	ex 06
		Nicht-EU-Länder	Zi.	Zi4	2 4AI/37	ex 06
				Zi6	5 VvPM/A1-8	
Zi42	mycoplasm and Cadang-C the place of production or i complete cycle of vegetation	n area known to be free from Palm lethal y adang viroid and no symptoms have been n its immediate vicinity since the beginning an.	observed at	amended."	ex IVAI of Plant Protection	Ordinance (PPO 916.20) as
	have been observed on the vegetation, and plants at the giving rise to the suspicion	thal yellowing mycoplasm and Cadang-Ca a plants since the beginning of the last com le place of production which have shown s of contamination by the organisms have b ants have undergone appropriate treatmer tee.	nplete cycle of symptoms een rogued	or "Fulfils item 37b of Ann amended."	ex IVAI of Plant Protection	Ordinance (PPO 916.20) as
Zi65	a) The plants have been g Rhynchophorus ferrugineu	rown throughout their life in a country wher s is not known to occur;	e		opendix to intercept 5 of Ai r Plant Protection OTMP"	nnex 1 of the Ordinance on
	by the national plant protect with relevant International	rrown throughout their life in a pest-free arr stion organisation in the country of origin in Standards for Phytosanitary Measures; un f the pest-free area shall be mentioned;	accordance		opendix to intercept 5 of Ai r Plant Protection OTMP"	nnex 1 of the Ordinance on
	in a place of production:	a period of at least one year prior to expo supervised by the national plant protection			opendix to intercept 5 of Ar r Plant Protection OTMP"	nnex 1 of the Ordinance on
	the introduction of Rhynch preventive treatments, and (iii) where, during official in	laced in a site with complete physical prot ophorus ferrugineus or application of appro spections carried out at least every three n , no signs of Rhynchophorus ferrugineus h	ppriate nonths and			
rahea	the introduction of Rhynch preventive treatments, and (iii) where, during official in immediately prior to export	ophorus ferrugineus or application of appro spections carried out at least every three n , no signs of Rhynchophorus ferrugineus h	ppriate nonths and lave been		4411/19 1	ex 0f
rahea	the introduction of Rhynch preventive treatments, and (iii) where, during official in immediately prior to export	ophorus ferrugineus or application of appro spections carried out at least every three n , no signs of Rhynchophorus ferrugineus h EU-Länder	nonths and nave been	714	4AII/19.1	ex 06
rahea	the introduction of Rhynch preventive treatments, and (iii) where, during official in immediately prior to export	ophorus ferrugineus or application of appro spections carried out at least every three n , no signs of Rhynchophorus ferrugineus h	ppriate nonths and lave been	Zi4 Zi4	2 4AI/37	ex 06 ex 06
rahea	the introduction of Rhynch preventive treatments, and (iii) where, during official in immediately prior to export	ophorus ferrugineus or application of appro spections carried out at least every three n , no signs of Rhynchophorus ferrugineus h EU-Länder	nonths and nave been	Zi4	2 4AI/37 3 4AI/37.1	
rahea Zi42	the introduction of Rhyncho preventive treatments, and (iii) where, during official in immediately prior to export observed. a) The plants originate in a mycoplasm and Cadang-C	ophorus ferrugineus or application of appro spections carried out at least every three n , no signs of Rhynchophorus ferrugineus h EU-Länder Nicht-EU-Länder n area known to be free from Palm lethal y adang viroid and no symptoms have been n its immediate vicinity since the beginning	ppriate nonths and ave been P1 Z rellowing observed at	Zi4 Zi6	2 4AI/37 3 4AI/37.1 5 VvPM/A1-5	
	 the introduction of Rhynching preventive treatments, and (iii) where, during official in immediately prior to export observed. a) The plants originate in a mycoplasm and Cadang-C the place of production or i complete cycle of vegetatic or b) No symptoms of Palm le have been observed on the vegetation, and plants at the giving rise to the suspicion 	pphorus ferrugineus or application of appro spections carried out at least every three n , no signs of Rhynchophorus ferrugineus h EU-Länder Nicht-EU-Länder n area known to be free from Palm lethal y adang viroid and no symptoms have been n its immediate vicinity since the beginning n. thal yellowing mycoplasm and Cadang-Ca a plants since the beginning of the last com te place of production which have shown s of contamination by the organisms have be	P1 P1 Z rellowing observed at of the last relang viroid nplete cycle of ymptoms een rogued	Zi4 Zi6 "Fulfils item 37a of Ann amended." or	2 4AI/37 3 4AI/37.1 5 VvPM/A1-5 ex IVAI of Plant Protection	ex 06
	the introduction of Rhynchu preventive treatments, and (iii) where, during official in immediately prior to export observed. anycoplasm and Cadang-C the place of production or complete cycle of vegetatio or b) No symptoms of Palm le have been observed on the vegetation, and plants at th giving rise to the suspicion out at that place and the pi of Myndus crudus Van Duz	pphorus ferrugineus or application of appro spections carried out at least every three n , no signs of Rhynchophorus ferrugineus h EU-Länder Nicht-EU-Länder n area known to be free from Palm lethal y adang viroid and no symptoms have been n its immediate vicinity since the beginning on. thal yellowing mycoplasm and Cadang-Ca p plants since the beginning of the last com te place of production which have shown s of contamination by the organisms have b ants have undergone appropriate treatmer tee.	P1 Z P1 Z vellowing observed at of the last vdang viroid nplete cycle of symptoms een rogued nt to rid them	Zi4 Zi6 "Fulfils item 37a of Ann amended." or "Fulfils item 37b of Ann amended."	4AI/37 4AI/37.1 VvPM/A1-5 VvPM/A1-5 vvPM/A1-5 vvIVAI of Plant Protection vx IVAI of Plant Protection	ex Of Ordinance (PPO 916.20) as Ordinance (PPO 916.20) as
Zi42	 the introduction of Rhynche preventive treatments, and (iii) where, during official in immediately prior to export observed. a) The plants originate in a mycoplasm and Cadang-C the place of production or i complete cycle of vegetatic or b) No symptoms of Palm le have been observed on the vegetation, and plants at ti giving rise to the suspicion out at that place and the place of Myndus crudus Van Duz a) have been grown throug (Burmeister) is not known to or b) have been grown throug 	pophorus ferrugineus or application of appro- spections carried out at least every three n , no signs of Rhynchophorus ferrugineus h EU-Länder Nicht-EU-Länder n area known to be free from Palm lethal y adang viroid and no symptoms have been n its immediate vicinity since the beginning on. thal yellowing mycoplasm and Cadang-Ca e plants since the beginning of the last com te place of production which have shown s of contamination by the organisms have b ants have undergone appropriate treatmer ree.	ppriate nonths and lave been P1 Z vellowing observed at of the last bdang viroid nplete cycle of symptoms een rogued nt to rid them isia archon disia archon	Zi4 Zi6 "Fulfils item 37a of Ann amended." or "Fulfils item 37b of Ann amended."	 2 4AI/37 3 4AI/37.1 5 VvPM/A1-5 ax IVAI of Plant Protection ax IVAI of Plant Protection 	ex Of Ordinance (PPO 916.20) as

Rhyi	he plants have been grow nchophorus ferrugineus is	n throughout their life in a country where		<u>PSV</u> <u>Vvl</u>	PM	Tares
Rhyi						<u>raies</u>
		not known to occur;		f the appendix to inte ures for Plant Protec	ercept 5 of Annex 1 of the C tion OTMP"	ordinance on
by the with	he national plant protection relevant International Sta	In throughout their life in a pest-free area, establi o organisation in the country of origin in accordan ndards for Phytosanitary Measures; under the rub e pest-free area shall be mentioned;	ce Temporary Measu	f the appendix to inte ures for Plant Protec	ercept 5 of Annex 1 of the C tion OTMP"	Irdinance on
in a , (i) w, in th and (ii) w the i, prev and (iii) v imm	place of production: hich is registered and sup he country of origin, where the plants were plac introduction of Rhynchoph ventive treatments, where, during official inspe-	period of at least one year prior to export, been gr ervised by the national plant protection organisati ed in a site with complete physical protection aga orus ferrugineus or application of appropriate ections carried out at least every three months and signs of Rhynchophorus ferrugineus have been	Temporary Measu ion inst	the appendix to inte rres for Plant Protec	ercept 5 of Annex 1 of the C tion OTMP"	rdinance on

	EU-Länder	P2	1	4AII/24.1	ex 0602
Brassicacea	ae				
staude	en bildende Arten				
	Länder ausserhalb von Europa und des Mittelmeerraums	z	Zi49	4AI/44	ex 0602
Zi49	 a) Found free from signs or symptoms of harmful nematodes, insects, mites and fungi. 		"Fulfils item 44, option one 916.20) as amended."	, of Annex IVAI of Plant Pro	tection Ordinance (PPO
	or b) Subjected to appropriate treatment to eliminate harmful nematodes, insects, mites and fungi.		or "Fulfils item 44, option two, 916.20) as amended."	of Annex IVAI of Plant Pro	tection Ordinance (PPO

Brugmansia spp.

	EU-Länder	P2			VvPM/A1-6	ex (0602
	Nicht-EU-Länder	Zi.	Zi67		VvPM/A1-6	ex (0602
<i>Z</i> i67	(a) in a country where Potato spindle tuber viroid is known to occur		"Fulfils item 1 a of the ap Temporary Measures for		ndix to intercept 6 of Annex 1 of ant Protection OTMP"	the Ordinance on	
	or (b) 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. The name of the pest-free area shall be mentioned under the rubric "place of origin";		or "Fulfils item 1 b of the ap, Temporary Measures for		ndix to intercept 6 of Annex 1 of ant Protection OTMP"	the Ordinance on	
	or (c) where all lots of specified plants have been tested and found free from Potato spindle tuber viroid, prior to movement; Additional declaration required:		or "Fulfils item 1 c of the apj Temporary Measures for		ndix to intercept 6 of Annex 1 of ant Protection OTMP"	the Ordinance on	
	or (d) where all associated mother plants of the specified plants have been tested and found free from Potato spindle tuber viroid, prior to movement of the specified plants. After testing, the growing conditions are such that associated mother plants and the specified plants will remain free from Potato spindle tuber viroid prior to movement.		or "Fulfils item 1 d of the ap Temporary Measures for		ndix to intercept 6 of Annex 1 of ant Protection OTMP"	the Ordinance on	
Burkillanthus							
	Nicht-EU-Länder	z			4AI/18.1	ex (0602
Butia							
	EU-Länder	P 1			4AII/19.1	ex (0602
	Nicht-EU-Länder	Zi.	Zi42		4AI/37	ex (0602
			Zi43		4AI/37.1		
			Zi65		VvPM/A1-5		
Zi42	a) The plants originate in an area known to be free from Palm lethal yellowing mycoplasm and Cadang-Cadang virgid and no symptoms have been observed at		"Fulfils item 37a of Anne» amended "	κN	AI of Plant Protection Ordinance	e (PPO 916.20) as	

by the plants originate in an and known to be needed to be in our rain reliant yolowing 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.

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

Ware / Bo	otanischer Name	Ursprung	Regime	Phytosanitäre Anforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr. Tares
Zi43	(Burmeister) is not known of or b) have been grown throug (Burmeister), established b accordance with relevant l Standards for Phytosanitar or c) have, during a period of of production: which is registered and sup country of origin, and wher protection against the intro application of appropriate p and where, during three official	ghout their life in an area free from Paysa by the national plant protection organisation nternational y Measures; at least two years prior to export, been g bervised by the national pla protection org e the plants were placed in a site with co duction of Paysandisia archon (Burmeist	amended." or or "Fulfils item amended." or rown in a place ganisation in the mplete physical er) or with riate times,	37.1(a) of Annex IVAI of Plant Protection 37.1(b) of Annex IVAI of Plant Protection 37.1c of Annex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
<i>Zi65</i>	Rhynchophorus ferrugineu or (b) The plants have been g by the national plant protec with relevant International 'place of origin' the name c or (c) The plants have, during in a place of production: (i) which is registered and in the country of origin, and (ii) where the plants were p the introduction of Rhynche preventive treatments, and (iii) where, during official in	rown throughout their life in a country whe is is not known to occur; grown throughout their life in a pest-free a tion organisation in the country of origin Standards for Phytosanitary Measures; u of the pest-free area shall be mentioned; a period of at least one year prior to exp supervised by the national plant protectio placed in a site with complete physical pro ophorus ferrugineus or application of app spections carried out at least every three , no signs of Rhynchophorus ferrugineus	rea, established in accordance in accordance port, been grown or port, been grown or remporary or "Fulfils item Temporary or "Fulfils item Temporary temporary or "Fulfils item Temporary and the stablished or "Fulfils item Temporary and the stablished Temporary and the stablished Temporary and the stablished Temporary and the stablished Temporary and the stablished Temporary	1 a of the appendix to intercept 5 of Ann Measures for Plant Protection OTMP" 1 b of the appendix to intercept 5 of Ann Measures for Plant Protection OTMP" 1 c of the appendix to intercept 5 of Ann Measures for Plant Protection OTMP"	ex 1 of the Ordinance on

Calamus merillii

	EU-Länder	P1			VvPM/A1-5		ex 060
	Nicht-EU-Länder	Zi	. Zi4:	2	4AI/37		ex 060
			Zi6	5	VvPM/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 Anne amended."	ex IV	/AI of Plant Protection Ordi	inance (PPO 916.2	0) 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 Anna amended."	iex /\	/AI of Plant Protection Ordi	inance (PPO 916.2	0) 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 a Temporary Measures for		ndix to intercept 5 of Annex ant Protection OTMP"	< 1 of the Ordinanc	e on
	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 "Fulfils item 1 b of the a Temporary Measures fo		ndix to intercept 5 of Annex ant Protection OTMP"	< 1 of the Ordinanc	e on
	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		or "Fulfils item 1 c of the a _l Temporary Measures fo		ndix to intercept 5 of Annex ant Protection OTMP"	: 1 of the Ordinanc	e on
	immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.						

					orderungen	Zolltarif-Nr.			
				<u>P:</u>	<u>SV</u> <u>VvPM</u>	<u>Tares</u>			
alluna vulgari	s								
	U	SA	Zi	Zi68	VvPM/A1-1	ex 060			
2.00	 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 		The Tempora		pendix to intercept 1 of An lant Protection OTMP"	nex 1 of the Ordinance on			
	heading "place of origin".			(Also state the pest free area referred to above)					
	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.		place Tempora	* Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance of Temporary Measures for Plant Protection OTMP"					
	European isolates of Phytophthe	e taken before shipment and found free from a ora ramorum Werres, De Cock & Man in't Velo should be included on the phytosanitary certifi	d sp. Cock & I			thora ramorum Werres, De			

	Nicht-EU-Länder	Z		4AI/18.1	ex 0602
Camellia					
	USA	Zi	Zi68	VvPM/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			pendix to intercept 1 of Annex Plant Protection OTMP"	1 of the Ordinance on
	heading "place of origin".	(Also sta	te the pest free a	rea referred to above)	
	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.			pendix to intercept 1 of Annex Plant Protection OTMP"	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- European isolates of Phytophthora ramorum V Cock & Man in't Veld sp. Nov."			ramorum Werres, De
	Nicht-EU-Länder ausser USA	Zi	Zi68	VvPM/A1-1	ex 060
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	"Fulfils it	em 1A a of the ap	VvPM/A1-1 pendix to intercept 1 of Annex Plant Protection OTMP"	
Zi68	a) The plants originate in areas in which non-European isolates of Phytophthora	"Fulfils it Tempora	em 1A a of the ap ary Measures for F	pendix to intercept 1 of Annex	ex 0602
<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	"Fulfils it Tempora (Also sta or "Fulfils it	em 1A a of the ap ary Measures for F ite the pest free a em 1A b of the ap	pendix to intercept 1 of Annex Plant Protection OTMP"	1 of the Ordinance on

	EU-Länder	P1		VvPM/A1-1	ex 0602
Capsicum					<u> </u>
ausse	r Capsicum annuum				
	EU-Länder	P2	2	5AI/2.2	ex 0602
	Nicht-EU-Länder	z		5BI/1	ex 0602
Capsicum a	annuum				
	EU-Länder	P2	2	4AII/18.6	ex 0602
				4AII/18.6.1	
				4AII/18.7	
				5AI/2.2	
	Nicht-EU-Länder	z	Zi28	4AI/25.7	ex 0602
<i>Zi</i> 28	a) The plants originate in areas which have been found free from Pseudomonas		"Fulfils item 25.7a of Anne:	x IVAI of Plant Protection Ord	linance (PPO 916.20) as

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

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

	anischer Name	Ursprung	Regi		ytosanitäre forderungen PSV VvPM	Zolltarif-Nr.
		nonas solanacearum (Smith) Smith have been le place of production since the beginning of the las n.	st	"Fulfils item 25.7b of An amended."		Ordinance (PPO 916.20) as
arpinus sp.						
		Aussereuropäische Länder	Zi.	Zi6	VvPM/A1-8	ex 060
Zi69	is registered and supervised country of origin and situate accordance with relevant In	own throughout their life in a place of production wh d by the national plant protection organisation in the d in a pest-free area established by that organisati ternational Standards for Phytosanitary Measures. shall be mentioned under 'place of origin'. red:	e ion in		e appendix to intercept 8 of r Plant Protection OTMP"	Annex 1 of the Ordinance on
	 b) The plants have been grain a place of production ests accordance with Internation (i) which is registered and s in the country of origin; and (ii) which has been subjecte for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have been found; (iii) where the plants have been found; so the application of ap buffer zone with a radius of or signs of Anoplophora chi times. In case signs of Anophora chi times. In case signs of Anophora chi times, in case signs of Anophora chi times. In case signs of Anophora chi times, in case signs of Anophora chi times, in particular in roit argeted destructive samplin as to enable at least the del confidence of 99%. or c) that the plants have beer point (b), grafted with scions 	een grown in a site: rotection against the introduction of Anoplophora propriate preventive treatments and surrounded by at least two km where official surveys for the prese nensis (Forster) are carried out annually at appropri- plophora chinensis (Forster) are found, eradication aken to restore the pest freedom of the buffer zone to export consignments of the plants have been culous inspection, for the presence of the specified ts and stems of the plants. This inspection shall in ig. The size of the sample for inspection shall be st ection of 1% level of infestation with a level of grown from rootstocks which meet the requirements which meet the following requirements:	ter) in tion stions s and snce riate s; and i clude uch	Or "Fulfils item I A 1 c of th	r Plant Protection OTMP"	Annex 1 of the Ordinance on Annex 1 of the Ordinance on
	their thickest point; (ii) the grafted plants have b	grafted scions are no more than 1cm in diameter a				
	their thickest point; (ii) the graffed plants have b ceae n bildende Arten, auss	ween inspected in accordance with point (b) (iv).				
Stauder	their thickest point; (ii) the graffed plants have b ceae n bildende Arten, auss	ween inspected in accordance with point (b) (iv).		Zi4:	9 4AI/44	ex 060
Stauder	their thickest point; (ii) the graffed plants have b seae n bildende Arten, auss Is	er Länder ausserhalb von Europa und	d Z		9 4AI/44 Inne, of Annex IVAI of Plant F	ex 060 ^r Protection Ordinance (PPO
Stauder Dianthu	their thickest point; (ii) the grafted plants have b seae h bildende Arten, auss is a) Found free from signs or fungi. or	een inspected in accordance with point (b) (iv). er Länder ausserhalb von Europa und des Mittelmeerraums	d Z	"Fulfils item 44, option c 916.20) as amended." or		Protection Ordinance (PPO
Stauder Dianthu Zi49	their thickest point; (ii) the graffed plants have b seae h bildende Arten, auss is a) Found free from signs or fungi. or b) Subjected to appropriate mites and fungi.	er Länder ausserhalb von Europa und des Mittelmeerraums symptoms of harmful nematodes, insects, mites an treatment to eliminate harmful nematodes, insects,	d Z nd	"Fulfils item 44, option c 916.20) as amended." or "Fulfils item 44, option t	ne, of Annex IVAI of Plant F wo, of Annex IVAI of Plant F	Protection Ordinance (PPO Protection Ordinance (PPO
Stauder Dianthu Zi49	their thickest point; (ii) the graffed plants have b seae h bildende Arten, auss is a) Found free from signs or fungi. or b) Subjected to appropriate mites and fungi.	er Länder ausserhalb von Europa und des Mittelmeerraums symptoms of harmful nematodes, insects, mites an	d Z	"Fulfils item 44, option c 916.20) as amended." or "Fulfils item 44, option t	ne, of Annex IVAI of Plant F	Protection Ordinance (PPO
Stauder Dianthu Zi49	their thickest point; (ii) the graffed plants have b seae h bildende Arten, auss is a) Found free from signs or fungi. or b) Subjected to appropriate mites and fungi.	er Länder ausserhalb von Europa und des Mittelmeerraums symptoms of harmful nematodes, insects, mites an treatment to eliminate harmful nematodes, insects,	d Z nd	"Fulfils item 44, option of 916.20) as amended." or "Fulfils item 44, option t 916.20) as amended."	vo, of Annex IVAI of Plant F wo, of Annex IVAI of Plant F VvPM/A1-5 2 4AI/37	Protection Ordinance (PPO Protection Ordinance (PPO ex 060)
Stauder Dianthu Zi49	iheir thickest point; (ii) the grafted plants have b seae h bildende Arten, auss a) Found free from signs or fungi. or b) Subjected to appropriate mites and fungi. ingii a) The plants originate in ar mycoplasm and Cadang-Ca	een inspected in accordance with point (b) (iv). er Länder ausserhalb von Europa und des Mittelmeerraums symptoms of harmful nematodes, insects, mites ar treatment to eliminate harmful nematodes, insects, treatment to eliminate harmful nematodes, insects, insects, Nicht-EU-Länder	d Z nd , P1 Zi.	"Fulfils item 44, option c 916.20) as amended." or "Fulfils item 44, option t 916.20) as amended." Zi4: Zi6:	vo, of Annex IVAI of Plant F wo, of Annex IVAI of Plant F VvPM/A1-5 2 4AI/37	Protection Ordinance (PPO Protection Ordinance (PPO ex 060 ex 060
Stauder Dianthu <i>Zi49</i>	 their thickest point; (ii) the grafted plants have to (ii) the grafted plants have to (ii) the grafted plants have to (iii) the grafted plants have to (iii) the grafted plants are service of the plants or fungi. (ingii) (in	er Länder ausserhalb von Europa und des Mittelmeerraums symptoms of harmful nematodes, insects, mites ar treatment to eliminate harmful nematodes, insects, treatment to eliminate harmful nematodes, insects, EU-Länder Nicht-EU-Länder 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 last, hal yellowing mycoplasm and Cadang-Cadang viroi plants since the beginning of the last complete cyce place of production which have shown symptoms of contamination by the organisms have been roguut	d Z nd , P1 Zi. d at st bid cle of ed	"Fulfils item 44, option of 916.20) as amended." or "Fulfils item 44, option t 916.20) as amended." Zi4: Zi6: "Fulfils item 37a of Anne amended."	vo, of Annex IVAI of Plant F VvPM/A1-5 2 4AI/37 5 VvPM/A1-5	Protection Ordinance (PPO Protection Ordinance (PPO ex 060 ex 060 Ordinance (PPO 916.20) as
Dianthu Zi49 aryota cum	 their thickest point; (ii) the grafted plants have to (ii) the grafted plants have to (ii) the grafted plants have to (iii) the grafted plants have to (iii) the grafted plants and same to (iii) a) Found free from signs or fungi. or b) Subjected to appropriate mites and fungi. ingii a) The plants originate in ar mycoplasm and Cadang-Cather place of production or ir complete cycle of vegetation or in complete cycle of vegetation or the vegetation, and plants at the giving rise to the suspicion or out at that place and the place of Myndus crudus Van Duze 	The environment of the set of th	d Z nd , P1 Zi. d at st bid cle of ed	"Fulfils item 44, option of 916.20) as amended." or "Fulfils item 44, option t 916.20) as amended." Zi4: Zi6: "Fulfils item 37a of Anne amended." or "Fulfils item 37b of Anne amended."	vo, of Annex IVAI of Plant F VvPM/A1-5 2 4AI/37 5 VvPM/A1-5 ex IVAI of Plant Protection C	Protection Ordinance (PPO Protection Ordinance (PPO ex 060) ex 060) Ordinance (PPO 916.20) as

Ware / Bot	tanischer Name	Ursprung	Regim	Anfo	tosanitäre orderungen <u>PSV VvPM</u>	Zolltarif-Nr.
	'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 p the introduction of Rhyncho preventive treatments, and (iii) where, during official ins	tandards for Phytosanitary Measures; under the rub the pest-free area shall be mentioned; a period of at least one year prior to export, been gro upervised by the national plant protection organisation aced in a site with complete physical protection agai phorus ferrugineus or application of appropriate pections carried out at least every three months and no signs of Rhynchophorus ferrugineus have been	or own "F Te on			nnex 1 of the Ordinance on
Caryota max	ima	EU-Länder	P1		VvPM/A1-5	ox 060
		Nicht-EU-Länder	Zi	Zi42 Zi65	4AI/37 VvPM/A1-5	ex 0602 ex 0602
Zi42	mycoplasm and Cadang-Ca	area known to be free from Palm lethal yellowing dang viroid and no symptoms have been observed a its immediate vicinity since the beginning of the last 1.	at ar			Ordinance (PPO 916.20) as
	have been observed on the vegetation, and plants at th giving rise to the suspicion	hal yellowing mycoplasm and Cadang-Cadang viroic plants since the beginning of the last complete cycle of production which have shown symptoms of contamination by the organisms have been rogued ints have undergone appropriate treatment to rid the se.	eof ar d		IVAI of Plant Protection	Ordinance (PPO 916.20) as
<i>Z</i> i65	a) The plants have been gr Rhynchophorus ferrugineus	own throughout their life in a country where is not known to occur;		Fulfils item 1 a of the app emporary Measures for I		nnex 1 of the Ordinance on
	by the national plant protec with relevant International S	own throughout their life in a pest-free area, establis ion organisation in the country of origin in accordanc tandards for Phytosanitary Measures; under the rub the pest-free area shall be mentioned;	ce Te			nnex 1 of the Ordinance on
	in a place of production: (i) which is registered and s in the country of origin, and (ii) where the plants were p the introduction of Rhynche preventive treatments, and (iii) where, during official ins	a period of at least one year prior to export, been gro upervised by the national plant protection organisatio aced in a site with complete physical protection agai ohorus ferrugineus or application of appropriate pections carried out at least every three months and no signs of Rhynchophorus ferrugineus have been	Te on inst	Eulfils item 1 c of the app emporary Measures for I		nnex 1 of the Ordinance on
Casimiroa		EU-Länder	P1		4AII/10.1	ex 060
		Nicht-EU-Länder	 Zi	Zi04	4AI/18.2	
Zi04	not to occur, or (b) the plants originate in ar established by the national relevant International Stanc	ountry in which Trioza erytreae Del Guercio is known a area free from Trioza erytreae Del Guercio, olant protection organisation in accordance with ards for Phytosanitary Measures, and which is s referred to in Article 13.1 (ii) of this Directive under	n "F (F "F (F	Fulfils item 18.2 a), option PPO 916.20) as amended	n one of Annexe IVAI of d." n one of Annexe IVAI of	ex 0602 ^I Plant Protection Ordinance ^I Plant Protection Ordinance
Castanea						~~ ^~
Castan	ea sativa					ex 0602
Vasiali		USA	Zi	Zi01	4AI/11.1	ex 060
				Zi64	4AI/11.2	

Ware / Bota	anischer Name Ursprung	Regime	e Phytosanitäre Anforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr. Tares
			VvPM/A1-4	
Zi01	 a) The plants originate in areas known to be free from Cryphonectr (Murrill) Barr. or 		Iffils item 11.2a of Annex IVAI of Plant Protect ended."	tion Ordinance (PPO 916.20) as
	b) No symptoms of Cryphonectria parasitica (Murrill) Barr have bee the place of production or its immediate vicinity since the beginnin complete cycle of vegetation.	en observed at "Fu	Ifils item 11.2b of Annex IVAI of Plant Protect ended."	ion Ordinance (PPO 916.20) as
Zi64	 a) that the plants have been grown throughout their life in places o countries where the organism is not known to occurr 		Ifils item 1 a of the appendix to intercept 4 of more appendix to intercept 4 of more and the more appendix of the	
	or b) that the plants have been grown throughout their life in places o pest-free area, established by the national plant protection organis country of origin in accordance with relevant International Standard Phytosanitary Measures and under the rubric 'place of origin' the name of the pest-free area.	ation in the Tel	Ifils item 1 b of the appendix to intercept 4 of mporary Measures for Plant Protection OTMP	
<i>Z</i> i68	a) The plants originate in areas in which non-European isolates of	Phytophthora "Fi	Ifils item 1A a of the appendix to intercept 1 o	of Annex 1 of the Ordinance on
2100	ramorum Werres, De Cock & Man in't Veld sp. nov. are known not name of the area shall be mentioned on the phytosanitary certifican heading "place of origin".	to occur. The Tel te under the	mporary Measures for Plant Protection OTMP so state the pest free area referred to above)	
	or b) No signs of non-European isolates of Phytophthora ramorum W Man in't Veld sp. Nov. Have been observed on any susceptible pla of production during official inspections, including laboratory testing suspicious symptoms carried out since the beginning of the last co vegetation.	nts at the place Tel g of any	Ifils item 1A b of the appendix to intercept 1 o mporary Measures for Plant Protection OTMP	
	Representative samples must be taken before shipment and found Representative samples must be taken before shipment and found European isolates of Phytophthora ramorum Werres, De Cock & M nov A statement to that effect should be included on the phytosar	l free from non- "Fo lan in't Veld sp. Co	addition und free from non- European isolates of Phyt ck & Man in't Veld sp. Nov."	ophthora ramorum Werres, De
Mit Blätt	ern Aussereuropäische Lände	r V	3A/2	
	Europäische Nicht-EU-Län	ider Zi	Zi01 4AI/11.2 Zi64 VvPM/A1-4	ex 0602
<i>Zi</i> 01	a) The plants originate in areas known to be free from Cryphonectr (Murrill) Barr.		Iffils item 11.2a of Annex IVAI of Plant Protect ended."	tion Ordinance (PPO 916.20) as
	or b) No symptoms of Cryphonectria parasitica (Murrill) Barr have bee the place of production or its immediate vicinity since the beginnin complete cycle of vegetation.		Ifils item 11.2b of Annex IVAI of Plant Protect ended."	ion Ordinance (PPO 916.20) as
Zi64	 a) that the plants have been grown throughout their life in places o countries where the organism is not known to occurr 		Ifils item 1 a of the appendix to intercept 4 of more appendix to intercept 4 of more and the appendix to other	
	or b) that the plants have been grown throughout their life in places o pest-free area, established by the national plant protection organis country of origin in accordance with relevant International Standard Phytosanitary Measures and under the rubric 'place of origin' the name of the pest-free area.	ation in the Tel	Ifils item 1 b of the appendix to intercept 4 of mporary Measures for Plant Protection OTMP	
	EU-Länder	P2	5AI/2.1	ex 0602
Ohne Bla	ätter			
	Nicht-EU-Länder, ausser U	JSA Zi	Zi01 4AI/11.1	ex 0602
			Zi64 4AI/11.2	
<i>Zi</i> 01	a) The plants originate in areas known to be free from Cryphonectr		VvPM/A1-4 Ifils item 11.2a of Annex IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
	(Murrill) Barr. or b) No symptoms of Cryphonectria parasitica (Murrill) Barr have bee the place of production or its immediate vicinity since the beginnin, complete cycle of vegetation.	or en observed at "Fi	ended." Ifils item 11.2b of Annex IVAI of Plant Protect ended."	ion Ordinance (PPO 916.20) as
70	a) that the plante have been aroun throughout their life in stress	foreduction in	uliue itom 1 a of the appendix to interest 1 of	Annov 1 of the Ordinance an
Zi64	 a) that the plants have been grown throughout their life in places o countries where the organism is not known to occurr 		Ifils item 1 a of the appendix to intercept 4 of mporary Measures for Plant Protection OTMP	

Ware / Bot	anischer Name	Ursprung	Reg		Anfo	osanitäre rderungen SV VVPM	Zolltarif-	Nr.
	pest-free area, established country of origin in accord Phytosanitary Measures a	en grown throughout their life in places of production in d by the national plant protection organisation in the ance with relevant International Standards for nd nrigin' the name of the pest-free area.	a a		the appe		nex 1 of the Ordinance c	
		Europäische Nicht-EU-Länder	Zi		Zi01 Zi64	4AI/11.2 VvPM/A1-4	e	x 060
Zi01	(Murrill) Barr.	areas known to be free from Cryphonectria parasitica		amended."	of Annex		o Ordinance (PPO 916.20)) as
		onectria parasitica (Murrill) Barr have been observed a its immediate vicinity since the beginning of the last on.	t	or "Fulfils item 11.2b o amended."	of Annex	IVAI of Plant Protection	o Ordinance (PPO 916.20)) as
Zi64	countries where the organ	en grown throughout their life in places of production in ism is not known to occurr	1	Temporary Measur		ndix to intercept 4 of Ani ant Protection OTMP"	nex 1 of the Ordinance o	n
	pest-free area, established country of origin in accord Phytosanitary Measures a	en grown throughout their life in places of production in I by the national plant protection organisation in the ance with relevant International Standards for nd origin' the name of the pest-free area.	1 a			ndix to intercept 4 of An ant Protection OTMP"	nex 1 of the Ordinance o	n
		EU-Länder	P2	2		5AI/2.1	e	x 060
Übrige (Castanea Arten	USA	Zi		Zi01	4AI/11.1	е	x 060
				:	Zi64	4AI/11.2		
						VvPM/A1-4		
Zi01	(Murrill) Barr.	areas known to be free from Cryphonectria parasitica		amended."	of Annex	IVAI of Plant Protection	o Ordinance (PPO 916.20)) as
		nectria parasitica (Murrill) Barr have been observed a its immediate vicinity since the beginning of the last on.	t	or "Fulfils item 11.2b o amended."	of Annex	IVAI of Plant Protection	o Ordinance (PPO 916.20)) as
Zi64	a) that the plants have bee countries where the organ	en grown throughout their life in places of production in ism is not known to occurr	3			ndix to intercept 4 of Ani ant Protection OTMP"	nex 1 of the Ordinance o	n
	pest-free area, established country of origin in accord Phytosanitary Measures a	en grown throughout their life in places of production in I by the national plant protection organisation in the ance with relevant International Standards for nd rigin' the name of the pest-free area.	n a			ndix to intercept 4 of An. ant Protection OTMP"	nex 1 of the Ordinance c	n
Cedrus		Augerauranäiseha Länder	v			3A/1		
		Aussereuropäische Länder EU-Länder	v P2	2		4AII/5	е	x 060
	s nungsort: Schutzgeb ch Feuerbrand	iet						
		Aussereuropäische Länder - Ware nicht in Keimruhe	v			3A/9	е	x 060
		Aussereuropäische Länder - Ware ir Keimruhe, ohne Blätter, Blüten und Früchte	n Zi		Zi12	3B/1 4AI/17 4B/21	e	x 060
Zi12	amylovora (Burr.) Winsl. e	countries recognised as being free from Erwinia t al.		amended."	Annex I	VAI of Plant Protection C	Ordinance (PPO 916.20)	as
		f production and in its immediate vicinity, which have ia amylovora (Burr.) Winsl. Et al have been removed.		or "Fulfils item 17c of . amended."	Annex I	/AI of Plant Protection C	Ordinance (PPO 916.20)	as

Ware / Bota	anischer Name	Ursprung	Regi	me	Anfo	tosanitäre orderungen	Zolltarif-Nr.
					<u>P</u>	<u>SV</u> <u>VvPM</u>	Tares
		Europäische Nicht-EU-Länder	Zi.		Zi12	4AI/17 4B/21	ex 0602
Zi12		ountries recognised as being free from Erwinia			f Annex I	5AII/1.3 VAI of Plant Protection Ordin	nance (PPO 916.20) as
	amylovora (Burr.) Winsl. et or b) The plants in the field of	al. production and in its immediate vicinity, which have		amended." or "Fulfils item 17c c	f Annex I	VAI of Plant Protection Ordir	nance (PPO 916.20) as
		a amylovora (Burr.) Winsl. Et al have been removed.		amended."			. ,
		EU-Länder	ZP			3B/1 4B/21 5AII/1.3	ex 0602
Bestimm Schutzge	ungsorte ausserhalk ebietes	o der					
2		Aussereuropäische Länder - Ware nicht in Keimruhe	v			3A/9	
		Aussereuropäische Länder - Ware in Keimruhe, ohne Blätter, Blüten und Früchte	n Z			4AI/17 4AI/22.2	ex 060)
		Europäische Nicht-EU-Länder	z			4AI/17	ex 060
		EU-Länder	P1			4AII/9 5AI/1.1	ex 060
Chamaecypari	is						
		Aussereuropäische Länder	v			3A/1	
Chamaerops		EU-Länder	P1			4AII/19.1	ex 060
		Nicht-EU-Länder	Zi.		Zi42	4AI/37	ex 060
					Zi43 Zi65	4AI/37.1 VvPM/A1-5	
Zi42	mycoplasm and Cadang-C	n area known to be free from Palm lethal yellowing adang viroid and no symptoms have been observed a n its immediate vicinity since the beginning of the last n.		"Fulfils item 37a c amended."	f Annex I	VAI of Plant Protection Ordin	nance (PPO 916.20) as
	have been observed on the vegetation, and plants at the giving rise to the suspicion	thal yellowing mycoplasm and Cadang-Cadang viroic e plants since the beginning of the last complete cycle e place of production which have shown symptoms of contamination by the organisms have been rogued ants have undergone appropriate treatment to rid the tee.	e of d	or "Fulfils item 37b c amended."	f Annex I	VAI of Plant Protection Ordii	nance (PPO 916.20) as
Zi43	a) have been grown throug (Burmeister) is not known t	hout their life in a country where Paysandisia archon o occur;		"Fulfils item 37.1(amended."	a) of Ann	ex IVAI of Plant Protection C	ordinance (PPO 916.20) as
			n	or "Fulfils item 37.1(amended."	b) of Ann	ex IVAI of Plant Protection C	ordinance (PPO 916.20) as
	of production: which is registered and sup country of origin, and when	at least two years prior to export, been grown in a pla pervised by the national pla protection organisation in e the plants were placed in a site with complete physi duction of Paysandisia archon (Burmeister) or with preventative treatments,	the	or "Fulfils item 37.1c amended"	of Annex	k IVAI of Plant Protection Ord	dinance (PPO 916.20) as
	where, during three official	inspections per year carried out appropriate times, to export, no signs of Paysandisia archon (Burmeiste	er)				

ware / Bo	tanischer Name U	rsprung	Regime	Phytosanitäre Anforderungei	Zolltarif-Nr.
				<u>PSV</u> <u>VvPM</u>	<u>Tares</u>
Zi65	a) The plants have been grown the Rhynchophorus ferrugineus is no	nroughout their life in a country where t known to occur;		n 1 a of the appendix to intercept 5 Measures for Plant Protection OT	
	by the national plant protection of with relevant International Standa	hroughout their life in a pest-free area, esta rganisation in the country of origin in accord rrds for Phytosanitary Measures; under the i est-free area shall be mentioned;	lance Temporary	n 1 b of the appendix to intercept 5 Measures for Plant Protection O1	
	in a place of production:	od of at least one year prior to export, been ised by the national plant protection organis	Temporary	n 1 c of the appendix to intercept 5 Measures for Plant Protection O1	
		in a site with complete physical protection a s ferrugineus or application of appropriate	ngainst		
		ons carried out at least every three months a gns of Rhynchophorus ferrugineus have bee			
Choisya	(iii) where, during official inspecti immediately prior to export, no si observed.	gns of Rhynchophorus ferrugineus have bee	en	7i05 441/18 1	ex 060
choisya	(iii) where, during official inspecti immediately prior to export, no si observed.			Zi05 4AI/18.1	ex 060
Choisya Zi05	(iii) where, during official inspecti immediately prior to export, no si observed.	gns of Rhynchophorus ferrugineus have bee	en Zi not to "Fulfils iten	Zi05 4AI/18.1 4AI/18.3 n 18.3 a), option one of Annexe IV 20) as amended."	

Chrysanthemum syn.

	EU-Länder	P2			4AII/20 5AI/2.1		ex 0601/0602
	Nicht-EU-Länder	Zi.		Zi29	4AI/27.1		ex 0601/0602
				Zi30	4AI/27.2		
				Zi31	4AI/28		
				Zi32	4AI/28.1		
<i>Zi</i> 29	a) No signs of Heliothis armigera H übner or Spodoptera littoralis (Boisd.) have been observed at the place of production since the beginning of the last complete cycle of vegetation.		amended."	of Annex	VIVAI of Plant Protection C	ordinance (PP	0 916.20) as
	or b) The plants have undergone appropriate treatment to protect them from of Heliothis armigera Hübner and Spodoptera littoralis (Boisd.).		or "Fulfils item 27.1b amended."	of Annex	IVAI of Plant Protection C	ordinance (PP	O 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. or		"Fulfils item 27.2a amended." or	of Annex	IVAI of Plant Protection C	ordinance (PP	O 916.20) as
	b) The plants have undergone appropriate treatment to protect them from Spodoptera eridiana Cramer, Spodoptera frugiperda Smith and Spodoptera litura (Fabricius).		"Fulfils item 27.2b amended."	o of Annex	(IVAI of Plant Protection C	ordinance (PP	O 916.20) as
Zi31	b)i) The plants or cuttings have come from premises which have been officially inspected at least monthly, during the three months prior to dispatch and on which no symptoms of Puccinia horiana Hennings have been known to have observed during that period, and in the immediate vicinity of which no symptoms have been known to have occurred during the three months prior to export.		"Fulfils item 28b, d 916.20) as amend		e of Annex IVAI of Plant Pr	otection Ordir	nance (PPO
	or b)ii) The plants have undergone appropriate treatment against Puccinia horiana Hennings.		or "Fulfils item 28b, o 916.20) as ameno		o of Annex IVAI of Plant Pr	otection Ordir	aance (PPO
Zi32	a) the plants have been grown throughout their life in a country free from Chrysanthemum stem necrosis virus,		amended."	a) of Anne	ex IVAI of Plant Protection	Ordinance (P	PO 916.20) as
	or b) the plants have been grown throughout their life in an area established by the national plant protection organisation in the country of export as being free from		or "Fulfils item 28.1(amended."	b) of Anne	ex IVAI of Plant Protection	Ordinance (P	PO 916.20) as

Ware / Bo	tanischer Name Ursprung F	Regin		tosanitäre orderungen	Zolltarif-Nr.
			E	<u>SV</u> <u>VvPM</u>	<u>Tares</u>
	Chrysanthemum stem necrosis virus in accordance with the relevant International Standards for Phytosanitary Measures,				
	or c) the plants have been grown throughout their life in a place of production, established as being free from Chrysanthemum stem necrosis virus and verified through official inspections and, where appropriate, testing.		or "Fulfils item 28.1(c) of Ann amended."	nex IVAI of Plant Protectio	on Ordinance (PPO 916.20) as
Citropsis					
	Nicht-EU-Länder	Zi		4AI/18.3	ex 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	d." n one of Annexe IVAI of	Plant Protection Ordinance Plant Protection Ordinance
Citrus					
	Nicht-EU-Länder	v	Zi69	3A/16	
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:	n	"Fulfils item I A 1 a of the a Temporary Measures for F		f Annex 1 of the Ordinance on
	or b) The plants have been grown, during a period of at least two years prior to expori in a place of production established as free from Anoplophora chinensis (Forster) i 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 inspection for any sign of Anoplophora chinensis (Forster) carried out at appropriate times an 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; an (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 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 ardiend scions grame pare to man the indimenter which meet the specified scions which meet the following requirements: (i) at the time of export, the ardiend scions are no more than 1 cm in diameter at	rt, n s d d d d	Temporary Measures for H	Plant Protection OTMP"	f Annex 1 of the Ordinance on f Annex 1 of the Ordinance on
	 (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). celt oder mit anhaftendem configuration Kultureubstrat 				
ouer De	eigefügtem Kultursubstrat EU-Länder	P1		4AII/10	ex 060
	EV-Lander	F 1		4AII/10 4AII/10.1	ex 060
				5AI/1.5	
Clausena					
	EU-Länder	P 1		4AII/10.1	ex 060
	Nicht-EU-Länder	Zi	Zi04	4AI/18.1	ex 060
			Zi05	4AI/18.2	
			2100	4/4//1012	

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

Zi04

"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."

Nich-EU-Linder Zi. Zid 2 AU37 ex 20 a) Propriorities in the construction of the first fram the line bind bind bind bind bind bind bind bind	Ware / Bo	tanischer Name	Ursprung	Regi	Anf	/tosanitäre orderungen <u>PSV VvPM</u>	Zolltarif-Nr.
Accor. Ac		rubric "Additional declara	tion".				
EU-Länder P1 VVPMA1-5 ex Nicht-EU-Länder Zi Zi2 AU37 ex Zi2 1 Perform ognite mere inner the fore fore of mere inner the top of mere inner top in the parties and of addrop Cablery of mere inner top in the parties and of addrop Cablery of mere inner inner top in the parties and of addrop Cablery of mere inner inner top in the parties and of addrop Cablery of mere inner inner inner inner inner top in the parties and of addrop Cablery of mere inner	<i>Z105</i>	occur, or (b) the plants originate in the national plant protect Standards for Phylosanit referred to in Article 13.1	an area free from Diaphorina citri Kuway, establis ion organisation in accordance with relevant Intern ary Measures, and which is mentioned on the certi	shed by national	(PPO 916.20) as amende "Fulfils item 18.3 b), optic	ed." In one of Annexe IVAI of P	
EU-Länder P1 VVPMA1-5 ex Nicht-EU-Länder Zi Zi2 AU37 ex Zi2 1 Perform ognite mere inner the fore fore of mere inner the top of mere inner top in the parties and of addrop Cablery of mere inner top in the parties and of addrop Cablery of mere inner inner top in the parties and of addrop Cablery of mere inner inner top in the parties and of addrop Cablery of mere inner inner inner inner inner top in the parties and of addrop Cablery of mere inner	Cocos nucif	era					
Control Contr Control Control			EU-Länder	P1		VvPM/A1-5	ex 060
2/2 a) The plane acquises is an energience would use the frame frame that what all yeles is an indexed. an analysis is a frame frame of the plane frame frame indexe would use in the population of the plane frame frame frame of the plane frame frame frame of the plane frame f			Nicht-EU-Länder	Zi.	Zi42	4AI/37	ex 060
mycopias and Cadary-Cadary wirdia arto a symptomic an bean observed and an an and cadary-Cadary wirdia arto a symptomic and the set of the set					Zi65	VvPM/A1-5	
 a) No symptoms of Palm balay valuesing mycoglasm and Cadary Cad	Zi42	mycoplasm and Cadang- the place of production o complete cycle of vegeta	Cadang viroid and no symptoms have been obser r in its immediate vicinity since the beginning of the	rved at	amended."	(IVAI of Plant Protection O	rdinance (PPO 916.20) as
Ritynchophons forruginais is not known to occur: Temporary Measures for Plant Protection OTMP* " " " (i) The plants have bear grown throughout ther life in a past-free area, established in the occurse on with relevant International Standards for Physicanitary Measures; under the rubro plance of origin. " (ii) The plants have, during a period of at least one year prior to export, bear grown throughout the manifestion in the country of origin a countr		b) No symptoms of Palm have been observed on vegetation, and plants at giving rise to the suspicit out at that place and the	he plants since the beginning of the last complete the place of production which have shown sympto n of contamination by the organisms have been ro plants have undergone appropriate treatment to ri	cycle of oms ogued	"Fulfils item 37b of Annex	(IVAI of Plant Protection O	dinance (PPO 916.20) as
(a) The plants have been grown throughout their life in a peet free area, established by the national plant protection organisation in the coordinate on the plant of the theorem of the name of the peet free area is a stablished of any in the name of the peet free area is a stablished of any in the name of the protection of the Ordinance on the plant of the Ordinance on the plant of the ordination of the ordination of the ordination of any of a	Zi65						ex 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 Rhynchrophonus terrugineus or application of appropriate proventity transments; and immediately prior to export, no signs of Rhynchrophonus terrugineus have been observed. Compositae: siehe Asteraceae ex 0601/ Coniferales (Syn. Koniferen), ausser Abies, Cedrus, Chamaecyparis, Juniperus, Larix, Pice, Pinus, Pseudotsuga e Tsuga ex bis 3 m hoch Aussereuropäische Länder Z 4Al/8.1 ex 4Al/8.2 		(b) The plants have beer by the national plant prot with relevant International	ection organisation in the country of origin in accor al Standards for Phytosanitary Measures; under the	rdance	"Fulfils item 1 b of the app		ex 1 of the Ordinance on
ine introduction of Rhynchoptorus forrugineus or application of appropriate preventive treatments, and (immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.		(c) The plants have, duri in a place of production: (i) which is registered an in the country of origin, and	d supervised by the national plant protection organ	nisation	"Fulfils item 1 c of the app		ex 1 of the Ordinance on
Compositae: siehe Asteraceae ex 0601/ Coniferales (Syn. Koniferen), ausser Abies, Cedrus, Chamaecyparis, Juniperus, Larix, Picea, Pinus, Pseudotsuga e Tsuga ex bis 3 m hoch Aussereuropäische Länder Z 4AI/8.1 ex über 3 m hoch Aussereuropäische Länder Z 4AI/8.1 ex Aussereuropäische Länder Z 4AI/8.1 ex		the introduction of Rhyno preventive treatments, and (iii) where, during official immediately prior to expo	hophorus ferrugineus or application of appropriate inspections carried out at least every three months	s and			
siehe Asteraceae ex 0601/ Coniferales (Syn. Koniferen), ausser Abies, Cedrus, Chamaecyparis, Juniperus, Larix, Picea, Pinus, Pseudotsuga e Tsuga bis 3 m hoch Aussereuropäische Länder Z 4AI/8.1 ex über 3 m hoch Aussereuropäische Länder Z 4AI/8.1 ex Aussereuropäische Länder Z 4AI/8.1 ex							
Coniferales (Syn. Koniferen), ausser Abies, Cedrus, Chamaecyparis, Juniperus, Larix, Picea, Pinus, Pseudotsuga e Tsuga bis 3 m hoch Aussereuropäische Länder Z 4AI/8.1 ex über 3 m hoch Aussereuropäische Länder Z 4AI/8.1 ex Aussereuropäische Länder Z 4AI/8.1 ex	•						
ausser Abies, Cedrus, Chamaecyparis, Juniperus, Larix, Picea, Pinus, Pseudotsuga e Tsuga bis 3 m hoch Aussereuropäische Länder Z 4AI/8.1 ex über 3 m hoch Aussereuropäische Länder Z 4AI/8.1 ex Aussereuropäische Länder Z 4AI/8.2							ex 0601/060
bis 3 m hoch Aussereuropäische Länder Z 4AI/8.1 ex über 3 m hoch Z 4AI/8.1 ex Aussereuropäische Länder Z 4AI/8.1 ex 4AI/8.2 4AI/8.2 4AI/8.2	ausser Chama	Abies, Cedrus, ecyparis, Juniperus,					
Aussereuropäische Länder Z 4AI/8.1 ex über 3 m hoch Aussereuropäische Länder Z 4AI/8.1 ex Aussereuropäische Länder Z 4AI/8.1 ex Aussereuropäische Länder Z 4AI/8.1 ex Gornus sp. Ex 4AI/8.2 Ex							ex 060
Aussereuropäische Länder Z 4Al/8.1 ex 4Al/8.2 4Al/8.2	bis 3 m	i hoch	Aussereuropäische Länder	z		4AI/8.1	ex 060
Cornus sp.	über 3	m hoch	Aussereuropäische Länder	z			ex 060
Aussereuropäische Länder Zi Zi69 VvPM/A1-8 ex	Cornus sp.					701/0.2	
			Aussereuropäische Länder	Zi.	Zi69	VvPM/A1-8	ex 060

are / Bo	tanischer Name Ursprung R	egi	Anfo	tosanitäre orderungen SV VvPM	Zolltarif-Nr.
<i>Zi</i> 69	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:			ppendix to intercept 8 o	of Annex 1 of the Ordinance on
	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 fund, eradication measures are immediately taken to restore the pest freedom of the buffer zone; and (iv) where immediately toric to export consignments of the plants have been subjected to an official meticulous inspection, for 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 a Temporary Measures for P		of Annex 1 of the Ordinance on
	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 a Temporary Measures for F		of Annex 1 of the Ordinance on
orylus					
	Kanada und USA	Zi	Zi02	4AI/11.3	ex 00
	anomala (Peck) E. Muller and which is mentioned on the phytosanitary certificate. or 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.		(Also state the pest free ar or "Fulfils item 11.3b of Anne. amended." (Also state the pest free pla	x IVAI of Plant Protection	on Ordinance (PPO 916.20) as ed to above)
	Aussereuropäische Länder	Zi.	Zi69	VvPM/A1-8	ex 00
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 a Temporary Measures for F		of Annex 1 of the Ordinance on
	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 found, eradication		or "Fulfils item I A 1 b of the a Temporary Measures for P		of Annex 1 of the Ordinance on
	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%.				

Corypha elata		Ursprung	Regim	Anf	/tosanitäre orderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr. <u>Tares</u>
	a					
		EU-Länder	P1		VvPM/A1-5	ex 060
		Nicht-EU-Länder	Zi	Zi42	4AI/37	ex 060
				Zi65	VvPM/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 yell adang viroid and no symptoms have been ob in its immediate vicinity since the beginning ol on.	served at a	ulfils item 37a of Anne» nended."	(IVAI of Plant Protection (Ordinance (PPO 916.20) as
	have been observed on th vegetation, and plants at to giving rise to the suspicion	ethal yellowing mycoplasm and Cadang-Cada e plants since the beginning of the last compl he place of production which have shown sym of contamination by the organisms have bee lants have undergone appropriate treatment t zee.	ete cycle of an nptoms n rogued		(IVAI of Plant Protection (Ordinance (PPO 916.20) as
<i>Zi</i> 65	a) The plants have been g Rhynchophorus ferrugineu	rown throughout their life in a country where is is not known to occur;			pendix to intercept 5 of An Plant Protection OTMP"	nnex 1 of the Ordinance on
	by the national plant prote with relevant International 'place of origin' the name of	grown throughout their life in a pest-free area, ction organisation in the country of origin in ac Standards for Phytosanitary Measures; under f the pest-free area shall be mentioned;	ccordance T	ulfils item 1 b of the ap	pendix to intercept 5 of An Plant Protection OTMP"	nnex 1 of the Ordinance on
	in a place of production:	g a period of at least one year prior to export, supervised by the national plant protection on	T	ulfils item 1 c of the ap	pendix to intercept 5 of An Plant Protection OTMP"	nnex 1 of the Ordinance on
	the introduction of Rhynch preventive treatments, and	placed in a site with complete physical protect ophorus ferrugineus or application of appropri- aspections carried out at least every three more	iate			
Corypha geba	anga	EU-Länder	P1		VvPM/A1-5	ex 060
Corypha geba	anga	EU-Länder Nicht-EU-Länder	P1 Zi	Zi42		ex 060 ex 060
corypha geb	anga			Zi42 Zi65	4AI/37	
Zi42	a) The plants originate in a mycoplasm and Cadang-C the place of production or complete cycle of vegetati	Nicht-EU-Länder an area known to be free from Palm lethal yell adang viroid and no symptoms have been ob in its immediate vicinity since the beginning of	Zi owing "h served at au f the last	Zi65 ulfils item 37a of Annex nended."	4AI/37 VvPM/A1-5	
,, ,,	 a) The plants originate in a mycoplasm and Cadang-O the place of production or complete cycle of vegetatii or b) No symptoms of Palm le have been observed on th vegetation, and plants at t giving rise to the suspicior. 	Nicht-EU-Länder an area known to be free from Palm lethal yell adang viroid and no symptoms have been ob in its immediate vicinity since the beginning of on. ethal yellowing mycoplasm and Cadang-Cada e plants since the beginning of the last compli- he place of production which have shown sym of contamination by the organisms have been lants have undergone appropriate treatment t	Zi owing "/ iserved at ai f the last ng viroid "/ tete cycle of ai nptoms n rogued	Zi65 ulfils item 37a of Annex nended."	4AI/37 VvPM/A1-5 (VAI of Plant Protection (ex 060
,, ,,	 a) The plants originate in a mycoplasm and Cadang-O the place of production or complete cycle of vegetation b) No symptoms of Palm la have been observed on the vegetation, and plants at t giving rise to the suspicion out at that place and the p of Myndus crudus Van Dua a) The plants have been g Rhynchophorus ferrugine 	Nicht-EU-Länder an area known to be free from Palm lethal yell adang viroid and no symptoms have been ob in its immediate vicinity since the beginning of on. athal yellowing mycoplasm and Cadang-Cada e plants since the beginning of the last comple he place of production which have shown sym of contamination by the organisms have beer lants have undergone appropriate treatment to zee.	Zi owing "F iserved at au f the last " ing viroid "" tete cycle of au ptoms n rogued o rid them "F T	Zi65 ulfils item 37a of Annex nended." ulfils item 37b of Annex nended." ulfils item 1 a of the ap proporary Measures for	4AI/37 VvPM/A1-5 (IVAI of Plant Protection (ex 06(Ordinance (PPO 916.20) as
Zi42	 a) The plants originate in a mycoplasm and Cadang-C the place of production or complete cycle of vegetation or b) No symptoms of Palm le have been observed on the vegetation, and plants at t giving rise to the suspicion out at that place and the p of Myndus crudus Van Due a) The plants have been g Rhynchophorus ferrugined or (b) The plants have been g by the national plant prote with relevant International place of origin' the name of the name of the suspicion of the plants have been g by the national plant prote with relevant International place of origin' the name of the name of	Nicht-EU-Länder an area known to be free from Palm lethal yell adang viroid and no symptoms have been ob in its immediate vicinity since the beginning of on. athal yellowing mycoplasm and Cadang-Cada e plants since the beginning of the last comple he place of production which have shown sym of contamination by the organisms have beer lants have undergone appropriate treatment to zee.	Zi owing "H iserved at "a if the last" orig viroid ete cycle of phoms "H rogued o rid them "H cordance T	Zi65 ulfils item 37a of Annex nended." ulfils item 37b of Annex nended." ulfils item 1 a of the ap emporary Measures for ulfils item 1 b of the ap emporary Measures for	4AI/37 VvPM/A1-5 (VAI of Plant Protection (VAI of Plant Protection (VAI of Plant Protection (Dendix to intercept 5 of An Plant Protection OTMP"	ex 060 Ordinance (PPO 916.20) as Ordinance (PPO 916.20) as
	 a) The plants originate in a mycoplasm and Cadang-C the place of production or complete cycle of vegetation or complete cycle of vegetation or b) No symptoms of Palm la have been observed on the vegetation, and plants at the giving rise to the suspicion out at that place and the p of Myndus crudus Van Due a) The plants have been g Rhynchophorus ferrugined or (b) The plants have been g by the national plant proteomic of a place of origin' the name of or (c) The plants have, during in a place of production: (i) which is registered and in the country of origin, and 	Nicht-EU-Länder an area known to be free from Palm lethal yell adang viroid and no symptoms have been ob in its immediate vicinity since the beginning of on. athal yellowing mycoplasm and Cadang-Cada e plants since the beginning of the last compli- he place of production which have shown sym- of contamination by the organisms have beer lants have undergone appropriate treatment to zee. rown throughout their life in a country where is is not known to occur; grown throughout their life in a pest-free area, cition organisation in the country of origin in ac Standards for Phytosanitary Measures; undel	Zi owing the last fithe last f	Zi65 ulfils item 37a of Annex nended." ulfils item 37b of Annex mended." ulfils item 1 a of the ap, amporary Measures for ulfils item 1 b of the ap, amporary Measures for ulfils item 1 c of the ap,	4AI/37 VvPM/A1-5 (VAI of Plant Protection (VAI of Plant Protection (VAI of Plant Protection (Plant Protection OTMP"	ex 06(Ordinance (PPO 916.20) as Ordinance (PPO 916.20) as

are / Bot	anischer Name	Ursprung	Regin		Anfo	osanitäre rderungen <u>SV VvPM</u>	Zolltarif-Nr.
		Alle Länder	v			3A/9.2	
	nungsort: Schutzgebi ch Feuerbrand	et					
U		Aussereuropäische Länder - Ware nicht in Keimruhe	v			3A/9	ex 060
		Aussereuropäische Länder - Ware in Keimruhe, ohne Blätter, Blüten und Früchte	Zi		2i12 2i69	4AI/17 4B/21 5AII/1.3 VvPM/A1-8	ex 060
<i>Z</i> i12	a) The plants originate in co amylovora (Burr.) Winsl. et	ountries recognised as being free from Erwinia al.		Fulfils item 17a of A amended."	Annex I	VAI of Plant Protection Ore	dinance (PPO 916.20) as
		production and in its immediate vicinity, which have a amylovora (Burr.) Winsl. Et al have been removed.	,	or 'Fulfils item 17c of A amended."	Annex I'	/AI of Plant Protection Ord	linance (PPO 916.20) as
Zi69	is registered and supervise country of origin and situate accordance with relevant In	own throughout their life in a place of production which d by the national plant protection organisation in the ad in a pest-free area established by that organisation ternational Standards for Phytosanitary Measures. Th shall be mentioned under 'place of origin'. red:	in			opendix to intercept 8 of A ant Protection OTMP"	nnex 1 of the Ordinance on
	in a place of production esti accordance with Internation (i) which is registered and s in 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 b — with complete physical p chinensis (Forster); or — with the application of ap buffer zone with a radius of or signs of Anoplophora chi times. In case signs of Anop measures are immediately (iv) where immediately prior subjected to an official meti organism, in particular in ro targeted destructive samplin	ed annually to at least two official meticulous inspection a chinensis (Forster) carried out at appropriate times an and	rt, ' in T n ns nd e e e e nd			opendix to intercept 8 of A	nnex 1 of the Ordinance on
	point (b), grafted with scion (i) at the time of export, the their thickest point;	n grown from rootstocks which meet the requirements s which meet the following requirements: grafted scions are no more than 1cm in diameter at been inspected in accordance with point (b) (iv).				opendix to intercept 8 of A ant Protection OTMP"	nnex 1 of the Ordinance on
		Europäische Nicht-EU-Länder	Zi		Zi12 Zi69	3B/1 4AI/17 4B/21 5AII/1.3 VvPM/A1-8	ex 060
Zi12	amylovora (Burr.) Winsl. et or		é	amended." or		VAI of Plant Protection Or	. ,
		production and in its immediate vicinity, which have a amylovora (Burr.) Winsl. Et al have been removed.		'Fulfils item 17c of A amended."	Annex I'	/AI of Plant Protection Ord	iınance (PPO 916.20) as
<i>Zi</i> 69	is registered and supervise country of origin and situate accordance with relevant In	own throughout their life in a place of production which d by the national plant protection organisation in the ed in a pest-free area established by that organisation iternational Standards for Phytosanitary Measures. Th shall be mentioned under 'place of origin'.	in			opendix to intercept 8 of A ant Protection OTMP"	nnex 1 of the Ordinance on
	Additional declaration requi or			or			

Ware / Bota	anischer Name	Ursprung	Regi	me	Anfo	tosanitäre orderungen	Zolltarif-Nr.
					<u>P</u>	<u>SV</u> <u>VvPM</u>	<u>Tares</u>
	in the country of origin; and (ii) which has been subjecte for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have b — with complete physical p chinensis (Forster); or — with the application of ap buffer zone with a radius of or signs of Anoplophora chi times. In case signs of Anop measures are immediately ti (iv) where immediately prior subjected to an official metiti organism, in particular in rot targeted destructive samplin as to enable at least the dei confidence of 99%. or c) that the plants have beer point (b), grafted with sciom: (i) at the time of export, the their thickest point;		ions and a ice ate and lude ch			ppendix to intercept 8 of Ann lant Protection OTMP"	ex 1 of the Ordinance on
		EU-Länder	ZF			3B/1 4AI/17 4AI/19.1 4B/21	ex 0602
Desting		dor					
Schutzg	nungsorte ausserhalb Jebietes	der					
		Aussereuropäische Länder - Ware nicht in Keimruhe	v			3A/9	
		Aussereuropäische Länder - Ware i Keimruhe, ohne Blätter, Blüten und Früchte			Zi12 Zi69	4AI/17 4AI/19.1 VvPM/A1-8	ex 0602
Zi12	amylovora (Burr.) Winsl. et	untries recognised as being free from Erwinia al.		amended."	of Annex I	VAI of Plant Protection Ordin	ance (PPO 916.20) as
		oroduction and in its immediate vicinity, which have a amylovora (Burr.) Winsl. Et al have been removed.		or "Fulfils item 17c o amended."	of Annex I	VAI of Plant Protection Ordin	ance (PPO 916.20) as
<i>Z</i> 169	is registered and supervised country of origin and situate accordance with relevant In	own throughout their life in a place of production whi d by the national plant protection organisation in the d in a pest-free area established by that organisatio ternational Standards for Phytosanitary Measures. T shall be mentioned under 'place of origin'. red:	n in			ppendix to intercept 8 of Ann lant Protection OTMP"	ex 1 of the Ordinance on
	in a place of production esta accordance with Internation (i) which is registered and s in the country of origin; and (ii) which has been subjecte for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have b — with complete physical p chinensis (Forster); or — with the application of ap buffer zone with a radius of or signs of Anoplophora chi times. In case signs of Anop measures are immediately prior subjected to an official metit organism, in particular in roo targeted destructive samplin as to enable at least the dei confidence of 99%.	d annually to at least two official meticulous inspecti chinensis (Forster) carried out at appropriate times and	r) in on ions and ace ate and ude	Temporary Meas		ppendix to intercept 8 of Ann lant Protection OTMP"	ex 1 of the Ordinance on
	point (b), grafted with scions (i) at the time of export, the their thickest point;	a grown from rootstocks which meet the requirement s which meet the following requirements: grafted scions are no more than 1cm in diameter at been inspected in accordance with point (b) (iv).				ppendix to intercept 8 of Ann lant Protection OTMP"	ex 1 of the Ordinance on

Ware / Bot	anischer Name	Ursprung	Regime	Phytosanitäre Anforderungen <u>PSV VvPM</u>	Zolltarif-Nr.
		Europäische Nicht-EU-Länder	Zi	4AI/17 4AI/19.1	ex 0602
		EU-Länder	P1	4AII/9 5AI/1.1	ex 0602
Cucumis me	lo				
		EU-Länder	P2	5AI/2.1	ex 0602
		Nicht-EU-Länder	Z		ex 060
	nungsort: Schutzgeb ch Feuerbrand	iet			
Ū		Europäische Nicht-EU-Länder	Zi	Zi12 4AI/17 4AI/19.2	ex 060
Zi12	a) The plants originate in a amylovora (Burr.) Winsl. e	countries recognised as being free from Erwinia at al.	"Fulfils i amende	4B/21 item 17a of Annex IVAI of Plant Protection Ordinar d."	nce (PPO 916.20) as
		f production and in its immediate vicinity, which have nia amylovora (Burr.) Winsl. Et al have been removed.		item 17c of Annex IVAI of Plant Protection Ordinar d."	nce (PPO 916.20) as
		EU-Länder	ZP	4AII/13 5AII/1.3	ex 060
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware nicht in Keimruhe	v	3A/9	
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware in Keimruhe, ohne Blätter, Blüten und Früchte	Zi	Zi12 4AI/17 4AI/19.2 4AI/20 4B/21	ex 060
Zi12	amylovora (Burr.) Winsl. e	countries recognised as being free from Erwinia	amende	item 17a of Annex IVAI of Plant Protection Ordinar sd."	nce (PPO 916.20) as
		f production and in its immediate vicinity, which have nia amylovora (Burr.) Winsl. Et al have been removed.		item 17c of Annex IVAI of Plant Protection Ordinar d."	nce (PPO 916.20) as
		Aussereuropäische Länder, ausgenommen Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA	v	3A/18	
	nungsorte ausserhal gebietes	b der			
		Europäische Nicht-EU-Länder	Z	4AI/17 4AI/19.2 4AI/20	ex 060
		EU-Länder	P1	4AII/13 4AII/9 5AI/1.1	ex 060
		Aussereuropäische Länder, ausgenommen Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und	V	3A/18	

	tanischer Name	Ursprung	Regi		Anfo	tosanitäre orderungen SV VvPM	Zolltarif-Nr.
		festländische Bundesstaaten der			<u> </u>		
		USA					
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware nicht in Keimruhe	v			3A/9	
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware in Keimruhe, ohne Blätter, Blüten und Früchte	Zi		Zi04 Zi12	4AI/17 4AI/19.2 4AI/20 4B/21	ex 060
<i>Z</i> i04	not to occur, or (b) the plants originate in a established by the national relevant International Stand	country in which Trioza erytreae Del Guercio is known n area free from Trioza erytreae Del Guercio, plant protection organisation in accordance with lards for Phytosanitary Measures, and which is es referred to in Article 13.1 (ii) of this Directive under t n".	he	(PPO 916.20) as a	mended), option	" one of Annexe IVAI o	of Plant Protection Ordinance
Zi12	amylovora (Burr.) Winsl. et	ountries recognised as being free from Erwinia al.		"Fulfils item 17a of amended."	f Annex I	VAI of Plant Protection	n Ordinance (PPO 916.20) as
		production and in its immediate vicinity, which have a amylovora (Burr.) Winsl. Et al have been removed.		or "Fulfils item 17c of amended."	Annex I	VAI of Plant Protection	n Ordinance (PPO 916.20) as
endranthei Chrysanthe							
in ysanne		EU-Länder	P2			4AII/20 5AI/2.1	ex 0601/060
		Nicht-EU-Länder	Zi.		Zi29 Zi30 Zi31	4AI/27.1 4AI/27.2 4AI/28	ex 0601/060
					Zi32	4AI/28.1	
Zi29	 a) No signs of Heliothis arn observed at the place of pro of vegetation. 	nigera Hübner or Spodoptera littoralis (Boisd.) have be aduction since the beginning of the last complete cycle	en	"Fulfils item 27.1a amended."	Zi32		ion Ordinance (PPO 916.20) as
<i>Z</i> i29	observed at the place of pro of vegetation. or b) The plants have undergo	nigera Hübner or Spodoptera littoralis (Boisd.) have be aduction since the beginning of the last complete cycle one appropriate treatment to protect them from of and Spodoptera littoralis (Boisd.).	en	amended." or	Zi32 of Anne>	(IVAI of Plant Protect	ion Ordinance (PPO 916.20) as ion Ordinance (PPO 916.20) as
Z129 Z130	observed at the place of pro of vegetation. or b) The plants have underge Heliothis armigera Hübner a a) No signs of Spodoptera Spodoptera litura (Fabricius the beginning of the last co	oduction since the beginning of the last complete cycle one appropriate treatment to protect them from of and Spodoptera littoralis (Boisd.). eridiana Cramer, Spodoptera frugiperda Smith or s) have been observed at the place of production since		amended." or "Fulfils item 27.1b amended." "Fulfils item 27.2a amended."	Zi32 of Annes of Annes	(IVAI of Plant Protect	
	observed at the place of pro of vegetation. or b) The plants have undergo Heliothis armigera Hübner a) No signs of Spodoptera Spodoptera litura (Fabricius the beginning of the last co or b) The plants have undergo	oduction since the beginning of the last complete cycle one appropriate treatment to protect them from of and Spodoptera littoralis (Boisd.). eridiana Cramer, Spodoptera frugiperda Smith or s) have been observed at the place of production since	•	amended." or "Fulfils item 27.1b amended." "Fulfils item 27.2a amended." or	Zi32 of Anne» of Anne» of Anne»	(IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
	 observed at the place of proof vegetation. or b) The plants have undergetheliothis armigera Hübner and Spodoptera litura (Fabricius the beginning of the last coor b) The plants have undergetheliothis armigera eridiana Crametheliothis and the and the spodoptera eridiana Crametheliothis or cuttings heliothis or cuttings heliothis of Puccinia heliothis of Puccinia heliothis armites and the theorem the heliothis armites and the set of the spodoptera eridiana the spodoptera	oduction since the beginning of the last complete cycle one appropriate treatment to protect them from of and Spodoptera littoralis (Boisd.). eridiana Cramer, Spodoptera frugiperda Smith or s) have been observed at the place of production since mplete cycle of vegetation.	7	amended." or "Fulfils item 27.1b amended." "Fulfils item 27.2a amended." or "Fulfils item 27.2b amended."	Zi32 of Annex of Annex of Annex of Annex	(IVAI of Plant Protect (IVAI of Plant Protect (IVAI of Plant Protect (IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
<i>Z</i> i30	 observed at the place of proof vegetation. or b) The plants have undergotheliothis armigera Hübner and the plants have undergotheliothis armigera Hübner and the plants of Spodoptera litura (Fabricius the beginning of the last coor or b) The plants have undergotheliothel	aduction since the beginning of the last complete cycle one appropriate treatment to protect them from of and Spodoptera littoralis (Boisd.). eridiana Cramer, Spodoptera frugiperda Smith or s) have been observed at the place of production since mplete cycle of vegetation. one appropriate treatment to protect them from r, Spodoptera frugiperda Smith and Spodoptera litura ave come from premises which have been officially during the three months prior to dispatch and on which oriana Hennings have been to symptoms have been immediate vicinity of which no symptoms have been	7	amended." or "Fulfils item 27.1b amended." "Fulfils item 27.2a amended." or "Fulfils item 27.2b amended." "Fulfils item 28.b, o 916.20) as amended or	Zi32 of Annes of Annes of Annes of Annes ption one ed."	(IVAI of Plant Protect (IVAI of Plant Protect (IVAI of Plant Protect (IVAI of Plant Protect (IVAI of Plant Protect e of Annex IVAI of Pla	ion Ordinance (PPO 916.20) as ion Ordinance (PPO 916.20) as ion Ordinance (PPO 916.20) as
<i>Z</i> i30	 observed at the place of proof vegetation. or b) The plants have underget Heliothis armigera Hübner and Spodoptera litura (Fabricius the beginning of the last coor b) The plants have underget Spodoptera eridiana Cramet (Fabricius). b)i) The plants or cuttings his spected at least monthly, no synctoms of Puccinia h during that period, and in the known to have occurred durant or b)ii) The plants have underget Heliothis armites and the period, and the hold or b)ii) The plants have underget Hennings. 	aduction since the beginning of the last complete cycle one appropriate treatment to protect them from of and Spodoptera littoralis (Boisd.). eridiana Cramer, Spodoptera frugiperda Smith or s) have been observed at the place of production since mplete cycle of vegetation. one appropriate treatment to protect them from r, Spodoptera frugiperda Smith and Spodoptera litura during the three months prior to dispatch and on which oriana Hennings have been known to have observed to immediate vicinity of which no symptoms have been ring the three months prior to export. gone appropriate treatment against Puccinia horiana	7	amended." or "Fulfils item 27.1b amended." "Fulfils item 27.2a amended." or "Fulfils item 27.2b amended." "Fulfils item 28b, o 916.20) as amended."	Zi32 of Annes of Annes of Annes of Annes of Annes of Annes ption one ed."	(IVAI of Plant Protecti (IVAI of Plant Protecti (IVAI of Plant Protecti (IVAI of Plant Protecti (IVAI of Plant Protecti of Annex IVAI of Plant (IVAI of Plant Protection)	ion Ordinance (PPO 916.20) as ion Ordinance (PPO 916.20) as ion Ordinance (PPO 916.20) as nt Protection Ordinance (PPO

Vare / Bo	tanischer Name Ursprung R	egin		Anfo	tosanitäre orderungen <u>SV VvPM</u>	Zolltarif-Nr
	Standards for Phytosanitary Measures,			<u> </u>		
	or or c) the plants have been grown throughout their life in a place of production, established as being free from Chrysanthemum stem necrosis virus and verified through official inspections and, where appropriate, testing.		or "Fulfils item 28.1(c) amended.") of Ann	ex IVAI of Plant Protectio	on Ordinance (PPO 916.20)
ianthus	EU-Länder	P2			4AII/20	ex (
					5AI/2.1	
	Nicht-EU-Länder	Zi		Zi29 Zi30	4AI/27.1 4AI/27.2 4AI/28.1	ex (
Zi29	a) No signs of Heliothis armigera H übner or Spodoptera littoralis (Boisd.) have been observed at the place of production since the beginning of the last complete cycle of vegetation.		"Fulfils item 27.1a c amended."	of Anne:	x IVAI of Plant Protection	n Ordinance (PPO 916.20) a
	or b) The plants have undergone appropriate treatment to protect them from of Heliothis armigera Hübner and Spodoptera littoralis (Boisd.).		or "Fulfils item 27.1b o amended."	of Anne:	x IVAI of Plant Protection	n Ordinance (PPO 916.20) a
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 c amended."	of Anne:	x IVAI of Plant Protection	n Ordinance (PPO 916.20) a:
	or b) The plants have undergone appropriate treatment to protect them from Spodoptera eridiana Cramer, Spodoptera frugiperda Smith and Spodoptera litura		or "Fulfils item 27.2b c amended."	of Anne:	x IVAI of Plant Protection	n Ordinance (PPO 916.20) as
aeis guine					V DW44 5	
laeis guine		P1 Zi		Zi42	VvPM/A1-5 4AI/37	ex (ex (
laeis guine	ensis EU-Länder			Zi42 Zi65		
laeis guine Zi42	eensis EU-Länder Nicht-EU-Länder 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.	Zi		Zi65	4AI/37 VvPM/A1-5	
-	eensis EU-Länder Nicht-EU-Länder 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	Zi	"Fulfils item 37a of amended." or	Zi65 Annex I	4AI/37 VvPM/A1-5 VAI of Plant Protection C	ex (
-	eensis EU-Länder Dicht-EU-Länder Nicht-EU-Länder 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. 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.	Zi	"Fulfils item 37a of amended." or "Fulfils item 37b of amended." "Fulfils item 1 a of t Temporary Measur	Zi65 Annex I Annex I	4AI/37 VvPM/A1-5 VAI of Plant Protection C VAI of Plant Protection C	ex (Drdinance (PPO 916.20) as
Zi42	eensis EU-Länder Duckander Nicht-EU-Länder 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. 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 have been observed on the plants since the beginning of the last complete cycle of signing 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.	Zi	"Fulfils item 37a of amended." or "Fulfils item 37b of amended." "Fulfils item 1 a of t Temporary Measur or "Fulfils item 1 b of t	Zi65 Annex I Annex I the appe	4AI/37 VvPM/A1-5 VAI of Plant Protection C VAI of Plant Protection C	ex (Drdinance (PPO 916.20) as Drdinance (PPO 916.20) as
Zi42	eensis EU-Länder Nicht-EU-Länder 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. 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. a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur: or 1) 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 production: 0 The plants have, during a period of at least one year prior to export, been grown in place of production: 1) which is registered and supervised by the national plant protection organisation in the country of origin,	Zi	"Fulfils item 37a of amended." or "Fulfils item 37b of amended." "Fulfils item 1 a of t Temporary Measur or "Fulfils item 1 b of t Temporary Measur or	Zi65 Annex I Annex I Annex I the appe	4AI/37 VvPM/A1-5 VAI of Plant Protection C VAI of Plant Protection C VAI of Plant Protection C andix to intercept 5 of Ann lant Protection OTMP"	ex (Drdinance (PPO 916.20) as Drdinance (PPO 916.20) as
Zi42	eensis EU-Länder Nicht-EU-Länder Aither EU-Länder Aither EU-Länder 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. or b 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. a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur: or 1 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 1 The plants have, during a period of at least one year prior to export, been grown in a place of production: 1 Mich is registered supervised by the national plant protection organisation in the country of origin, and 1 Mich the plants were placed in a site with complete physical protection against the introduction of Rhynchophorus ferrugineus or application of appropriate production	Zi	"Fulfils item 37a of amended." or "Fulfils item 37b of amended." "Fulfils item 1 a of t Temporary Measur or "Fulfils item 1 b of t Temporary Measur or	Zi65 Annex I Annex I Annex I the appe	4AI/37 VvPM/A1-5 VAI of Plant Protection C VAI of Plant Protection C VAI of Plant Protection C andix to intercept 5 of Ani lant Protection OTMP" andix to intercept 5 of Ani lant Protection OTMP"	ex (Drdinance (PPO 916.20) as Drdinance (PPO 916.20) as nex 1 of the Ordinance on nex 1 of the Ordinance on
Zi42	Pensis EU-Länder Nicht-EU-Länder 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. 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. 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. a) The plants have been grown throughout their life in a country where Rhynchophorus ferrugineus is not known to occur; or a) 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 orduction: or a) The plants have, during a period of at least one year prior to export, been grown in a lace of production: a) a) a) b) b)	Zi	"Fulfils item 37a of amended." or "Fulfils item 37b of amended." "Fulfils item 1 a of t Temporary Measur or "Fulfils item 1 b of t Temporary Measur or	Zi65 Annex I Annex I Annex I the appe	4AI/37 VvPM/A1-5 VAI of Plant Protection C VAI of Plant Protection C VAI of Plant Protection C andix to intercept 5 of Ani lant Protection OTMP" andix to intercept 5 of Ani lant Protection OTMP"	ex (Drdinance (PPO 916.20) as Drdinance (PPO 916.20) as nex 1 of the Ordinance on nex 1 of the Ordinance on
Zi42	<text><section-header><section-header><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></section-header></section-header></text>	Zi	"Fulfils item 37a of amended." or "Fulfils item 37b of amended." "Fulfils item 1 a of t Temporary Measur or "Fulfils item 1 b of t Temporary Measur or	Zi65 Annex I Annex I Annex I the appe	4AI/37 VvPM/A1-5 VAI of Plant Protection C VAI of Plant Protection C VAI of Plant Protection C andix to intercept 5 of Ani lant Protection OTMP" andix to intercept 5 of Ani lant Protection OTMP"	ex (Drdinance (PPO 916.20) as Drdinance (PPO 916.20) as nex 1 of the Ordinance on nex 1 of the Ordinance on

vare / Bo	tanischer Name	Ursprung	Regi	me	Anfo	osanitäre rderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr.
<i>Zi05</i>	occur, or (b) the plants originate in a the national plant protection Standards for Phytosanita	a country in which Diaphorina citri Kuway is known no n area free from Diaphorina citri Kuway, established n organisation in accordance with relevant Internation y Measures, and which is mentioned on the certificat ii) of this Directive under the rubric "Additional	by nal	(PPO 916.20)	8.3 a), option as amended 8.3 b), option	one of Annexe IVAI of F " one of Annexe IVAI of F	Plant Protection Ordinance
	mungsort: Schutzgeb ch Feuerbrand	iet					
bezugii		EU-Länder	ZP			4B/21	ex 06
						5AII/1.3	
		Nicht-EU-Länder	Zi.		Zi12	3B/1	ex 06
						4AI/17	0, 00
						4B/21	
Zi12	amylovora (Burr.) Winsl. e	ountries recognised as being free from Erwinia t al.		amended."	7a of Annex I	VAI of Plant Protection C	Ordinance (PPO 916.20) as
		f production and in its immediate vicinity, which have ia amylovora (Burr.) Winsl. Et al have been removed.		or "Fulfils item 1 amended."	7c of Annex I	VAI of Plant Protection C	Ordinance (PPO 916.20) as
	mungsorte ausserhall gebietes	o der					
	-	EU-Länder	P1			4AII/9	ex 06
		Nicht-EU-Länder	Zi.		Zi12	4AI/17	ex 06
Zi12	a) The plants originate in c amylovora (Burr.) Winsl. e	ountries recognised as being free from Erwinia					Ordinance (PPO 916.20) as
		r production and in its immediate vicinity, which have ia amylovora (Burr.) Winsl. Et al have been removed.		or "Fulfils item 1 amended."	7c of Annex I	VAI of Plant Protection C	Ordinance (PPO 916.20) as
senbeckia							
		Nicht-EU-Länder	Zi		Zi05	4AI/18.3	ex 06
Zi05	(a) the plants originate in a occur, occur, or	country in which Diaphorina citri Kuway is known no	t to	(PPO 916.20)	as amended		Plant Protection Ordinance
	(b) the plants originate in a the national plant protection Standards for Phytosanita	In area free from Diaphorina citri Kuway, established n organisation in accordance with relevant Internation y Measures, and which is mentioned on the certificat i) of this Directive under the rubric "Additional	nal	(PPO 916.20)			
	yn. Leguminosae)						
stauder	n bildende Arten						
_		Länder ausserhalb von Europa und des Mittelmeerraums			Zi49	4AI/44	ex 06
Zi49	a) Found free from signs o fungi.	r symptoms of harmful nematodes, insects, mites and	1	"Fulfils item 4 916.20) as an		or Annex IVAI of Plant F	Protection Ordinance (PPO
	or b) Subjected to appropriate mites and fungi.	e treatment to eliminate harmful nematodes, insects,		or "Fulfils item 4 916.20) as an		of Annex IVAI of Plant F	Protection Ordinance (PPO
agus sp.		Aussereuropäische Länder	Zi.		Zi69	VvPM/A1-8	ex 06
Zi69	is registered and supervise country of origin and situat	rown throughout their life in a place of production whi d by the national plant protection organisation in the ed in a pest-free area established by that organisation international Standards for Phytosanitary Measures. 1	ch n in	"Fulfils item I	A 1 a of the a		Annex 1 of the Ordinance on

Ware / Bot	tanischer Name	Ursprung	Reg	ime	Anfo	tosanitäre orderungen <u>SV_VvPM</u>	Zolltarif-Nr.
	Additional declaration requir	ed:			<u> </u>	<u></u>	<u>-raioo</u>
	or b) The plants have been gro in a place of production esta accordance with Internation. (i) which is registered and si in the country of origin; and (ii) which has been subjecte for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have be — with complete physical pi chinensis (Forster); or — with the application of ap buffer zone with a radius of or signs of Anoplophora chii times. In case signs of Anop measures are immediately prior subjected to an official metic organism, in particular in roc targeted destructive samplir	wn, during a period of at least two years prior to blished as free from Anoplophora chinensis (Fors al Standards for Phytosanitary Measures: upervised by the national plant protection organis d annually to at least two official meticulous inspe chinensis (Forster) carried out at appropriate time and	ster) in action ections es and by a sence oriate n es; and d include			ppendix to intercept 8 of Ar lant Protection OTMP"	anex 1 of the Ordinance on
	 c) that the plants have been point (b), grafted with scions (i) at the time of export, the their thickest point; 	grown from rootstocks which meet the requireme which meet the following requirements: rafted scions are no more than 1cm in diameter een inspected in accordance with point (b) (iv).				ppendix to intercept 8 of Ar lant Protection OTMP"	nex 1 of the Ordinance on
Fagus s	sylvatica		_				
		USA	Zi		Zi68 Zi69	VvPM/A1-1 VvPM/A1-8	ex 0602
<i>Z</i> 168	ramorum Werres, De Cock o name of the area shall be m heading "place of origin". or b) No signs of non-Europea. Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phytop	eas in which non-European isolates of Phytophth & Man in't Veld sp. nov. are known not to occur. T entioned on the phytosanitary certificate under th n isolates of Phytophthora ramorum Werres, De O been observed on any susceptible plants at the µ nspections, including laboratory testing of any d out since the beginning of the last complete cyc st be taken before shipment and found free from hthora ramorum Werres, De Cock & Man in't Vel act should be included on the phytosanitary certifi	The le Cock & place cle of non- ld sp.	Temporary Meas (Also state the p or "Fulfils item 1A L Temporary Meas In addition	sures for P est free an o of the app sures for P n non- Euro	pendix to intercept 1 of Ann lant Protection OTMP" ea referred to above) pendix to intercept 1 of Ann lant Protection OTMP" ppean isolates of Phytophth ov."	ex 1 of the Ordinance on
<i>Z</i> i69	is registered and supervised country of origin and situate accordance with relevant Im name of the pest-free area s Additional declaration requir or	wn throughout their life in a place of production w by the national plant protection organisation in th in a pest-free area established by that organisa ernational Standards for Phytosanitary Measures thall be mentioned under 'place of origin'. ed: wn, during a period of at least two years prior to o	he tion in s. The	Temporary Meas	sures for P	ppendix to intercept 8 of Ar lant Protection OTMP" ppendix to intercept 8 of Ar	
	in a place of production esta accordance with Internation. (i) which is registered and si in the country of origin; and (ii) which has been subjecte for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have be — with complete physical pr chinensis (Forster); or — with the application of ap buffer zone with a radius of or signs of Anoplophora chii times. In case signs of Anop measures are immediately to (iv) where immediately to or subjected to an official metito organism, in particular in roo targeted destructive samplin as to enable at least the det confidence of 99%. or c) that the plants have been point (b), grafted with scions	blished as free from Anoplophora chinensis (Fors al Standards for Phytosanitary Measures: upervised by the national plant protection organis d annually to at least two official meticulous inspe- chinensis (Forster) carried out at appropriate time and even grown in a site: otection against the introduction of Anoplophora propriate preventive treatments and surrounded b at least two km where official surveys for the pres- propriate preventive treatments and surrounded b at least two km where official surveys for the pres- propriate preventive treatments and surrounded b to export consignments of the plants have been ulous inspection, for the presence of the specifie its and stems of the plants. This inspection shall be ection of 1% level of infestation with a level of grown from rootstocks which meet the requirements:	ster) in action ections es and by a sence priate n ne; and d include such	Or "Fulfils item I A 1	sures for P	ppendix to intercept 8 of Ar lant Protection OTMP*	
	(i) at the time of export, the their thickest point;	grafted scions are no more than 1cm in diameter een inspected in accordance with point (b) (iv).	at				

Ware / Bot	anischer Name	Ursprung	Regi		-	tosanitäre orderungen	Zolltarif-Nr.
					<u>P</u>	<u>SV</u> <u>VvPM</u>	<u>Tares</u>
Ficus							
		Aussereuropäische Länder	Zi		i26	4AI/45.1	ex 060
<i>Z</i> i26	national plant protection se	n area, established in the country of export by the vice in that country, as being free from Bernisia tab lations), and which is mentioned on the phytosanita		"Fulfils item 45.1a of a amended." (Also state the pest fi			Ordinance (PPO 916.20) as
	by the national plant protec tabaci Genn. (non-Europea	place of production, established in the country of e. tion service in that country, as being free from Bern n populations), and which is mentioned on the d declared free from on official inspections carried	nisia	amended."		(IVAI of Plant Protection	Ordinance (PPO 916.20) as I to above)
		s during the nine weeks prior to export.		or	,	·	,
	c) In cases where Bemisia found at the place of produce production and have underg Bemisia tabaci Genn. (non- production shall have been appropriate procedures aim populations) in both official	abaci Genn. (non-European populations) has been tion, the plants are held or produced in this place of gone an appropriate treatment to ensure freedom fr European populations) and subsequently this place found free as a consequence of the implementation ing at eradicating Bernisia tabaci Genn. (non-Europ inspections carried out weekly during the nine wee- pring procedures throughout the said period.	of rom e of n of pean	"Fulfils item 45.1c of a amended."		: IVAI of Plant Protection treatment referred to abc	Ordinance (PPO 916.20) as we)
Fortunella							
		Nicht-EU-Länder	v			3A/16	
	elt oder mit anhaftend igefügtem Kultursubs						
		EU-Länder	P1			4AII/10	ex 060
						4AII/10.1	
						5AI/1.4	
Fragaria							
		Europäische Nicht-EU-Länder sow	ie Zi	Zi	i14	4AI/19.2	ex 060
		aussereuropäische Länder des Mittelmeerraums, Australien,		Zi	i15	4AI/21.1	
		Neuseeland, Kanada und festländische Bundesstaaten der				4AI/21.2	
		USA				4AI/21.3	
Zi14	a certification scheme requi has been maintained under for at least Strawberry later Strawberry witches' broom	se raised from seed, have been officially certified u ring them to be derived in direct line from material v appropriate conditions and subjected to official tes $t \in C_{v}$ virus, Strawberry vein banding virus and mycoplasm using appropriate indicators or equivale d free, in these tests, from those harmful organism	which sting ent	"Fulfils item 21.1a, op 916.20) as amended.		ne of Annex IVAI of Plan	t Protection Ordinance (PPO
	under appropriate condition complete cycles of vegetati Strawberry latent «C» virus vein banding virus and Stra	wberry witches' broom mycoplasm using appropria	te	or "Fulfils item 21.1a, op 916.20) as amended.		wo of Annex IVAI of Plan	t Protection Ordinance (PPO
	indicators or equivalent me those harmful organisms.	hods and has been found free, in these tests, from	1				
Zi15	at the place of production s vegetation.	nchoides besseyi Christie have been observed on p ince the beginning of the last complete cycle of	olants	amended."	Annex	VAI of Plant Protection	Ordinance (PPO 916.20) as
	which complied with a) abo	ssue culture, the plants have been derived from pla ve or have been officially tested by appropriate I have been found free from Aphelenchoides besse		or "Fulfils item 21.2b of , amended."	Annex	(IVAI of Plant Protection	Ordinance (PPO 916.20) as
		EU-Länder	P2			4AII/24.1	ex 060
						5AI/2.1	
		Aussereuropäische Länder, ausgenommen Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der	v			3A/18	

	otanischer Name	Ursprung I	Regi	me	Anfo	osanitäre rderungen SV VVPM	Zolltarif-Nr.
Franci	ula californica					<u> </u>	<u></u>
Trange		ISA	Zi.		Zi68	VvPM/A1-1	ex 0
Zi68	ramorum Werres, De Cock & M name of the area shall be men heading "place of origin". or b) No signs of non-European is Man in't Veld sp. Nov. Have be of production during official ins suspicious symptoms carried of vegetation. In addition Representative samples must i	s in which non-European isolates of Phytophthora Aan in't Veld sp. nov. are known not to occur. The tioned on the phytosanitary certificate under the solates of Phytophthora ramorum Werres, De Cock een observed on any susceptible plants at the place pections, including laboratory testing of any out since the beginning of the last complete cycle of be taken before shipment and found free from non- hora ramorum Werres, De Cock & Man in't Veld sp.		Temporary Measu (Also state the per or "Fulfils item 1A b o Temporary Measu In addition	nres for Pla st free are of the app nres for Pla non- Euroj	endix to intercept 1 of Annex ant Protection OTMP" a referred to above) endix to intercept 1 of Annex ant Protection OTMP" pean isolates of Phytophthor yy."	< 1 of the Ordinance on
Frangu	nov A statement to that effect	t should be included on the phytosanitary certificate.					
-	U	ISA	Zi.		Zi68	VvPM/A1-1	ex 0
<i>Z</i> i68	ramorum Werres, De Cock & M name of the area shall be men heading "place of origin". or b) No signs of non-European is Man in't Veld sp. Nov. Have be of production during official ins	s in which non-European isolates of Phytophthora Aan in't Veld sp. nov. are known not to occur. The tioned on the phytosanitary certificate under the solates of Phytophthora ramorum Werres, De Cock sen observed on any susceptible plants at the place pections, including laboratory testing of any ut since the beginning of the last complete cycle of		Temporary Measu (Also state the pea or "Fulfils item 1A b o	res for Pla st free are of the app	endix to intercept 1 of Annex ant Protection OTMP" a referred to above) endix to intercept 1 of Annex ant Protection OTMP"	
	European isolates of Phytophti	be taken before shipment and found free from non- hora ramorum Werres, De Cock & Man in't Veld sp. t should be included on the phytosanitary certificate.		In addition "Found free from I Cock & Man in't V		pean isolates of Phytophthor vv."	ra ramorum Werres, De
raxinus							
Taxinus							
	V	China, der Demokratischen /olksrepublik Korea, Japan, Kanada, /ongolei, der Republik Korea, ʲaiwan, USA	Zi.		Zi03	4AI/11.4	ex 00
Zi03	V M T a) The plants have been grown planipennis Fairmaire, establis	/olksrepublik Korea, Japan, Kanada, Iongolei, der Republik Korea,	Zi.			4AI/11.4 ex IVAI of Plant Protection O	
Zi03	A a) The plants have been grown planipennis Fairmaire, establis accordance with relevant Intern or b) have, for a period of at least production where no signs of A	Yolksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, aiwan, USA In throughout their life in an area free from Agrilus hed by the national plant protection organisation in		"Fulfils item 11.4 (amended." or	a) of Anne		rdinance (PPO 916.20) a
Zi03	A) The plants have been grown planipennis Fairmaire, establis accordance with relevant Intern or b) have, for a period of at least production where no signs of A during two official inspections p immediately prior to export.	Yolksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, aiwan, USA In throughout their life in an area free from Agrilus hed by the national plant protection organisation in national Standards for Phytosanitary Measures It two years prior to export, been grown in a place of grilus planipennis Fairmaire have been observed		"Fulfils item 11.4 (amended." or "Fulfils item 11.4 (a) of Anne	ex IVAI of Plant Protection O	rdinance (PPO 916.20) a
	 a) The plants have been grown planipennis Fairmaire, establis accordance with relevant Intern or b) have, for a period of at least production where no signs of A during two official inspections p immediately prior to export. 	Yolksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, aiwan, USA In throughout their life in an area free from Agrilus hed by the national plant protection organisation in national Standards for Phytosanitary Measures It two years prior to export, been grown in a place of grilus planipennis Fairmaire have been observed		"Fulfils item 11.4 (amended." or "Fulfils item 11.4 (amended.	a) of Anne b)of Anne	ex IVAI of Plant Protection O	rdinance (PPO 916.20) a
	A a) The plants have been grown planipennis Fairmaire, establis accordance with relevant Intern or b) have, for a period of at least production where no signs of A during two official inspections p immediately prior to export.	Yolksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Yaiwan, USA In throughout their life in an area free from Agrilus hed by the national plant protection organisation in national Standards for Phytosanitary Measures It two years prior to export, been grown in a place of grilus planipennis Fairmaire have been observed per year carried out at appropriate times, including		"Fulfils item 11.4 (amended." or "Fulfils item 11.4 (amended. "Fulfils item 1A a o Temporary Measu	a) of Anne b)of Anne Zi68 of the app pres for Pla	ex IVAI of Plant Protection O x IVAI of Plant Protection Or	rdinance (PPO 916.20) a rdinance (PPO 916.20) a ex 04
raxinus ex	A) The plants have been grown planipennis Fairmaire, establis accordance with relevant Intern or b) have, for a period of at least production where no signs of A during two official inspections p immediately prior to export.	Yolksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Yaiwan, USA In throughout their life in an area free from Agrilus hed by the national plant protection organisation in national Standards for Phytosanitary Measures It two years prior to export, been grown in a place of grilus planipennis Fairmaire have been observed ber year carried out at appropriate times, including USA	Zi .	"Fulfils item 11.4 (amended." or "Fulfils item 11.4 (amended. "Fulfils item 1A a Temporary Measu (Also state the per or "Fulfils item 1A b d	a) of Anne b)of Anne Zi68 of the app res for Pla st free are of the app	ex IVAI of Plant Protection O x IVAI of Plant Protection Or VvPM/A1-1 endix to intercept 1 of Annex ant Protection OTMP"	ex 0 rdinance (PPO 916.20) a rdinance (PPO 916.20) a ex 0 x 1 of the Ordinance on
raxinus ex	 A) The plants have been grown planipennis Fairmaire, establis accordance with relevant Intern or b) have, for a period of at least production where no signs of A during two official inspections primmediately prior to export. Celsior Call and the area shall be men heading "place of origin". or b) No signs of non-European is Man in't Veld sp. Nov. Have be of production wing official insuspicious symptoms carried of vegetation. In addition Representative samples must.	Colksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Jaiwan, USA In throughout their life in an area free from Agrilus hed by the national plant protection organisation in national Standards for Phytosanitary Measures two years prior to export, been grown in a place of Agrilus planipennis Fairmaire have been observed ber year carried out at appropriate times, including USA is in which non-European isolates of Phytophthora dan in't Veld sp. nov. are known not to occur. The tioned on the phytosanitary certificate under the solates of Phytophthora ramorum Werres, De Cock een observed on any susceptible plants at the place pections, including laboratory testing of any	Zi .	"Fulfils item 11.4 (amended." or "Fulfils item 11.4 (amended. "Fulfils item 1A a of Temporary Measu (Also state the pest or "Fulfils item 1A b of Temporary Measu In addition	a) of Anne b)of Anne Zi68 of the app res for Pla st free are of the app res for Pla non- Europ	ex IVAI of Plant Protection O x IVAI of Plant Protection Or VVPM/A1-1 endix to intercept 1 of Annex ant Protection OTMP" endix to intercept 1 of Annex areferred to above) endix to intercept 1 of Annex ant Protection OTMP"	ex 00 rdinance (PPO 916.20) a rdinance (PPO 916.20) a ex 00 c 1 of the Ordinance on c 1 of the Ordinance on
raxinus ex	 A) The plants have been grown planipennis Fairmaire, establis accordance with relevant Internor or b) have, for a period of at least production where no signs of A during two official inspections primmediately prior to export. Celsior a) The plants originate in areas ramorum Werres, De Cock & M name of the area shall be men heading "place of origin". or b) No signs of non-European is Man in't Veld sp. Nov. Have be of orduction, uning official ins suspicious symptoms carried or vegetation. In addition Representative samples must, European isolates of Phytophti nov. A statement to that effect	A colks republik Korea, Japan, Kanada, Angolei, der Republik Korea, Jaiwan, USA In throughout their life in an area free from Agrilus hed by the national plant protection organisation in national Standards for Phytosanitary Measures It two years prior to export, been grown in a place of grilus planipennis Fairmaire have been observed ber year carried out at appropriate times, including USA Is in which non-European isolates of Phytophthora <i>An in't Veld sp. nov. are known not to occur. The</i> tioned on the phytosanitary certificate under the solates of Phytophthora ramorum Werres, De Cock ten observed on any susceptible plants at the place pections, including laboratory testing of any but since the beginning of the last complete cycle of the taken before shipment and found free from non- hora ramorum Werres, De Cock & Man in't Veld sp. t should be included on the phytosanitary certificate.	Zi .	"Fulfils item 11.4 (amended." or "Fulfils item 11.4 (amended. "Fulfils item 1A a of Temporary Measu (Also state the per or "Fulfils item 1A b of Temporary Measu In addition "Found free from n	a) of Anne b)of Anne Zi68 of the app res for Pla st free are of the app res for Pla non- Europ	ex IVAI of Plant Protection O x IVAI of Plant Protection Or VvPM/A1-1 endix to intercept 1 of Annex ant Protection OTMP" va referred to above) endix to intercept 1 of Annex ant Protection OTMP" pean isolates of Phytophthor v, "	ex 00 ex 00
raxinus ex Zi68	 A) The plants have been grown planipennis Fairmaire, establis accordance with relevant Internor or b) have, for a period of at least production where no signs of A during two official inspections primmediately prior to export. Celsior a) The plants originate in areas ramorum Werres, De Cock & M name of the area shall be men heading "place of origin". or b) No signs of non-European is Man in't Veld sp. Nov. Have be of orduction, uning official ins suspicious symptoms carried or vegetation. In addition Representative samples must, European isolates of Phytophti nov. A statement to that effect	Colksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Yaiwan, USA In throughout their life in an area free from Agrilus hed by the national plant protection organisation in national Standards for Phytosanitary Measures It two years prior to export, been grown in a place of grilus planipennis Fairmaire have been observed per year carried out at appropriate times, including USA is in which non-European isolates of Phytophthora Ann in't Veld sp. nov. are known not to occur. The tioned on the phytosanitary certificate under the solates of Phytophthora ramorum Werres, De Cock teen observed on any susceptible plants at the place pections, including laboratory testing of any but since the beginning of the last complete cycle of be taken before shipment and found free from non- hora ramorum Werres, De Cock & Man in't Veld sp.	Zi .	"Fulfils item 11.4 (amended." or "Fulfils item 11.4 (amended. "Fulfils item 1A a of Temporary Measu (Also state the per or "Fulfils item 1A b of Temporary Measu In addition "Found free from n	a) of Anne b)of Anne Zi68 of the app res for Pla st free are of the app res for Pla non- Europ	ex IVAI of Plant Protection O x IVAI of Plant Protection Or VVPM/A1-1 endix to intercept 1 of Annex ant Protection OTMP" endix to intercept 1 of Annex areferred to above) endix to intercept 1 of Annex ant Protection OTMP"	ex 00 rdinance (PPO 916.20) a rdinance (PPO 916.20) a ex 00 c 1 of the Ordinance on c 1 of the Ordinance on

Tare / DO	tanischer Name	Ursprung	Regiı	· · · · · · · · · · · · · · · · · · ·	tosanitäre orderungen	Zolltarif-Nr.
				E	<u>PSV</u> <u>VvPM</u>	<u>Tares</u>
		Länder ausserhalb von Europa und des Mittelmeerraums	Z		4AI/44	ex 06
		EU-Länder	P2		5AI/2.1	ex 06
Blycosmis						
		Nicht-EU-Länder	Zi	Zi05	4AI/18.3	ex 06
Zi05	(a) the plants originate in a occur,	country in which Diaphorina citri Kuway is known not t	0	"Fulfils item 18.3 a), option (PPO 916.20) as amende		Plant Protection Ordinance
	the national plant protection Standards for Phytosanitar	n area free from Diaphorina citri Kuway, established by organisation in accordance with relevant Internationa / Measures, and which is mentioned on the certificates) of this Directive under the rubric "Additional	n/	"Fulfils item 18.3 b), optio (PPO 916.20) as amende		Plant Protection Ordinance
Gramineae:						
siehe P	Poaceae					ex 06
Friselinia lit	toralis					
		USA	Zi	Zi68	VvPM/A1-1	ex 06
Zi68	ramorum Werres, De Cock	eas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the		"Fulfils item 1A a of the ap Temporary Measures for I (Also state the pest free a	Plant Protection OTMP"	Annex 1 of the Ordinance on
	or			or		
	Man in't Veld sp. Nov. Have of production during official	In isolates of Phytophthora ramorum Werres, De Cock been observed on any susceptible plants at the place inspections, including laboratory testing of any ind out since the beginning of the last complete cycle of	9	Temporary Measures for I		Annex 1 of the Ordinance on
	European isolates of Phyto	ust be taken before shipment and found free from non- ohthora ramorum Werres, De Cock & Man in't Veld sp fect should be included on the phytosanitary certificate		In addition "Found free from non- Eu Cock & Man in't Veld sp. I		ohthora ramorum Werres, De
Sypsophila		Länder ausserhalb von Europa und des Mittelmeerraums	Z		4AI/44	ex 06
					E A 1/2 4	00
		EU-Länder	P2		5AI/2.1	ex 06
lamamelis v	virginiana	110.4		7:00		
Zi68	ramorum Werres, De Cock	USA eas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The	Zi			ex 06
	name of the area shall be n heading "place of origin".	nentioned on the phytosanitary certificate under the		(Also state the pest free a	rea referred to above)	
	Man in't Veld sp. Nov. Have of production during official	in isolates of Phytophthora ramorum Werres, De Cock e been observed on any susceptible plants at the place inspections, including laboratory testing of any id out since the beginning of the last complete cycle of	Э	or "Fulfils item 1A b of the ap Temporary Measures for I		Annex 1 of the Ordinance on
	European isolates of Phyto	ist be taken before shipment and found free from non- ohthora ramorum Werres, De Cock & Man in't Veld sp fect should be included on the phytosanitary certificate		In addition "Found free from non- Eu Cock & Man in't Veld sp. I		ohthora ramorum Werres, De

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".

Zi68

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.

"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"

Ware / Bo	otanischer Name	Ursprung	Regir	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr. <u>Tares</u>
	European isolates of Phyt	nust be taken before shipment and found free fr ophthora ramorum Werres, De Cock & Man in't ffect should be included on the phytosanitary ce	om non- Veld sp.	In addition "Found free from non- Eur Cock & Man in't Veld sp. N		thora ramorum Werres, De
Hibiscus		Aussensen äiseks Länder	Zi	. Zi26	4AI/45.1	ex 060
7:20	a) The plants originate in :	Aussereuropäische Länder an area, established in the country of export by t		-		Ordinance (PPO 916.20) as
<i>Z</i> i26	national plant protection s	ervice in that country, as being free from Bernisis ervices in that country, as being free from Bernisis ulations), and which is mentioned on the phytos	ia tabaci sanitary	amended." (Also state the pest free ar		orumance (FF 0 9 10.20) as
	by the national plant prote tabaci Genn. (non-Europe	a place of production, established in the country ction service in that country, as being free from an populations), and which is mentioned on the	of export Bemisia	amended."		Ordinance (PPO 916.20) as
	least once each three wee	nd declared free from on official inspections car ks during the nine weeks prior to export.		(Also state the pest free pla	ace of production referred	to above)
	found at the place of prod production and have unde Bemisia tabaci Genn. (noi	tabaci Genn. (non-European populations) has l uction, the plants are held or produced in this pla rgone an appropriate treatment to ensure freedd -European populations) and subsequently this f n found free as a consequence of the implemen	been ace of om from place of	or "Fulfils item 45.1c of Anne; amended." (Also include details of the		Ordinance (PPO 916.20) as ve)
	populations) in both officia	ming at eradicating Bemisia tabaci Genn. (non-B I inspections carried out weekly during the nine toring procedures throughout the said period.				
Howea forst	teriana					
		EU-Länder	P1	7.40	VvPM/A1-5	ex 060
		Nicht-EU-Länder	Zi	. Zi42 Zi65	4AI/37 4AI/37.1	ex 060
				2105	4AI/37.1 VvPM/A1-5	
Zi42	mycoplasm and Cadang-0	an area known to be free from Palm lethal yellow Sadang viroid and no symptoms have been obse in its immediate vicinity since the beginning of tl on.	erved at	"Fulfils item 37a of Annex I amended."		rdinance (PPO 916.20) as
	have been observed on the vegetation, and plants at t giving rise to the suspicior	ethal yellowing mycoplasm and Cadang-Cadang e plants since the beginning of the last complete he place of production which have shown sympi of contamination by the organisms have been i lants have undergone appropriate treatment to zee.	g viroid e cycle of toms rogued	or "Fulfils item 37b of Annex I amended."	VAI of Plant Protection O	rdinance (PPO 916.20) as
Zi65	a) The plants have been g Rhynchophorus ferruginet	rrown throughout their life in a country where		"Fulfils item 1 a of the appe Temporary Measures for F		nex 1 of the Ordinance on
	or (b) The plants have been by the national plant prote with relevant International	grown throughout their life in a pest-free area, ec ction organisation in the country of origin in acco Standards for Phytosanitary Measures; under th of the pest-free area shall be mentioned;	stablished ordance	or "Fulfils item 1 b of the appe Temporary Measures for F	endix to intercept 5 of Ann	nex 1 of the Ordinance on
	in a place of production:	g a period of at least one year prior to export, be supervised by the national plant protection orga	een grown	or "Fulfils item 1 c of the appe Temporary Measures for F		ex 1 of the Ordinance on
	the introduction of Rhynch preventive treatments, and	placed in a site with complete physical protection ophorus ferrugineus or application of appropriat nspections carried out at least every three month	te			
		t, no signs of Rhynchophorus ferrugineus have l				
Humulus luj	pulus					
		EU-Länder	P1		5AI/1.2	ex 060
		Nicht-EU-Länder	Z		4AI/26	ex 060
Impatiens						
New G	uinea Hybriden					
		EU-Länder	P2		5AI/2.1	ex 060

vale / BOI	tanischer Name	Ursprung	Regime		tosanitäre orderungen	Zolltarif-Nr.
				<u>P</u>	<u>PSV</u> <u>VvPM</u>	<u>Tares</u>
		Nicht-EU-Länder	Z			ex 060
ubaea		EU-Länder	P1		4AII/19.1	ex 060
		Nicht-EU-Länder	Zi	Zi42	4AI/37	ex 060
		Nicht-EO-Lander	۷	Zi42 Zi43	4Al/37	ex ool
				Zi65	VvPM/A1-5	
Zi42	mycoplasm and Cadang-C	an area known to be free from Palm lethal adang viroid and no symptoms have bee in its immediate vicinity since the beginnin on.	en observed at am	lfils item 37a of Annex ended."	IVAI of Plant Protection (Ordinance (PPO 916.20) as
	have been observed on th vegetation, and plants at the giving rise to the suspicion	ethal yellowing mycoplasm and Cadang-C e plants since the beginning of the last cc he place of production which have shown of contamination by the organisms have lants have undergone appropriate treatmo zee.	omplete cycle of am symptoms been rogued	lfils item 37b of Annex ended."	IVAI of Plant Protection (Ordinance (PPO 916.20) as
Zi43	a) have been grown throug (Burmeister) is not known	ghout their life in a country where Paysan to occur;		lfils item 37.1(a) of Ann ended."	nex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
				lfils item 37.1(b) of Anr. ended."	nex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	of production: which is registered and su country of origin, and whe protection against the intro application of appropriate	f at least two years prior to export, been g pervised by the national pla protection org re the plants were placed in a site with co duction of Paysandisia archon (Burmeiste preventative treatments,	ganisation in the mplete physical	lfils item 37.1c of Anne ended"	x IVAI of Plant Protection	n Ordinance (PPO 916.20) as
		l inspections per year carried out approp r to export, no signs of Paysandisia archo				
Zi65	a) The plants have been g Rhynchophorus ferrugine.	rown throughout their life in a country who is is not known to occur;			endix to intercept 5 of Ar Plant Protection OTMP"	nnex 1 of the Ordinance on
	by the national plant prote with relevant International	grown throughout their life in a pest-free a ction organisation in the country of origin Standards for Phytosanitary Measures; u of the pest-free area shall be mentioned;	in accordance Tel		endix to intercept 5 of An Plant Protection OTMP"	nex 1 of the Ordinance on
	in a place of production: (i) which is registered and in the country of origin,	g a period of at least one year prior to exp supervised by the national plant protectio	Tei		endix to intercept 5 of An Plant Protection OTMP"	nex 1 of the Ordinance on
		placed in a site with complete physical pro ophorus ferrugineus or application of app				
		nspections carried out at least every three t, no signs of Rhynchophorus ferrugineus				
uglans ailar	ntifolia					
		China, der Demokratischen Volksrepublik Korea, Japar Mongolei, der Republik Kor Taiwan, USA	n, Kanada ,	Zi03	4AI/11.4	ex 060
Zi03	planipennis Fairmaire, est accordance with relevant l	rown throughout their life in an area free i ablished by the national plant protection o International Standards for Phytosanitary	organisation in am Measures	lfils item 11.4 (a) of An ended."	nex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
	production where no signs	least two years prior to export, been grow s of Agrilus planipennis Fairmaire have be ons per year carried out at appropriate tin	en observed am	lfils item 11.4 (b)of Ann ended.	nex IVAI of Plant Protection	on Ordinance (PPO 916.20) as
	immediately prior to export					

Zi...

ex 0602

	tanischer Name Ursprung	Regi	Anfo	tosanitäre orderungen <u>SV VvPM</u>	Zolltarif-Nr.
	Volksrepublik Korea, Japan, Kanad Mongolei, der Republik Korea, Taiwan, USA	a,			
<i>Zi</i> 03	a) The plants have been grown throughout their life in an area free from Agrilu. planipennis Fairmaire, established by the national plant protection organisation accordance with relevant International Standards for Phytosanitary Measures		"Fulfils item 11.4 (a) of Anr amended."	nex IVAI of Plant Protectio	n Ordinance (PPO 916.20) a:
	or b) have, for a period of at least two years prior to export, been grown in a place production where no signs of Agrilus planipennis Fairmaire have been observe during two official inspections per year carried out at appropriate times, includi immediately prior to export.	d	or "Fulfils item 11.4 (b)of Ann amended.	ex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
Juniperus					
	Nicht-EU-Länder	V		3A/1	
Kalmia latifol			7:00		
Zi68	USA a) The plants originate in areas in which non-European isolates of Phytophtho ramorum Werres, De Cock & Man in't Veld sp. nov. are known not to occur. Th name of the area shall be mentioned on the phytosanitary certificate under the heading "place of origin".		"Fulfils item 1A a of the app Temporary Measures for P (Also state the pest free ar	lant Protection OTMP"	ex 06
	or b) No signs of non-European isolates of Phytophthora ramorum Werres, De Co Man in't Veld sp. Nov. Have been observed on any susceptible plants at the pl of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle	ace	or "Fulfils item 1A b of the app Temporary Measures for P		nex 1 of the Ordinance on
	vegetation.	01			
actuca sativ	vegetation. In addition Representative samples must be taken before shipment and found free from n Ruropean isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld nov A statement to that effect should be included on the phytosanitary certific	on- sp.	In addition "Found free from non- Euro Cock & Man in't Veld sp. N		
	vegetation. In addition Representative samples must be taken before shipment and found free from n European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld nov A statement to that effect should be included on the phytosanitary certific va EU-Länder Nicht-EU-Länder	on- sp. ate.	"Found free from non- Euro Cock & Man in't Veld sp. N	ov."	
_actuca sativ _agerstroem	vegetation. In addition Representative samples must be taken before shipment and found free from n European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld nov A statement to that effect should be included on the phytosanitary certific va EU-Länder Nicht-EU-Länder	pn- sp. ate. P2	"Found free from non- Euro Cock & Man in't Veld sp. N	5AI/2.1	ex 06
	vegetation. In addition Representative samples must be taken before shipment and found free from n European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld nov A statement to that effect should be included on the phytosanitary certific va EU-Länder Nicht-EU-Länder ia ssp.	PP2 P2 Z Zi.	"Found free from non- Euro Cock & Man in't Veld sp. N	5AI/2.1 VvPM/A1-8 ppendix to intercept 8 of A	thora ramorum Werres, De ex 06 ex 06
agerstroem	vegetation. In addition Representative samples must be taken before shipment and found free from n European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld nov A statement to that effect should be included on the phytosanitary certific va EU-Länder Nicht-EU-Länder Nicht-EU-Länder ia ssp. Aussereuropäische Länder a) The plants have been grown throughout their life in a place of production wh 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 accordance with relevant International Standards for Phytosanitary Measures. 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 et in a place of production established as free from Anoplophora chinensis (Forst accordance with International Standards for Phytosanitary Measures: (i) which is registered and supervised by the national plant protection organisation (ii) which has been grown, during a period of at least two years prior to et in a place of production established as free from Anoplophora chinensis (Forst accordance with International Standards for Phytosanitary Measures: (i) which is registered and supervised by the national plant protection organisa in the country of origin; and (ii) which has been subjected annually to at least two official meticulous inspec for any sign of Anoplophora chinensis (Forster) carried out at appropriate times no signs of the organism have been found; and (ii) where the plants have been grown in a site:	PP2 P2 Z Zi. ich n in The port, sr) in ion tions	"Found free from non- Euro Cock & Man in't Veld sp. N Zi69 "Fulfils item I A 1 a of the a Temporary Measures for P	5AI/2.1 VvPM/A1-8 ppendix to intercept 8 of A lant Protection OTMP"	ex 06 ex 06
agerstroem	vegetation. In addition Representative samples must be taken before shipment and found free from n European isolates of Phytophthora ramorum Werres, De Cock & Man in't Veld nov A statement to that effect should be included on the phytosanitary certific va EU-Länder Nicht-EU-Länder Nicht-EU-Länder ia ssp. Aussereuropäische Länder a) The plants have been grown throughout their life in a place of production wh 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 organisati accordance with relevant International Standards for Phytosanitary Measures. 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 e. in a place of production established as free from Anoplophora chinensis (Forst accordance with International Standards for Phytosanitary Measures: (i) which his 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 inspect for any sign of Anoplophora chinensis (Forster) carried out at appropriate times no signs of the organism have been found; and	PP2 Z Z Z Z z z z z z z z z z z z z z z z	"Found free from non- Euro Cock & Man in't Veld sp. N Zi69 "Fulfils item I A 1 a of the a Temporary Measures for P or "Fulfils item I A 1 b of the a	5AI/2.1 VvPM/A1-8 ppendix to intercept 8 of A lant Protection OTMP"	ex Of ex Of

Ζ

ware / Bota	anischer Name	Ursprung	Regin	Anfo	tosanitäre orderungen <u>SV VvPM</u>	Zolltarif-Nr. <u>Tares</u>
					4AI/8.1	
		EU-Länder	P2		4AI/8.2 4AII/5	ex 060
		Nicht-EU-Länder	۲2 V		3A/1	ex 000
_aurus nobilis	S		•			
		USA	Zi	. Zi68	VvPM/A1-1	ex 060
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 nentioned on the phytosanitary certificate under the		"Fulfils item 1A a of the ap Temporary Measures for F (Also state the pest free ai	Plant Protection OTMP	f Annex 1 of the Ordinance on "
	Man in't Veld sp. Nov. Hav of production during officia	an isolates of Phytophthora ramorum Werres, De Cock e been observed on any susceptible plants at the place l inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of	&	or "Fulfils item 1A b of the ap Temporary Measures for F		f Annex 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. ffect should be included on the phytosanitary certificate		In addition "Found free from non- Eur Cock & Man in't Veld sp. N		ophthora ramorum Werres, De
Leguminosae Leucanthemu	: siehe Fabaceae m					
		Länder ausserhalb von Europa und des Mittelmeerraums	z		4AI/44	ex 060
		EU-Länder	P2		5AI/2.1	ex 060
Leucothoe sp	р.					
Zi68	ramorum Werres, De Cock	USA reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the			Plant Protection OTMP	ex 060 f Annex 1 of the Ordinance on "
	Man in't Veld sp. Nov. Hav of production during officia	an isolates of Phytophthora ramorum Werres, De Cock e been observed on any susceptible plants at the place l inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of	&	or "Fulfils item 1A b of the ap Temporary Measures for F		f Annex 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. ffect should be included on the phytosanitary certificate		In addition "Found free from non- Eur Cock & Man in't Veld sp. N		ophthora ramorum Werres, De
Limonia		Nicht-EU-Länder	Zi	. Zi05	4AI/18.1	ex 060
					4AI/18.3	
<i>Zi05</i>	(a) the plants originate in a occur,	country in which Diaphorina citri Kuway is known not t		"Fulfils item 18.3 a), option (PPO 916.20) as amended		of Plant Protection Ordinance
	the national plant protectio Standards for Phytosanitar	n area free from Diaphorina citri Kuway, established by n organisation in accordance with relevant Internationa y Measures, and which is mentioned on the certificates i) of this Directive under the rubric "Additional	, I	"Fulfils item 18.3 b), optior (PPO 916.20) as amended		of Plant Protection Ordinance
Lithocarpus d	lensiflora					
	a) The plants originate in	USA	Zi		VvPM/A1-1	ex 060
_	ramorum Werres, De Cock	reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the		"Fulfils item 1A a of the ap Temporary Measures for F (Also state the pest free ai	Plant Protection OTMP	f Annex 1 of the Ordinance on "
Zi68		nondoned on the phytodanitary optimicate and of the				
<i>Zi68</i>	heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Hav	an isolates of Phytophthora ramorum Werres, De Cock e been observed on any susceptible plants at the place	&	or	pendix to intercept 1 of	f Annex 1 of the Ordinance on
<i>Zi68</i>	heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Hav	an isolates of Phytophthora ramorum Werres, De Cock	&	or "Fulfils item 1A b of the ap	pendix to intercept 1 of	

vale / DO	tanischer Name Ursprung	Regime	Phytosanitäre Anforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
	suspicious symptoms carried out since the beginning of the last con vegetation. In addition Representative samples must be taken before shipment and found European isolates of Phytophthora ramorum Werres, De Cock & Me	free from non- "Found free i an in't Veld sp. Cock & Man	from non- European isolates of Phyt in't Veld sp. Nov."	tophthora ramorum Werres, De
	nov A statement to that effect should be included on the phytosani	lary centricate.		
ivistona au	stralis			
	EU-Länder	P1	4AII/19.1	ex 06
	Nicht-EU-Länder	Zi	Zi42 4AI/37	ex 06
			Zi43 4Al/37.1	
			Zi65 VvPM/A1-5	
Zi42	a) The plants originate in an area known to be free from Palm lethal mycoplasm and Cadang-Cadang viroid and no symptoms have bee the place of production or in its immediate vicinity since the beginnin complete cycle of vegetation.	n observed at amended." ng of the last	37a of Annex IVAI of Plant Protectio	n Ordinance (PPO 916.20) as
	or b) No symptoms of Palm lethal yellowing mycoplasm and Cadang-C have been observed on the plants since the beginning of the last co vegetation, and plants at the place of production which have shown giving rise to the suspicion of contamination by the organisms have out at that place and the plants have undergone appropriate treatme of Myndus crudus Van Duzee.	omplete cycle of amended." symptoms been rogued	37b of Annex IVAI of Plant Protectio	n Ordinance (PPO 916.20) as
Zi43	a) have been grown throughout their life in a country where Paysan (Burmeister) is not known to occur;	disia archon "Fulfils item 3 amended."	37.1(a) of Annex IVAI of Plant Prote	ction Ordinance (PPO 916.20) as
	or b) have been grown throughout their life in an area free from Paysa (Burmeister), established by the national plant protection organisation accordance with relevant International Standards for Phytosanitary Measures;		37.1(b) of Annex IVAI of Plant Prote	ction Ordinance (PPO 916.20) as
	or c) have, during a period of at least two years prior to export, been g of production: which is registered and supervised by the national pla protection org country of origin, and where the plants were placed in a site with co protection against the introduction of Paysandisia archon (Burmeisti application of appropriate preventative treatments, and	amended" ganisation in the mplete physical	37.1c of Annex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
	where, during three official inspections per year carried out appropri including immediately prior to export, no signs of Paysandisia archo have been observed.			
Zi65	a) The plants have been grown throughout their life in a country who Rhynchophorus ferrugineus is not known to occur;	Temporary M	1 a of the appendix to intercept 5 of leasures for Plant Protection OTMP	
	or (b) The plants have been grown throughout their life in a pest-free a by the national plant protection organisation in the country of origin with relevant International Standards for Phytosanitary Measures; u 'place of origin' the name of the pest-free area shall be mentioned;	in accordance Temporary N	I b of the appendix to intercept 5 of leasures for Plant Protection OTMP	
	or (c) The plants have, during a period of at least one year prior to exp in a place of production: (i) which is registered and supervised by the national plant protectio in the country of origin, and	Temporary N	t c of the appendix to intercept 5 of leasures for Plant Protection OTMP	
	 (ii) where the plants were placed in a site with complete physical pro the introduction of Rhynchophorus ferrugineus or application of app preventive treatments, 			
	and			
	and (iii) where, during official inspections carried out at least every three immediately prior to export, no signs of Rhynchophorus ferrugineus observed.			
ivistona de	(iii) where, during official inspections carried out at least every three immediately prior to export, no signs of Rhynchophorus ferrugineus observed.		VvPM/A1-5	ex 06

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."

4AI/37.1 Zi65 VvPM/A1-5

Zi43

	tanischer Name	Ursprung	Regi	Anfo	rtosanitäre orderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
	have been observed on the vegetation, and plants at th giving rise to the suspicion	hal yellowing mycoplasm and Cadang-Cadang plants since the beginning of the last complete place of production which have shown sympi of contamination by the organisms have been in the have undergone appropriate treatment to i se.	e cycle of toms rogued	or "Fulfils item 37b of Annex amended."	IVAI of Plant Protection On	dinance (PPO 916.20) as
Zi43	a) have been grown throug (Burmeister) is not known to	nout their life in a country where Paysandisia a	archon	"Fulfils item 37.1(a) of Ani amended."	nex IVAI of Plant Protection	Ordinance (PPO 916.20) as
			archon	or "Fulfils item 37.1(b) of Ani amended."	nex IVAI of Plant Protection	Ordinance (PPO 916.20) as
	of production: which is registered and sup country of origin, and where protection against the introc application of appropriate p and where, during three official	It least two years prior to export, been grown in ervised by the national pla protection organisa the plants were placed in a site with complete luction of Paysandisia archon (Burmeister) or v eventative treatments, nspections per year carried out appropriate tin o export, no signs of Paysandisia archon (Bur	tion in the physical with mes,	or "Fulfils item 37.1c of Anne amended"	ex IVAI of Plant Protection C	ordinance (PPO 916.20) as
Zi65	a) The plants have been gr Rhynchophorus ferrugineus	wn throughout their life in a country where is not known to occur;		"Fulfils item 1 a of the app Temporary Measures for I	endix to intercept 5 of Anne Plant Protection OTMP"	ex 1 of the Ordinance on
	by the national plant protec with relevant International S	own throughout their life in a pest-free area, e ion organisation in the country of origin in acco tandards for Phytosanitary Measures; under th the pest-free area shall be mentioned;	ordance	or "Fulfils item 1 b of the app Temporary Measures for i	eendix to intercept 5 of Anne Plant Protection OTMP"	ex 1 of the Ordinance on
	in a place of production: (i) which is registered and s	a period of at least one year prior to export, be upervised by the national plant protection orga	•	or "Fulfils item 1 c of the app Temporary Measures for I	endix to intercept 5 of Anne Plant Protection OTMP"	ex 1 of the Ordinance on
	the introduction of Rhyncho preventive treatments, and (iii) where, during official ins	aced in a site with complete physical protectio ohorus ferrugineus or application of appropriat pections carried out at least every three month no signs of Rhynchophorus ferrugineus have l	te hs and			
onicera his	and (ii) where the plants were p the introduction of Rhyncho preventive treatments, and (iii) where, during official ins immediately prior to export, observed.	ohorus ferrugineus or application of appropriat	te hs and			
nicera his	and (ii) where the plants were p the introduction of Rhyncho preventive treatments, and (iii) where, during official ins immediately prior to export, observed.	ohorus ferrugineus or application of appropriat	te hs and	Zi68	VvPM/A1-1	ex 060
onicera his Zí68	and (ii) where the plants were p the introduction of Rhynchic preventive treatments, and (iii) where, during official ins immediately prior to export, observed. pidula a) The plants originate in al ramorum Werres, De Cock	ohorus ferrugineus or application of appropriat pections carried out at least every three month no signs of Rhynchophorus ferrugineus have l	te hs and been Zi hthora r. The		opendix to intercept 1 of Ani Plant Protection OTMP"	
	and (ii) where the plants were p the introduction of Rhyncho preventive treatments, and (iii) where, during official ins immediately prior to export, observed. pidula a) The plants originate in an ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official	ohorus ferrugineus or application of appropriat pections carried out at least every three month no signs of Rhynchophorus ferrugineus have l USA eas in which non-European isolates of Phytop, & Man in't Veld sp. nov. are known not to occu	te hs and been Zi hthora Ir. The Ir. The rr the De Cock & he place	"Fulfils item 1A a of the ap Temporary Measures for I (Also state the pest free a or	ppendix to intercept 1 of Ani Plant Protection OTMP" rea referred to above) ppendix to intercept 1 of Ani	nex 1 of the Ordinance on
Dicera his	and (ii) where the plants were p the introduction of Rhyncho preventive treatments, and (iii) where, during official ins immediately prior to export, observed. pidula a) The plants originate in an ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phytop	phorus ferrugineus or application of appropriat pections carried out at least every three month no signs of Rhynchophorus ferrugineus have l USA eas in which non-European isolates of Phytop, & Man in't Veld sp. nov. are known not to occu entioned on the phytosanitary certificate unde n isolates of Phytophthora ramorum Werres, E been observed on any susceptible plants at th inspections, including laboratory testing of any	te hs and been Zi hthora Ir. The er the De Cock & he place / cycle of om non- Veld sp.	"Fulfils item 1A a of the ap Temporary Measures for I (Also state the pest free a or "Fulfils item 1A b of the ap Temporary Measures for I In addition	opendix to intercept 1 of An Plant Protection OTMP" rea referred to above) opendix to intercept 1 of An Plant Protection OTMP"	nex 1 of the Ordinance on nex 1 of the Ordinance on
	and (ii) where the plants were p the introduction of Rhyncho preventive treatments, and (iii) where, during official ins immediately prior to export, observed. pidula a) The plants originate in an ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phytop	bhorus ferrugineus or application of appropriat pections carried out at least every three month no signs of Rhynchophorus ferrugineus have l USA eas in which non-European isolates of Phytop & Man in't Veld sp. nov. are known not to occu entioned on the phytosanitary certificate unde n isolates of Phytophthora ramorum Werres, D been observed on any susceptible plants at th inspections, including laboratory testing of any d out since the beginning of the last complete st be taken before shipment and found free from shiftora ramorum Werres, De Cock & Man in't	te hs and been Zi hthora Ir. The er the De Cock & he place / cycle of om non- Veld sp.	"Fulfils item 1A a of the ap Temporary Measures for I (Also state the pest free a or "Fulfils item 1A b of the ap Temporary Measures for I In addition "Found free from non- Eu	opendix to intercept 1 of An Plant Protection OTMP" rea referred to above) opendix to intercept 1 of An Plant Protection OTMP"	nex 1 of the Ordinance on

Lycopersicon esculentum

(syn. Lycopersicon lycopersicum)

EU-Länder

EU-Länder P2 4AII/18.6 ex 0602 4AII/18.7 5AI/2.2

P2

5AI/2.1

ex 0601

	anischer Name	Ursprung	Regi	me	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr.
		Nicht-EU-Länder	Zi.		Zi28 Zi32	4AI/25.7 4AI/28.1	ex 060
					Zi52	4AI/45.3	
Zi28	a) The plants originate in a solanacearum (Smith) Smi or	areas which have been found free from Ps ith.	seudomonas	"Fulfils item 25.7a amended." or	of Annex	VAI of Plant Protection	n Ordinance (PPO 916.20) as
	b) No symptoms of Pseude	omonas solanacearum (Smith) Smith hav the place of production since the beginnin on.			of Annex	(IVAI of Plant Protection	n Ordinance (PPO 916.20) as
Zi32	Chrysanthemum stem nec	rown throughout their life in a country free rosis virus,	from	amended."	a) of Anne	ex IVAI of Plant Protecti	on Ordinance (PPO 916.20) as
	national plant protection of	own throughout their life in an area estab. ganisation in the country of export as bei rosis virus in accordance with the relevan ry Measures,	ng free from	or "Fulfils item 28.1(l amended."	o) of Anne	ex IVAI of Plant Protecti	on Ordinance (PPO 916.20) as
	established as being free f	own throughout their life in a place of pro from Chrysanthemum stem necrosis virus s and, where appropriate, testing.		or "Fulfils item 28.1(d amended."	c) of Anne	ex IVAI of Plant Protecti	on Ordinance (PPO 916.20) as
Zi52	and And either	o yellow leaf curl virus have been observe n areas known to be free from Bemisia tat		"Fulfils item 45.3b (PPO 916.20) as a			of Plant Protection Ordinance
		on has been found free from Bemisia taba out at least monthly during the three mon		or "Fulfils item 45.3b (PPO 916.20) as a			of Plant Protection Ordinance
	of production and the place	o yellow leaf curl virus have been observe e of production has been subjected to an regime to ensure freedom from Bemisia ta	appropriate	or "Fulfils item 45.3b amended."	(b) of Anr	nex IVAI of Plant Protec	tion Ordinance (PPO 916.20) as
agnolia sp.							
	a) The plants originate in a	USA	Zi.			VvPM/A1-1	ex 060
lagnolia sp. Zi68	ramorum Werres, De Cock	USA areas in which non-European isolates of F & & Man in't Veld sp. nov. are known not to mentioned on the phytosanitary certificate	Phytophthora o occur. The	"Fulfils item 1A a o Temporary Measu	of the app ires for Pl		ex 060 Annex 1 of the Ordinance on
	ramorum Werres, De Cock name of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Haw of production during officia suspicious symptoms carri	areas in which non-European isolates of F k & Man in't Veld sp. nov. are known not to	Phytophthora o occur. The e under the rres, De Cock & tts at the place of any	"Fulfils item 1A a d Temporary Measu (Also state the pea or "Fulfils item 1A b d	of the app ires for Pi st free are	pendix to intercept 1 of A lant Protection OTMP" ea referred to above)	
	ramorum Werres, De Coch name of the area shall be , heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officia suspicious symptoms carri vegetation. In addition Representative samples m European isolates of Phyte	areas in which non-European isolates of F & & Man in't Veld sp. nov. are known not to mentioned on the phytosanitary certificate an isolates of Phytophthora ramorum We re been observed on any susceptible plan I inspections, including laboratory testing	Phytophthora o occur. The e under the rres, De Cock & ts at the place of any aplete cycle of free from non- n in't Veld sp.	"Fulfils item 1A a Temporary Measu (Also state the per or "Fulfils item 1A b o Temporary Measu In addition	of the app res for Pr st free are of the app res for Pr non- Euro	pendix to intercept 1 of J lant Protection OTMP" ea referred to above) pendix to intercept 1 of J lant Protection OTMP"	Annex 1 of the Ordinance on
Zi68	ramorum Werres, De Coch name of the area shall be , heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Haw of production during officia suspicious symptoms carri vegetation. In addition Representative samples m European isolates of Phyte nov A statement to that e	areas in which non-European isolates of F & & Man in't Veld sp. nov. are known not to mentioned on the phytosanitary certificate van isolates of Phytophthora ramorum We been observed on any susceptible plan il inspections, including laboratory testing ied out since the beginning of the last con hust be taken before shipment and found i ophthora ramorum Werres, De Cock & Ma ffect should be included on the phytosani	Phytophthora o occur. The e under the rres, De Cock & ts at the place of any aplete cycle of free from non- n in't Veld sp.	"Fulfils item 1A a Temporary Measu (Also state the per or "Fulfils item 1A b o Temporary Measu In addition "Found free from	of the app res for Pr st free are of the app res for Pr non- Euro	pendix to intercept 1 of J lant Protection OTMP" ea referred to above) pendix to intercept 1 of J lant Protection OTMP"	Annex 1 of the Ordinance on Annex 1 of the Ordinance on
Zi68 lalus Bestimm	ramorum Werres, De Coch name of the area shall be , heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officia suspicious symptoms carri vegetation. In addition Representative samples m European isolates of Phyte	areas in which non-European isolates of F & & Man in't Veld sp. nov. are known not to mentioned on the phytosanitary certificate van isolates of Phytophthora ramorum We been observed on any susceptible plan il inspections, including laboratory testing ied out since the beginning of the last con hust be taken before shipment and found i ophthora ramorum Werres, De Cock & Ma ffect should be included on the phytosani	Phytophthora o occur. The e under the rres, De Cock & ts at the place of any aplete cycle of free from non- n in't Veld sp.	"Fulfils item 1A a Temporary Measu (Also state the per or "Fulfils item 1A b o Temporary Measu In addition "Found free from	of the app res for Pr st free are of the app res for Pr non- Euro	pendix to intercept 1 of J lant Protection OTMP" ea referred to above) pendix to intercept 1 of J lant Protection OTMP"	Annex 1 of the Ordinance on Annex 1 of the Ordinance on
Zi68 lalus Bestimm	ramorum Werres, De Coch name of the area shall be , heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Haw of production during officia suspicious symptoms carri vegetation. In addition Representative samples m European isolates of Phyte nov A statement to that e	areas in which non-European isolates of F & & Man in't Veld sp. nov. are known not to mentioned on the phytosanitary certificate van isolates of Phytophthora ramorum We been observed on any susceptible plan il inspections, including laboratory testing ied out since the beginning of the last con hust be taken before shipment and found i ophthora ramorum Werres, De Cock & Ma ffect should be included on the phytosani	Phytophthora o occur. The a under the rres, De Cock & its at the place of any plete cycle of free from non- an in't Veld sp. tary certificate.	"Fulfils item 1A a t Temporary Measu (Also state the per- or "Fulfils item 1A b o Temporary Measu In addition "Found free from n Cock & Man in't V	of the app res for Pr st free are of the app res for Pr non- Euro	pendix to intercept 1 of J lant Protection OTMP" ea referred to above) pendix to intercept 1 of J lant Protection OTMP"	Annex 1 of the Ordinance on Annex 1 of the Ordinance on
Zi68 lalus Bestimm	ramorum Werres, De Coch name of the area shall be , heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Haw of production during officia suspicious symptoms carri vegetation. In addition Representative samples m European isolates of Phyte nov A statement to that e	areas in which non-European isolates of F & & Man in't Veld sp. nov. are known not to mentioned on the phytosanitary certificate an isolates of Phytophthora ramorum We be been observed on any susceptible plan I inspections, including laboratory testing ied out since the beginning of the last com- must be taken before shipment and found to aphthora ramorum Werres, De Cock & Me ffect should be included on the phytosani iet	Phytophthora o occur. The a under the rres, De Cock & its at the place of any plete cycle of free from non- an in't Veld sp. tary certificate.	"Fulfils item 1A a t Temporary Measu (Also state the per- or "Fulfils item 1A b o Temporary Measu In addition "Found free from n Cock & Man in't V	of the app res for Pr st free are of the app res for Pr non- Euro non- Euro	pendix to intercept 1 of <i>J</i> lant Protection OTMP" ea referred to above) pendix to intercept 1 of <i>J</i> lant Protection OTMP" opean isolates of Phytop ov."	Annex 1 of the Ordinance on Annex 1 of the Ordinance on ohthora ramorum Werres, De
Zi68 lalus Bestimm	ramorum Werres, De Coch name of the area shall be , heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Haw of production during officia suspicious symptoms carri vegetation. In addition Representative samples m European isolates of Phyte nov A statement to that e	areas in which non-European isolates of F & & Man in't Veld sp. nov. are known not to mentioned on the phytosanitary certificate an isolates of Phytophthora ramorum We be been observed on any susceptible plan I inspections, including laboratory testing ied out since the beginning of the last com- must be taken before shipment and found to aphthora ramorum Werres, De Cock & Me ffect should be included on the phytosani iet	Phytophthora o occur. The a under the rres, De Cock & its at the place of any plete cycle of free from non- an in't Veld sp. tary certificate.	"Fulfils item 1A a t Temporary Measu (Also state the per- or "Fulfils item 1A b o Temporary Measu In addition "Found free from n Cock & Man in't V	of the app res for Pr st free are of the app res for Pr non- Euro eld sp. No	AAI/17 4AI/22.1	Annex 1 of the Ordinance on Annex 1 of the Ordinance on ohthora ramorum Werres, De
Zi68 lalus Bestimm	ramorum Werres, De Coch name of the area shall be , heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Haw of production during officia suspicious symptoms carri vegetation. In addition Representative samples m European isolates of Phyte nov A statement to that e	areas in which non-European isolates of F areas in which non-European isolates of F mentioned on the phytosanitary certificate an isolates of Phytophthora ramorum We re been observed on any susceptible plan I inspections, including laboratory testing ied out since the beginning of the last con nust be taken before shipment and found I ophthora ramorum Werres, De Cock & Ma ffect should be included on the phytosani iet	Phytophthora o occur. The b under the rres, De Cock & its at the place of any splete cycle of free from non- an in't Veld sp. tary certificate.	"Fulfils item 1A a Temporary Measu (Also state the per- or "Fulfils item 1A b o Temporary Measu In addition "Found free from I Cock & Man in't V	zi12 Zi12 Zi16	AAI/17 4AI/19.2 4AI/22.1 4AI/22.1	Annex 1 of the Ordinance on Annex 1 of the Ordinance on ohthora ramorum Werres, De

Zi16 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 Cherry rasp leaf virus (American) and Tomato ringspot virus using appropriate indicators or "Fulfils item 22.1a, option one of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Ware / Bota	inischer Name	Ursprung	Regi	me	Anfo	tosanitäre orderungen	Zolltarif-Nr.
	equivalent methods and has organisms.	s been found free, in these tests, from those harmfu	ul		<u>P</u>	<u>SV VvPM</u>	<u>Tares</u>
	or ii) The plants have been der under appropriate condition vegetation, at least once, to (American) and Tomato ring	rived in direct line from material which is maintained s and subjected, within the last three complete cycl official testing for at least Cherry rasp leaf virus jspot virus using appropriate indicators or equivalen d free, in these tests, from those harmful organism	eles of nt	or "Fulfils item 22.1a 916.20) as amend		wo of Annex IVAI of Plant I	Protection Ordinance (PPO
		EU-Länder	ZP			4AII/15 4B/21 5AII/1.3	ex 0602
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware nicht in Keimruhe	v			3A/9	
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware in Keimruhe, ohne Blätter, Blüten und Früchte	Zi.		Zi12 Zi16 Zi69	4AI/17 4AI/19.2 4AI/22.1 4AI/22.2 4B/21	ex 0602
Zi12	a) The plants originate in co	ountries recognised as being free from Erwinia		"Fulfils item 17a d	of Annex	VvPM/A1-8	inance (PPO 916.20) as
		al. production and in its immediate vicinity, which have a amylovora (Burr.) Winsl. Et al have been removed		amended." or "Fulfils item 17c c amended."	of Annex i	IVAI of Plant Protection Ord	inance (PPO 916.20) as
Z116	them to be derived in direct appropriate conditions and 1 virus (American) and Tomat equivalent methods and has organisms. or	cially certified under a certification scheme requiring line from material which has been maintained unde subjected to official testing for at least Cherry rasp to ringspot virus using appropriate indicators or s been found free, in these tests, from those harmfu rived in direct line from material which is maintained	er leaf iul	916.20) as amend	ded."	one of Annex IVAI of Plant i wo of Annex IVAI of Plant i	
	vegetation, at least once, to (American) and Tomato ring	s and subjected, within the last three complete cyco official testing for at least Cherry rasp leaf virus spot virus using appropriate indicators or equivale nd free, in these tests, from those harmful organism	nt	916.20) as amen	ded."		
<i>Z</i> i69	is registered and supervised country of origin and situate accordance with relevant In	own throughout their life in a place of production wh d by the national plant protection organisation in the d in a pest-free area established by that organisati ternational Standards for Phytosanitary Measures. shall be mentioned under 'place of origin'. red:	e ion in			appendix to intercept 8 of Ai Plant Protection OTMP"	nnex 1 of the Ordinance on
	in a place of production esta accordance with Internation (i) which is registered and s, in the country of origin; and (ii) which has been subjecte for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have b — with complete physical pi chinensis (Forster); or — with the application of ap buffer zone with a radius of or signs of Anoplophora chii times. In case signs of Anoplophora chii times are immediately prior subjected to an official metit organism, in particular in root targeted destructive samplir	ed annually to at least two official meticulous inspec chinensis (Forster) carried out at appropriate times and	ter) in tition ctions s and ence ence ence ence ence ence ence titude			appendix to intercept 8 of Ai lant Protection OTMP"	nnex 1 of the Ordinance on
	point (b), grafted with scions	n grown from rootstocks which meet the requirements s which meet the following requirements: grafted scions are no more than 1cm in diameter a				appendix to intercept 8 of Ai Plant Protection OTMP"	nnex 1 of the Ordinance on

Ware / Bota	anischer Name	Ursprung	Reg	Anforder		tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr.
	(ii) the grafted plants have l	been inspected in accordance with point (b) (iv).					
		Aussereuropäische Länder, ausgenommen Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA	v			3A/18	ex 0602
	ungsorte ausserhalb	der					
Schutzg	epieres	Europäische Nicht-EU-Länder	Zi		Zi12 Zi16 Zi17	4AI/17 4AI/19.2 4AI/22.1 4AI/22.2	ex 0602
Zi12	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		VAI of Plant Protection Ordinar	
Zi16	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 tine from material which has been maintained under subjected to official testing for at least Cherry rasp le to ringspot virus using appropriate indicators or s been found free, in these tests, from those harmful wrived in direct line from material which is maintained as and subjected, within the last three complete cycle o official testing for at least Cherry rasp leaf virus gspot virus using appropriate indicators or equivalent and free, in these tests, from those harmful organisms.	eaf es of	916.20) as amen or	ded." a, option t	ne of Annex IVAI of Plant Prot wo of Annex IVAI of Plant Prote	
<i>Z</i> i17	mycoplasm. or b) Either aa)i) The plants, other than under a certification schem which has been maintained testing for at least Apple pre equivalent methods and ha organism. or aa)ii) The plants, other thar material which is maintainee last six complete cycles of v	reas known to be free from Apple proliferation those raised from seeds, have been officially certifie e requiring them to be derived in direct line from mate under appropriate conditions and subjected to officia oliferation mycoplasm using appropriate indicators or s been found free, in these tests, from that harmful n those raised from seeds, are derived in direct line fr d under appropriate conditions and subjected, within vegetation, at least once, to official testing for at least ism using appropriate indicators or equivalent method n these tests,	erial al r rom the t	amended." or "Fulfils item 22.21 as amended." or	b)aa) of A	k IVAI of Plant Protection Ordin nnex IVAI of Plant Protection C	rdinance (PPO 916.20)
		EU-Länder Aussereuropäische Länder, ausgenommen Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA Aussereuropäische Länder des	P1 V V			4AII/15 4AII/9 5AI/1.1 3A/18 3A/9	ex 0602
		Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware nicht in Keimruhe Aussereuropäische Länder des Mittelmeerraums, Australien,	Zi		Zi12 Zi17	4AI/17 4AI/19.2	ex 0602

Ware / Bota	anischer Name	Ursprung	Reg		Anfo	tosanitäre orderungen SV_VvPM	Zolltari	f -Nr. Tares
		Neuseeland, Kanada und festländische Bundesstaaten d USA - Ware in Keimruhe, ohne Blätter, Blüten und Früchte	ler		Zi69	4AI/22.1 4AI/22.2 VvPM/A1-8		
<i>Z</i> i12	amylovora (Burr.) Winsl. et a or b) The plants in the field of J	ountries recognised as being free from Erwinia al. production and in its immediate vicinity, which a amylovora (Burr.) Winsl. Et al have been rem	have	amended." or		VAI of Plant Protection C VAI of Plant Protection C	·	,
<i>Z</i> i17	mycoplasm. or b) Either aa)i) The plants, other than under a certification scheme which has been maintained testing for at least Apple pro	eas known to be free from Apple proliferation those raised from seeds, have been officially e requiring them to be derived in direct line fro under appropriate conditions and subjected to pliferation mycoplasm using appropriate indica	certified m material o official ators or	amended." or		x IVAI of Plant Protection nnex IVAI of Plant Protec		,
	organism. or aa)ii) The plants, other than material which is maintained last six complete cycles of v	s been found free, in these tests, from that har those raised from seeds, are derived in direct d under appropriate conditions and subjected, regetation, at least once, to official testing for a sm using appropriate indicators or equivalent in these tests,	t line from within the at least	or "Fulfils item 22.2b). as amended."	bb) of Ai	nnex IVAI of Plant Protec	ction Ordinance (PPO	916.20)
<i>Z</i> i69	is registered and supervised country of origin and situate accordance with relevant In	own throughout their life in a place of production of by the national plant protection organisation d in a pest-free area established by that organ ternational Standards for Phytosanitary Measus shall be mentioned under 'place of origin'. red:	in the nisation in			ppendix to intercept 8 of lant Protection OTMP"	Annex 1 of the Ordina	ance on
	in a place of production esta accordance with Internation (i) which is registered and s in the country of origin; and (ii) which has been subjecte for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have b	ed annually to at least two official meticulous in chinensis (Forster) carried out at appropriate and	(Forster) in anisation nspections times and			ppendix to intercept 8 of lant Protection OTMP"	Annex 1 of the Ordina	ance on
	buffer zone with a radius of or signs of Anoplophora chi times. In case signs of Anop measures are immediately t (iv) where immediately prior subjected to an official metit organism, in particular in roo targeted destructive samplin	propriate preventive treatments and surround at least two km where official surveys for the nensis (Forster) are carried out annually at ap plophora chinensis (Forster) are found, eradic taken to restore the pest freedom of the buffer to export consignments of the plants have be culous inspection, for the presence of the spec ots and stems of the plants. This inspection shall tection of 1% level of infestation with a level of	presence ppropriate ation r zone; and een cified hall include be such					
	point (b), grafted with scions (i) at the time of export, the their thickest point;	a grown from rootstocks which meet the requir s which meet the following requirements: grafted scions are no more than 1cm in diame been inspected in accordance with point (b) (iv	eter at			ppendix to intercept 8 of lant Protection OTMP"	Annex 1 of the Ordina	nce on
	lt oder mit anhaftende gefügtem Kultursubsi							
	J	EU-Länder	P2	2		5AI/2.3		ex 0602
		Nicht-EU-Länder	Zi		Zi13	4AI/18		ex 0602

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

or "Fulfils item18b 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 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.

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

Zi13

	otanischer Name	Ursprung F	Regii	Anf	/tosanitäre orderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
rrillia				-		
		Nicht-EU-Länder	Zi	Zi05	4AI/18.3	ex 0
Zi05	(a) the plants originate in a co occur,	ountry in which Diaphorina citri Kuway is known not to		"Fulfils item 18.3 a), optio (PPO 916.20) as amende	n one of Annexe IVAI of Pla ed."	ant Protection Ordinance
	the national plant protection of Standards for Phytosanitary	area free from Diaphorina citri Kuway, established by organisation in accordance with relevant International Jeasures, and which is mentioned on the certificates of this Directive under the rubric "Additional		"Fulfils item 18.3 b), optio (PPO 916.20) as amende	n one of Annexe IVAI of Pla d."	ant Protection Ordinance
spilus Bestim	nmungsort: Schutzgebie					
	ich Feuerbrand					
		EU-Länder	ZP		4B/21 5AII/1.3	ex 00
		Nicht-EU-Länder	7:	Zi12	20/4	ex 0
		NICHT-EU-Lander	Zi	2012	3B/1 4AI/17	ex 00
					4B/21	
Zi12	amylovora (Burr.) Winsl. et a	ntries recognised as being free from Erwinia		amended."	IVAI of Plant Protection Ord	dinance (PPO 916.20) as
		oduction and in its immediate vicinity, which have imylovora (Burr.) Winsl. Et al have been removed.		or "Fulfils item 17c of Annex amended."	IVAI of Plant Protection Ord	dinance (PPO 916.20) as
	mungsorte ausserhalb o gebietes	ler EU-Länder	P1		4411/9	ex 0(
	gebietes		P1		4AII/9 5AI/1.1	ex 00
Schutz	zgebietes		P1 Z			ex 00 ex 00
	zgebietes sagu	EU-Länder			5AI/1.1	
Schutz	zgebietes sagu	EU-Länder Nicht-EU-Länder	z	Zi42	5AI/1.1 4AI/17 VvPM/A1-5	ex 00
Schutz	zgebietes sagu	EU-Länder Nicht-EU-Länder EU-Länder	Z P1	Zi42 Zi65	5AI/1.1 4AI/17 VvPM/A1-5 4AI/37	ex 00 ex 00
Schutz	a) The plants originate in an mycoplasm and Cadang-Cad the place of production or in a complete cycle of vegetation.	EU-Länder Nicht-EU-Länder EU-Länder Nicht-EU-Länder area known to be free from Palm lethal yellowing ang viroid and no symptoms have been observed at ts immediate vicinity since the beginning of the last	Z P1	Zi65 "Fulfils item 37a of Annex amended."	5AI/1.1 4AI/17 VvPM/A1-5 4AI/37	ex 00 ex 00 ex 00
Schutz troxylon	a) The plants originate in an mycoplasm and Cadang-Cad the place of production or in complete cycle of vegetation. or b) No symptoms of Palm leth have been observed on the py vegetation, and plants at the giving rise to the suspicion of	EU-Länder Nicht-EU-Länder EU-Länder Nicht-EU-Länder Nicht-EU-Länder area known to be free from Palm lethal yellowing ang viroid and no symptoms have been observed at ts immediate vicinity since the beginning of the last al yellowing mycoplasm and Cadang-Cadang viroid lants since the beginning of the last complete cycle of olace of production which have shown symptoms contamination by the organisms have been rogued ts have undergone appropriate treatment to rid them	Z P1 Zi	Zi65 "Fulfils item 37a of Annex amended." or	5AI/1.1 4AI/17 VvPM/A1-5 4AI/37 VvPM/A1-5	ex 00 ex 00 ex 00 rdinance (PPO 916.20) as
Schutz troxylon	a) The plants originate in an mycoplasm and Cadang-Ca the place of production or in complete cycle of vegetation. or b) No symptoms of Palm leth have been observed on the p vegetation, and plants at the giving rise to the suspicion of out at that place and the plare of Myndus crudus Van Duzee	EU-Länder Nicht-EU-Länder EU-Länder Nicht-EU-Länder Nicht-EU-Länder area known to be free from Palm lethal yellowing ang viroid and no symptoms have been observed at ts immediate vicinity since the beginning of the last al yellowing mycoplasm and Cadang-Cadang viroid lants since the beginning of the last complete cycle of olace of production which have shown symptoms to have undergone appropriate treatment to rid them we throughout their life in a country where	Z P1 Zi	Zi65 "Fulfils item 37a of Annex amended." or "Fulfils item 37b of Annex amended."	5AI/1.1 4AI/17 VvPM/A1-5 4AI/37 VvPM/A1-5 IVAI of Plant Protection Ord	ex 00 ex 00 ex 00 dinance (PPO 916.20) as
Schutz troxylon	a) The plants originate in an mycoplasm and Cadang-Cad the place of production or in a complete cycle of vegetation. or b) No symptoms of Palm leth have been observed on the place of production or in a complete cycle of vegetation. or b) No symptoms of Palm leth have been observed on the provegetation, and plants at the giving rise to the suspicion of out at that place and the plar of Myndus crudus Van Duzeed a) The plants have been grown Rhynchophorus ferrugineus i or (b) The plants have been grown by the national plant protection with relevant International St	EU-Länder Nicht-EU-Länder EU-Länder Nicht-EU-Länder Nicht-EU-Länder area known to be free from Palm lethal yellowing ang viroid and no symptoms have been observed at ts immediate vicinity since the beginning of the last al yellowing mycoplasm and Cadang-Cadang viroid lants since the beginning of the last complete cycle of olace of production which have shown symptoms to have undergone appropriate treatment to rid them we throughout their life in a country where	Z P1 Zi	Zi65 "Fulfils item 37a of Annex amended." "Fulfils item 37b of Annex amended." "Fulfils item 1 a of the app Temporary Measures for or	5AI/1.1 4AI/17 VvPM/A1-5 4AI/37 VvPM/A1-5 IVAI of Plant Protection Ord	ex 00 ex 00 ex 00 cdinance (PPO 916.20) as cdinance (PPO 916.20) as
Schutz troxylon	a) The plants originate in an mycoplasm and Cadang-Cao the place of production or in 1 complete cycle of vegetation. or b) No symptoms of Palm leth have been observed on the p vegetation, and plants at the giving rise to the suspicion oi out at that place and the plar of Myndus crudus Van Duzee a) The plants have been grow Rhynchophorus ferrugineus i or (b) The plants have been grow pby the national plant protectiv with relevant International St place of origin' the name of t or (c) The plants have, during a in a place of production: (i) which is registered and su, in the country of origin, and	EU-Länder Nicht-EU-Länder EU-Länder EU-Länder area known to be free from Palm lethal yellowing ang viroid and no symptoms have been observed at is immediate vicinity since the beginning of the last al yellowing mycoplasm and Cadang-Cadang viroid lants since the beginning of the last complete cycle of olace of production which have shown symptoms contamination by the organisms have been rouged ts have undergone appropriate treatment to rid them y un throughout their life in a country where s not known to occur; wn throughout their life in a pest-free area, establishee n organisation in the country of origin in accordance andards for Phytosanitary Measures; under the rubric	Z P1 Zi	Zi65 "Fulfils item 37a of Annex amended." or "Fulfils item 37b of Annex amended." "Fulfils item 1 a of the app Temporary Measures for or "Fulfils item 1 b of the app Temporary Measures for or	5AI/1.1 4AI/17 VvPM/A1-5 4AI/37 VvPM/A1-5 IVAI of Plant Protection Ord IVAI of Plant Protection Ord VAI of Plant Protection Ord Plant Protection OTMP"	ex 00 ex 00 ex 00 dinance (PPO 916.20) as dinance (PPO 916.20) as ex 1 of the Ordinance on ex 1 of the Ordinance on

vale / DOI	anischer Name Ursprung I	Regime	Phytosanitäre Anforderungen	Zolltarif-Nr.
			<u>PSV</u> <u>VvPM</u>	Tares
/lichelia dolt	sopa			
	USA	Zi	Zi68 VvPM/A1-1	ex 06
<i>Zi68</i>	 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 	Temporary (Also state or & "Fulfils iter	n 1A a of the appendix to intercept 1 of. / Measures for Plant Protection OTMP" the pest free area referred to above) n 1A b of the appendix to intercept 1 of / Measures for Plant Protection OTMP"	
	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.	In addition "Found fre Cock & Ma	e from non- European isolates of Phyto an in't Veld sp. Nov."	ohthora ramorum Werres, De
licrocitrus	Nicht-EU-Länder	Zi	Zi05 4AI/18.1	ex 06
	Non-Lo-Lander	21	4AI/18.3	
Zi05	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur,		n 18.3 a), option one of Annexe IVAI of 20) as amended."	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".	(PPO 916.	n 18.3 b), option one of Annexe IVAI of 20) as amended."	Plant Protection Ordinance
lurraya	Nicht-EU-Länder	Zi	Zi05 4AI/18.1	ex 06
			4AI/18.3	
Zi05	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur,		n 18.3 a), option one of Annexe IVAI of 20) as amended."	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". ²	(PPO 916.	n 18.3 b), option one of Annexe IVAI of 20) as amended."	Plant Protection Ordinance
	elt oder mit anhaftendem			
oder be	igefügtem Kultursubstrat EU-Länder	P2	4AII/18.7	ex 06
			5AI/2.3	
	Nicht-EU-Länder	Zi	Zi28 4AI/18 4AI/25.7	ex 06
Zi28	a) The plants originate in areas which have been found free from Pseudomonas solanacearum (Smith) Smith.	amended.	n 25.7a of Annex IVAI of Plant Protectic	n Ordinance (PPO 916.20) as
	or 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.	or "Fulfils iter amended."	n 25.7b of Annex IVAI of Plant Protectic "	n Ordinance (PPO 916.20) as
Übriges	zum Anpflanzen ntes Pflanzenmaterial			
	EU-Länder	P2	4AII/18.7	ex 06
	EU-Länder	P2	4AII/18.7 5AI/2.3	ex 06

	tanischer Name Ursprung	Regime	Phytosanitäre Anforderungen	Zolltarif-Nr.
			<u>PSV</u> <u>VvPM</u>	<u>Tares</u>
Zi28	 a) The plants originate in areas which have been found free from Ps solanacearum (Smith) Smith. 	eudomonas "Fulfils amende	item 25.7a of Annex IVAI of Plant Protection O ed."	ordinance (PPO 916.20) as
	or b) No symptoms of Pseudomonas solanacearum (Smith) Smith have observed on the plants at the place of production since the beginning complete cycle of vegetation.		item 25.7b of Annex IVAI of Plant Protection O rd."	rdinance (PPO 916.20) as
lusaceae,				
	elt oder mit anhaftendem eigefügtem Kultursubstrat Musa			
	EU-Länder	P2	5AI/2.3	ex 060
	Nicht-EU-Länder	Zi	Zi13 4AI/18	ex 060
Zi13	a) the plants originate in countries known to be free from Radopholu Huettel et al. and Radopholus similis (Cobb) Thorne.		item18a of Annex IVAI of Plant Protection Ordi	inance (PPO 916.20) as
	or b) Representative samples of soil and roots from the place of produc subjected to official nematological testing for at least Radopholus cit et al. And Radopholus similis (Cobb) Thorne, since the beginning of complete cycle of vegetation, and have been found, in these tests, fi harmful organisms.	rophilus Huettel amende the last	item18b of Annex IVAI of Plant Protection Ordi d."	inance (PPO 916.20) as
laringi				
	Nicht-EU-Länder	Zi	Zi05 4AI/18.3	ex 060
Zi05	 (a) the plants originate in a country in which Diaphorina citri Kuway is occur, 		item 18.3 a), option one of Annexe IVAI of Pla 16.20) as amended."	nt Protection Ordinance
	or (b) the plants originate in an area free from Diaphorina citri Kuway, et the national plant protection organisation in accordance with relevan Standards for Phytosanitary Measures, and which is mentioned on ti referred to in Article 13.1 (ii) of this Directive under the rubric "Additic declaration".	established by (PPO 9 t International he certificates	tem 18.3 b), option one of Annexe IVAI of Pla 16.20) as amended."	nt Protection Ordinance
licotiana Nicotia	na tabacum		4411/48 7	030 ¥0
	na tabacum EU-Länder	P2	4AII/18.7 541/2 2	ex 060
	EU-Länder		5AI/2.2	
Nicotia	EU-Länder Nicht-EU-Länder	P2 Z		
Nicotia	EU-Länder Nicht-EU-Länder Nicotiana Arten	z	5AI/2.2 4AI/25.7	ex 06(
Nicotia	EU-Länder Nicht-EU-Länder		5AI/2.2	ex 06(
Nicotia	EU-Länder Nicht-EU-Länder Nicotiana Arten	z	5AI/2.2 4AI/25.7 4AII/18.7	ex 060 ex 060
Nicotia	EU-Länder Nicht-EU-Länder Nicotiana Arten EU-Länder	Z P2 Zi	5AI/2.2 4AI/25.7 4AII/18.7 5AI/2.2 Zi28 4AI/25.7 item 25.7a of Annex IVAI of Plant Protection O	ex 060 ex 060 ex 060
Nicotia Übrige	EU-Länder Nicht-EU-Länder Nicotiana Arten EU-Länder Nicht-EU-Länder a) The plants originate in areas which have been found free from Ps	Z P2 Zi eudomonas "Fulfils amendu or "Fulfils	5AI/2.2 4AI/25.7 4AII/18.7 5AI/2.2 Zi28 4AI/25.7 tem 25.7a of Annex IVAI of Plant Protection O ed."	ex 060 ex 060 ex 060 ordinance (PPO 916.20) as
Nicotia Übrige	EU-Länder Nicht-EU-Länder Nicotiana Arten EU-Länder BU-Länder Nicht-EU-Länder a) The plants originate in areas which have been found free from Ps solanacearum (Smith) Smith. or b) No symptoms of Pseudomonas solanacearum (Smith) Smith have observed on the plants at the place of production since the beginning complete cycle of vegetation.	Z P2 Zi eudomonas "Fulfils amendu or "Fulfils	5AI/2.2 4AI/25.7 4AII/18.7 5AI/2.2 Zi28 4AI/25.7 tem 25.7a of Annex IVAI of Plant Protection O ed."	
Nicotia Übrige	EU-Länder Nicht-EU-Länder Nicotiana Arten EU-Länder BU-Länder Nicht-EU-Länder a) The plants originate in areas which have been found free from Ps solanacearum (Smith) Smith. or b) No symptoms of Pseudomonas solanacearum (Smith) Smith have observed on the plants at the place of production since the beginning complete cycle of vegetation.	Z P2 Zi eudomonas "Fulfils amendu or "Fulfils	5AI/2.2 4AI/25.7 4AII/18.7 5AI/2.2 Zi28 4AI/25.7 tem 25.7a of Annex IVAI of Plant Protection O ed."	ex 060 ex 060 ex 060 ordinance (PPO 916.20) as
Nicotia Übrige	EU-Länder Nicht-EU-Länder Nicotiana Arten EU-Länder LU-Länder A) The plants originate in areas which have been found free from Ps solanacearum (Smith) Smith. or b) No symptoms of Pseudomonas solanacearum (Smith) Smith have observed on the plants at the place of production since the beginning complete cycle of vegetation.	Z P2 Zi eudomonas "Fulfils amende or "Fulfils amende g of the last "Fulfils amende Zi Xi	5AI/2.2 4AI/25.7 4AII/18.7 5AI/2.2 Zi28 4AI/25.7 item 25.7a of Annex IVAI of Plant Protection O d."	ex 060 ex 060 ex 060 ordinance (PPO 916.20) as ordinance (PPO 916.20) as ex 060

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

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.

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.

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

	otanischer Name	Ursprung	Re	gin			osanitäre rderungen	Zollta	rit-Nr.
						<u>P</u> S	<u>SV</u> <u>VvPM</u>		Tares
	nov A statement to that effe	ect should be included on the phytosa	anitary certificate.						
Dreodoxa r	egia								
		EU-Länder	I	P1			VvPM/A1-5		ex 06
		Nicht-EU-Länder	2	Zi	Zi42 Zi65		4AI/37 VvPM/A1-5		ex 06
Zi42	mycoplasm and Cadang-Ca the place of production or in complete cycle of vegetation	area known to be free from Palm lett dang viroid and no symptoms have b its immediate vicinity since the begin 1.	een observed at				/AI of Plant Protection Or	dinance (PPO 910	5.20) as
	have been observed on the vegetation, and plants at the giving rise to the suspicion of	hal yellowing mycoplasm and Cadang plants since the beginning of the last place of production which have show of contamination by the organisms hav nts have undergone appropriate treat se.	complete cycle of vn symptoms /e been rogued		or "Fulfils item 37b of Anne amended."	∍x /\	/AI of Plant Protection Or	dinance (PPO 910	5.20) as
<i>Zi65</i>	a) The plants have been gro Rhynchophorus ferrugineus	own throughout their life in a country v is not known to occur;	vhere		"Fulfils item 1 a of the ap Temporary Measures for		ndix to intercept 5 of Anna ant Protection OTMP"	ex 1 of the Ordina	nce on
	by the national plant protect with relevant International S	own throughout their life in a pest-free ion organisation in the country of orig tandards for Phytosanitary Measures, the pest-free area shall be mentioned	in in accordance under the rubric	'	or "Fulfils item 1 b of the ap Temporary Measures fo		ndix to intercept 5 of Anni ant Protection OTMP"	ex 1 of the Ordina	nce on
	in a place of production:	a period of at least one year prior to e upervised by the national plant protec			or "Fulfils item 1 c of the ap Temporary Measures for		ndix to intercept 5 of Anno ant Protection OTMP"	ex 1 of the Ordina	nce on
	 (ii) where the plants were pla the introduction of Rhynchop preventive treatments, and 	aced in a site with complete physical ohorus ferrugineus or application of a pections carried out at least every thr	opropriate						
	immediately prior to export, observed.	no signs of Rhynchophorus ferrugined	us have been						
Smanthus	heterophyllus								
		USA	2	Zi	Zi68	3	VvPM/A1-1		ex 0
<i>Z</i> i68	ramorum Werres, De Cock & name of the area shall be m heading "place of origin".	eas in which non-European isolates o & Man in't Veld sp. nov. are known no entioned on the phytosanitary certifica	t to occur. The	(Temporary Measures for (Also state the pest free	r Pla		nex 1 of the Ordin	ance on
	Man in't Veld sp. Nov. Have of production during official i	n isolates of Phytophthora ramorum V been observed on any susceptible pl inspections, including laboratory testin d out since the beginning of the last c	ants at the place ng of any	,	or "Fulfils item 1A b of the a Temporary Measures fo		endix to intercept 1 of An ant Protection OTMP"	nex 1 of the Ordin	ance on
	In addition		d free from non-		In addition "Found free from non- E Cock & Man in't Veld sp.		pean isolates of Phytophi w."	thora ramorum We	erres, De
	Representative samples mu European isolates of Phytop	st be taken before shipment and foun hithora ramorum Werres, De Cock & ect should be included on the phytosa	Man in't Veld sp.	·					
Palmae	Representative samples mu European isolates of Phytop	hthora ramorum Werres, De Cock & ect should be included on the phytose	Man in't Veld sp. anitary certificate.				41/07		
Palmae	Representative samples mu European isolates of Phytop	hthora ramorum Werres, De Cock & I	Man in't Veld sp. anitary certificate.	Zi			4AI/37 4AI/37 1		ex 06
Palmae	Representative samples mu European isolates of Phytop	hthora ramorum Werres, De Cock & ect should be included on the phytose	Man in't Veld sp. anitary certificate.		Zi42 Zi43 Zi65	3	4AI/37 4AI/37.1 VyPM/A1-5		ex 00
Palmae Zi42	Representative samples mu European isolates of Phytop nov A statement to that effe a) The plants originate in an mycoplasm and Cadang-Ca	Aussereuropäische Lände area known to be free from Palm lett dang viroid and no symptoms have be its immediate vicinity since the begin	Man in't Veld sp. Initary certificate. er al yellowing een observed at	Zi	Zi43 Zi65	3	4AI/37.1	dinance (PPO 910	

are / Bo	tanischer Name Ursprung	Regi	me	-	tosanitäre orderungen	Zolltarif-N	r.
				P	<u>SV</u> <u>VvPM</u>	Tare	<u>es</u>
Zi43	a) have been grown throughout their life in a country where Paysandisia archo (Burmeister) is not known to occur;	on	"Fulfils item 37.1(a amended."	a) of Ann	ex IVAI of Plant Protectio	on Ordinance (PPO 916.20)) as
	or b) have been grown throughout their life in an area free from Paysandisia arch (Burmeister), established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures;	hon	or "Fulfils item 37.1(l amended."	b) of Ann	nex IVAI of Plant Protection	on Ordinance (PPO 916.20)) as
	or c) have, during a period of at least two years prior to export, been grown in a p of production: which is registered and supervised by the national pla protection organisation country of origin, and where the plants were placed in a site with complete phy protection against the introduction of Paysandisia archon (Burmeister) or with application of appropriate preventative treatments, and where, during three official inspections per year carried out appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeis have been observed.	in the ysical	or "Fulfils item 37.1c amended"	of Anne.	x IVAI of Plant Protection) Ordinance (PPO 916.20) a	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; 		"Fulfils item 1 a of the appendix to intercept 5 of Annex 1 of the Ordin Temporary Measures for Plant Protection OTMP"				
	or (b) The plants have been grown throughout their life in a pest-free area, estab by the national plant protection organisation in the country of origin in accorda with relevant International Standards for Phytosanitary Measures; under the ru 'place of origin' the name of the pest-free area shall be mentioned;	ince			endix to intercept 5 of An Plant Protection OTMP"	nex 1 of the Ordinance on	
	or (c) The plants have, during a period of at least one year prior to export, been g in a place of production: (i) which is registered and supervised by the national plant protection organisa in the country of origin, and		or n "Fulfils item 1 c of the appendix to intercept 5 of Annex 1 of the Ordinance o Temporary Measures for Plant Protection OTMP"				
	 (ii) where the plants were placed in a site with complete physical protection ag the introduction of Rhynchophorus ferrugineus or application of appropriate preventive treatments, and 	gainst					
	(iii) where, during official inspections carried out at least every three months an immediately prior to export, no signs of Rhynchophorus ferrugineus have been observed.						
	en deren Stamm an der Basis Durchmesser von über 5 cm st						
	EU-Länder	P1,	, P2		VvPM/A1-5	ex	060
	Nicht-EU-Länder	Zi		Zi42	4AI/37	ex	060
				Zi43	4AI/37.1		
				Zi65	VvPM/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 the place of production or in its immediate vicinity since the beginning of the la complete cycle of vegetation.	d at	"Fulfils item 37a o amended."	f Annex	IVAI of Plant Protection (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.

 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 (Burmeister), established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures;

or

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

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

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 37b 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 amended."

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

Zi43

Ware / Botanischer Name	Ursprung	Regime	Phytosanitäre Anforderungen	Zolltarif-Nr.
			<u>PSV</u> <u>VvPM</u>	<u>Tares</u>
Rhynchophorus ferrugine	eus is not known to occur;	Tempo	rary Measures for Plant Protection OTMP"	
by the national plant pro- with relevant International	n grown throughout their life in a pest- tection organisation in the country of c al Standards for Phytosanitary Measu e of the pest-free area shall be mentio	origin in accordance Tempo res; under the rubric	item 1 b of the appendix to intercept 5 of A rary Measures for Plant Protection OTMP"	
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 (iii) where, during official	ing a period of at least one year prior t of supervised by the national plant pro e placed in a site with complete physic chophorus ferrugineus or application of inspections carried out at least every ort, no signs of Rhynchophorus ferruge	Tempo tection organisation cal protection against of appropriate three months and	item 1 c of the appendix to intercept 5 of A rary Measures for Plant Protection OTMP"	
Pamburus				
	Nicht-EU-Länder	Zi	Zi05 4AI/18.1	ex 0602

	Nicht-EU-Länder	Zi	Zi05	4AI/18.1	ex 0602	
				4AI/18.3		
<i>Zi05</i>	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur,	s originate in a country in which Diaphorina citri Kuway is known not to "Fulfils item 18.3 a), optio (PPO 916.20) as amende				
	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".		em 18.3 b), option 6.20) as amended		Plant Protection Ordinance	

Parrotia persica

	USA	Zi	. Zi68		VvPM/A1-1	ex	0602	
<i>Zi68</i>	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 a	area	a referred to above)			
	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 a Temporary Measures for			nnex 1 of the Ordinance o	n	
	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- Eu Cock & Man in't Veld sp.			hthora ramorum Werres, D	De	

Pelargonium							
	EU-Länder	P2			4AII/20	e	x 0602
					5AI/2.1		
	Nicht-EU-Länder	Zi.		Zi29	4AI/27.1	e	x 0602
				Zi30	4AI/27.2		
				Zi33	4AI/31		
				Zi34			
<i>Z</i> i29	a) No signs of Heliothis armigera H\u00fcbhre nor Spodoptera littoralis (Boisd.) have been observed at the place of production since the beginning of the last complete cycle of vegetation.					on Ordinance (PPO 916.20,) as
	or b) The plants have undergone appropriate treatment to protect them from of Heliothis armigera Hübner and Spodoptera littoralis (Boisd.).		or "Fulfils item 27.1b amended."	of Annex	x IVAI of Plant Protectio	on 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 (e amended."			on Ordinance (PPO 916.20)) as	
	or b) The plants have undergone appropriate treatment to protect them from Spodoptera eridiana Cramer, Spodoptera frugiperda Smith and Spodoptera litura (Fabricius).		or "Fulfils item 27.2b amended."	of Annex	x IVAI of Plant Protectio	on Ordinance (PPO 916.20,) as

Ware / Bo	tanischer Name Ursprung F	Regin	Anf	rtosanitäre orderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr. Tares
Zi33	 a) The plants are directly derived from places of production known to be free from Tomato ringspot virus. or 	g	16.20) as amended.") of Annex IVAI of Plant F	Protection Ordinance (PPO
	b) The plants are of no more than fourth generation stock, derived from mother plants found to be free from Tomato ringspot virus under an officially approved system of virological testing.) of Annex IVAI of Plant F	Protection Ordinance (PPO
Zi34	a) The plants are directly derived from places of production known to be free from Tomato ringspot virus in the soil or plants.	9	16.20) as amended.") of Annex IVAI of Plant F	Protection Ordinance (PPO
	or b) The plants are of no more than second generation stock, derived from mother plants found to be free from Tomato ringspot virus under an officially approved system of virological testing.) of Annex IVAI of Plant F	Protection Ordinance (PPO
Persea					
	zelt oder mit anhaftendem eigefügtem Kultursubstrat				
	EU-Länder	P2		5AI/2.3	ex 060
	Nicht-EU-Länder	Zi	Zi13	4AI/18	ex 060
Zi13	 a) the plants originate in countries known to be free from Radopholus citrophilus Huettel et al. and Radopholus similis (Cobb) Thorne. 	а	mended."	IVAI of Plant Protection O	rdinance (PPO 916.20) as
	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 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 a		IVAI of Plant Protection O	rdinance (PPO 916.20) as
Phoenix	Algerien und Marokko	v		3A/17	
	EU-Länder	P1		4AII/19.1	ex 060
	Nicht-EU-Länder	Zi	Zi42	4AI/37	ex 060
			Zi43	4AI/37.1	
			Zi65	VvPM/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.	а	mended."	IVAI of Plant Protection C	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 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 of Myndus crudus Van Duzee.			IVAI of Plant Protection C)rdinance (PPO 916.20) as
Zi43	a) have been grown throughout their life in a country where Paysandisia archon (Burmeister) is not known to occur;	а	mended."	nex IVAI of Plant Protectic	on 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;			nex IVAI of Plant Protectio	n 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 where during them official importance per vece period out, comprised times	e a		x IVAI of Plant Protection	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; 		Fulfils item 1 a of the app emporary Measures for 1		nex 1 of the Ordinance on

Ware / Bota	anischer Name	Ursprung	Reg	ime	Anfo	tosanitäre orderungen SV VvPM	Zolltarif-Nr.
	by the national plant protect with relevant International S	own throughout their life in a pest-free area, e on organisation in the country of origin in acc andards for Phytosanitary Measures; under t	ordance		of the appe	endix to intercept 5 of Anni lant Protection OTMP"	
	or (c) The plants have, during a in a place of production: (i) which is registered and su in the country of origin, and (ii) where the plants were pla the introduction of Rhynchoo preventive treatments, and (iii) where, during official insy	the pest-free area shall be mentioned; a period of at least one year prior to export, be apervised by the national plant protection orge aced in a site with complete physical protection whorus ferrugineus or application of appropria pections carried out at least every three mont to signs of Rhynchophorus ferrugineus have	anisation on against te ths and			endix to intercept 5 of Anni lant Protection OTMP"	ex 1 of the Ordinance on
P. canar	iensis						
		Algerien und Marokko EU-Länder	V P	1		3A/17 VvPM/A1-5	ex 0602
		Nicht-EU-Länder			Zi42 Zi43 Zi65	4AI/37 4AI/37.1 VvPM/A1-5	ex 0602
Zi42	mycoplasm and Cadang-Ca	area known to be free from Palm lethal yello dang viroid and no symptoms have been obs its immediate vicinity since the beginning of t	erved at	"Fulfils item 37a amended."		VAI of Plant Protection Or	dinance (PPO 916.20) as
	have been observed on the vegetation, and plants at the giving rise to the suspicion of	nal yellowing mycoplasm and Cadang-Cadan olants since the beginning of the last complet place of production which have shown symp f contamination by the organisms have been tts have undergone appropriate treatment to e.	te cycle of otoms rogued	or "Fulfils item 37b amended."	of Annex I	VAI of Plant Protection Or	dinance (PPO 916.20) as
Zi43	a) have been grown through (Burmeister) is not known to	out their life in a country where Paysandisia a occur;	archon	"Fulfils item 37.1 amended."	(a) of Ann	ex IVAI of Plant Protection	o Ordinance (PPO 916.20) as
			archon	or "Fulfils item 37.1 amended."	(b) of Ann	ex IVAI of Plant Protection	o Ordinance (PPO 916.20) as
	of production: which is registered and supe country of origin, and where protection against the introd application of appropriate pr and where, during three official in	t least two years prior to export, been grown i nvised by the national pla protection organisa the plants were placed in a site with complete juction of Paysandisia archon (Burmeister) or eventative treatments, spections per year carried out appropriate ti o export, no signs of Paysandisia archon (Bur	ation in the e physical with imes,	or "Fulfils item 37.1 amended"	c of Annex	(IVAI of Plant Protection (Ordinance (PPO 916.20) as
<i>Zi65</i>	a) The plants have been gro Rhynchophorus ferrugineus	wn throughout their life in a country where is not known to occur;				endix to intercept 5 of Ann lant Protection OTMP"	ex 1 of the Ordinance on
	by the national plant protect with relevant International S	own throughout their life in a pest-free area, e on organisation in the country of origin in acc andards for Phytosanitary Measures; under t the pest-free area shall be mentioned;	ordance			endix to intercept 5 of Anna lant Protection OTMP"	ex 1 of the Ordinance on
	in a place of production:	n period of at least one year prior to export, be pervised by the national plant protection orga	•			endix to intercept 5 of Anna lant Protection OTMP"	ex 1 of the Ordinance on
	 (ii) where the plants were pla the introduction of Rhynchop preventive treatments, and 	nced in a site with complete physical protection horus ferrugineus or application of appropria pections carried out at least every three mont	te				
		sections carried out at least every three mont no signs of Rhynchophorus ferrugineus have					

re / Bot	anischer Name	Ursprung	Reg	jime	Anfo	tosanitäre orderungen	Zolltarif-Nr.
					<u>P:</u>	<u>SV</u> <u>VvPM</u>	<u>Tares</u>
		Algerien und Marokko	v			3A/17	
		EU-Länder	Р	1		VvPM/A1-5	ex 060
		Nicht-EU-Länder	Z	i	Zi42	4AI/37	ex 060
					Zi43	4AI/37.1	
					Zi65	VvPM/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 yellow Sadang viroid and no symptoms have been obse in its immediate vicinity since the beginning of th on.	erved at	"Fulfils item 37 amended."	7a of Annex I	VAI of Plant Protection O	rdinance (PPO 916.20) as
	have been observed on th vegetation, and plants at to giving rise to the suspicion	ethal yellowing mycoplasm and Cadang-Cadang e plants since the beginning of the last complete he place of production which have shown sympte of contamination by the organisms have been r lants have undergone appropriate treatment to r zee.	e cycle of oms rogued	or "Fulfils item 37 amended."	7b of Annex I	VAI of Plant Protection O	rdinance (PPO 916.20) as
Zi43	a) have been grown throug (Burmeister) is not known	ghout their life in a country where Paysandisia ar to occur;	rchon	"Fulfils item 37 amended."	7.1(a) of Ann	ex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
			archon	or "Fulfils item 37 amended."	7.1(b) of Ann	ex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
	of production: which is registered and su country of origin, and whe protection against the intro application of appropriate and where, during three officia	at least two years prior to export, been grown in pervised by the national pla protection organisat re the plants were placed in a site with complete duction of Paysandisia archon (Burmeister) or w preventative treatments, l inspections per year carried out appropriate tin r to export, no signs of Paysandisia archon (Burr	tion in the physical vith nes,	or "Fulfils item 37 amended"	7.1c of Annex	< IVAI of Plant Protection	Ordinance (PPO 916.20) as
Zi65	a) The plants have been g Rhynchophorus ferrugine.	rown throughout their life in a country where is is not known to occur;				endix to intercept 5 of Anr. lant Protection OTMP"	nex 1 of the Ordinance on
	by the national plant prote with relevant International	grown throughout their life in a pest-free area, es ction organisation in the country of origin in acco Standards for Phytosanitary Measures; under th of the pest-free area shall be mentioned;	ordance			endix to intercept 5 of Anr. lant Protection OTMP"	nex 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 j the introduction of Rhynch preventive treatments, and (iii) where, during official ir	g a period of at least one year prior to export, be supervised by the national plant protection organ placed in a site with complete physical protection ophorus ferrugineus or application of appropriate hspections carried out at least every three month t, no signs of Rhynchophorus ferrugineus have b	nisation n against e ns and			endix to intercept 5 of Ann lant Protection OTMP"	lex 1 of the Ordinance on
P. sylve	stris						
		Algerien und Marokko	v			3A/17	

Algerien und Marokko	v		3A/17	
EU-Länder	P1		VvPM/A1-5	ex 0602
Nicht-EU-Länder	Zi	Zi42	4AI/37	ex 0602
		Zi43	4AI/37.1	
		Zi65	VvPM/A1-5	

amended.

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

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 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

re / Bo	tanischer Name	Ursprung	Regi	me		tosanitäre orderungen	Zolltarif-	Nr.
					<u>P</u>	<u>SV</u> <u>VvPM</u>	<u>Ta</u>	<u>ires</u>
Zi43	a) have been grown throug (Burmeister) is not known t or	hout their life in a country where Paysandisia a o occur;	archon	amended."	a) of Ann	ex IVAI of Plant Protectio	n Ordinance (PPO 916.2	20) as
	b) have been grown throug		archon	or "Fulfils item 37.1(k amended."	b) of Ann	nex IVAI of Plant Protectio	n Ordinance (PPO 916.2	20) as
	of production: which is registered and sup country of origin, and wher protection against the intro application of appropriate p and where, during three official	at least two years prior to export, been grown in pervised by the national pla protection organisa e the plants were placed in a site with complete duction of Paysandisia archon (Burmeister) or v reventative treatments, inspections per year carried out appropriate tin to export, no signs of Paysandisia archon (Bur	tion in the physical with mes,	or "Fulfils item 37.1c amended"	of Anne.	x IVAI of Plant Protection	Ordinance (PPO 916.20)) as
<i>Zi</i> 65	a) The plants have been g Rhynchophorus ferrugineu	rown throughout their life in a country where				endix to intercept 5 of Anr Plant Protection OTMP"	nex 1 of the Ordinance o	n
	or (b) The plants have been g by the national plant protec with relevant International	rrown throughout their life in a pest-free area, ex tion organisation in the country of origin in accu Standards for Phytosanitary Measures; under th f the pest-free area shall be mentioned;	ordance	or "Fulfils item 1 b of	the app	endix to intercept 5 of Anr Plant Protection OTMP"	nex 1 of the Ordinance o	n
	in a place of production:	a period of at least one year prior to export, be supervised by the national plant protection orga	-			endix to intercept 5 of Anr Plant Protection OTMP"	nex 1 of the Ordinance o	n
	(ii) where the plants were p the introduction of Rhyncho preventive treatments, and	placed in a site with complete physical protection ophorus ferrugineus or application of appropriat spections carried out at least every three month	te					
		no signs of Rhynchophorus ferrugineus have l						
P. theo	pphrasti							
		Algerien und Marokko	v			3A/17		
		EU-Länder	P1			VvPM/A1-5	e	x 060
		Nicht-EU-Länder	Zi.		Zi42	4AI/37	е	x 060
					Zi43	4AI/37.1		
					Zi65	VvPM/A1-5		
Zi42	mycoplasm and Cadang-C	n area known to be free from Palm lethal yellow adang viroid and no symptoms have been obse n its immediate vicinity since the beginning of th n.	erved at	"Fulfils item 37a o amended."	f Annex i	IVAI of Plant Protection O	rdinance (PPO 916.20)	as
	have been observed on the	thal yellowing mycoplasm and Cadang-Cadang o plants since the beginning of the last complete e place of production which have shown sympi	e cycle of	or "Fulfils item 37b o amended."	f Annex i	IVAI of Plant Protection O	rdinance (PPO 916.20)	as

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.

Zi43

oı

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

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

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 and

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.

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

Ware / Bo	otanischer Name	Ursprung	Reg	jime	Phytosanitäre Anforderungen	Zolltarif-Nr.
					<u>PSV</u> <u>VvPM</u>	<u>Tares</u>
Zi65	a) The plants have been g Rhynchophorus ferrugineu	rown throughout their life in a country where is is not known to occur;			of the appendix to intercept 5 of Ar asures for Plant Protection OTMP"	nnex 1 of the Ordinance on
	by the national plant protect with relevant International	grown throughout their life in a pest-free area, ec ction organisation in the country of origin in acco Standards for Phytosanitary Measures; under th of the pest-free area shall be mentioned;	ordance		of the appendix to intercept 5 of Ar asures for Plant Protection OTMP"	nnex 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 p the introduction of Rhynch preventive treatments, and (iii) where, during official in	a period of at least one year prior to export, be supervised by the national plant protection orga placed in a site with complete physical protection ophorus ferrugineus or application of appropriat uspections carried out at least every three month , no signs of Rhynchophorus ferrugineus have b	nisation n against e ns and		of the appendix to intercept 5 of An asures for Plant Protection OTMP"	nex 1 of the Ordinance on
Photinia						
	e Photinia Arten als Ph ana (Syn. Stranvaesia ana)	otinia				
		China, Japan, Kanada, der Repu Korea, der Demokratische Volksrepublik Korea und den U			3A/9.1	

Photinia davidiana (syn. Stranvaesia davidiana) Alle Länder ۷ 3A/9.2 Photinia x fraseri Nicht-EU-Länder Zi68 VvPM/A1-1 ex 0602 Zi... "Fulfils item 1A a of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP" a) The plants originate in areas in which non-European isolates of Phytophthora Zi68 ramorum Werres, De Cock & Man int' 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". (Also state the pest free area referred to above) 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 "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP" 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-In addition "Found free from non- European isolates of Phytophthora ramorum Werres, De

Ζ

European isolates of Phytophthora ramorum Werres, De Cock & Main in't Veld sp. nov.. A statement to that effect should be included on the phytosanitary certificate.

Nicht-EU-Länder

Cock & Man in't Veld sp. Nov."

Picea					
	Aussereuropäische Länder	v		3A/1	
	Europäische Nicht-EU-Länder	Zi	. Zi66	4AI/10	ex 0602
				4AI/8.1	
				4AI/8.2	
				VvPM/A1-7	
<i>Zi66</i>	(a) The plants have been grown throughout their life in countries where Gibberella circinata is not known to occur;		"Fulfils item 1 a of the app Temporary Measures for F		nnex 1 of the Ordinance on
	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. The name of the pest-free area shall be mentioned under the rubric "place of origin";		or "Fulfils item 1 b of the app Temporary Measures for H		nnex 1 of the Ordinance on
	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.		or "Fulfils item 1 c of the app Temporary Measures for H		nnex 1 of the Ordinance on
	EU-Länder	P2		4AII/5	ex 0602

ex 0602

Ware / Bo	tanischer Name	Ursprung	Regi	me	Anfo	osanitäre orderungen	Zolltarif-Nr.
					<u>P:</u>	<u>SV</u> <u>VvPM</u>	Tares
Pieris sp.							
7.00	a) The plants originate in a	USA	Zi.		Zi68	VvPM/A1-1	ex 0602
Zi68	ramorum Werres, De Cock	eas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The pentioned on the phytosanitary certificate under the				lant Protection OTMP"	Annex 1 of the Ordinance on
	heading "place of origin". or			(Also state or	e the pest free an	ea referred to above)	
	 b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official 	n isolates of Phytophthora ramorum Werres, De Coc. been observed on any susceptible plants at the plac inspections, including laboratory testing of any d out since the beginning of the last complete cycle o	e	"Fulfils iter		oendix to intercept 1 of lant Protection OTMP"	Annex 1 of the Ordinance on
	European isolates of Phytop	ist be taken before shipment and found free from non phthora ramorum Werres, De Cock & Man in't Veld sp ject should be included on the phytosanitary certificat).				ophthora ramorum Werres, De
Pinus							
		Aussereuropäische Länder	v			3A/1	
		Europäische Nicht-EU-Länder	Zi.	••	Zi66	4AI/10	ex 0602
						4AI/8.1 4AI/8.2	
						4AI/9	
						VvPM/A1-7	
<i>Zi66</i>	(a) The plants have been g circinata is not known to oc	rown throughout their life in countries where Gibberel. cur;	a			endix to intercept 7 of A lant Protection OTMP"	Annex 1 of the Ordinance on
	by the national plant protec	rown throughout their life in a pest-free area, establish ion organisation in the country of origin in accordanc itandards for Phytosanitary Measures. The name of t "place of origin";	э			endix to intercept 7 of A lant Protection OTMP"	Annex 1 of the Ordinance on
	circinata have been observ	place of production where no signs of Gibberella ad during official inspections within a period of two ye an tested immediately prior to export.	ars			ndix to intercept 7 of A lant Protection OTMP"	nnex 1 of the Ordinance on
		EU-Länder	P2	:		4AII/4	ex 0602
						4AII/5	
Platanus							
		EU-Länder	P2	1		5AI/2.1	ex 0602
		Armenien und USA	Zi.	••	Zi69	4AI/12	ex 0602
<i>Z</i> i69	is registered and supervise country of origin and situate accordance with relevant In	own throughout their life in a place of production whic d by the national plant protection organisation in the d in a pest-free area established by that organisation ternational Standards for Phytosanitary Measures. Th shall be mentioned under 'place of origin'. red:	in			VvPM/A1-8 ppendix to intercept 8 lant Protection OTMP"	of Annex 1 of the Ordinance on

or c) that the plants have been grown from rootstocks which meet the requirements of

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

Provide a set of the set of th	<u>Tares</u>
 a) The base have base grown fragebase the field is to globe a constraint on the second second	
 and planets and supported by the independence of the production of phase planets of the production of Phase Planets of the part of the pa	ex 060
 a) The placets have been growne, during a paned of a kazaba power protection or galanakana is a protection of a kazaba power placet protection or galanakana is a placet of a kazaba power placet place	inance on
 a) that have been grown from noticotecks which meet the requirements: (1) at the time of export, the grafted scions are no more than 1cm in diameter at initial grain 1.4 1 c of the appendix to intercept 8 of Annex 1 of the Ordini Temporary Measures for Plant Protection OTMP* "Julitia item 1.4 1 c of the appendix to intercept 8 of Annex 1 of the Ordini Temporary Measures for Plant Protection OTMP* "Julitia item 1.4 1 c of the appendix to intercept 8 of Annex 1 of the Ordini Temporary Measures for Plant Protection OTMP* "Julitia item 1.4 1 c of the appendix to intercept 8 of Annex 1 of the Ordini Temporary Measures for Plant Protection OTMP* "Julitia item 1.4 1 c of the appendix to intercept 8 of Annex 1 of the Ordini Temporary Measures for Plant Protection OTMP* "Julitia item 1.4 1 c of the appendix to intercept 8 of Annex 1 of the Ordini Temporary Measures for Plant Protection OTMP* "Julitia item 1.4 1 c of the appendix to intercept 8 of Annex 1 of the Ordini Temporary Measures for Plant Protection OTMP* "Julitia item 1.4 1 c of the appendix to intercept 8 of Annex 1 of the Ordini Temporary Measures for Plant Protection OTMP* "Julitia item 4.2 option one, of Annex 1/V4 of Plant Protection Ordinance (916.20) as amended." "Graftia item 4.2, option two, of Annex 1/V4 of Plant Protection Ordinance (916.20) as amended." "Graftia item 4.2, option two, of Annex 1/V4 of Plant Protection Ordinance (916.20) as amended." "Graftia item 4.2, option two, of Annex 1/V4 of Plant Protection Ordinance (916.20) as amended." "Graftia item 4.2, option two, of Annex 1/V4 of Plant Protection Ordinance (916.20) as amended." "Graftia item 4.2, option two, of Annex 1/V4 of Plant Protection Ordinance (916.20) as amended." "Graftia item 4.2, option two, of Annex 1/V4 of Plant Protection Ordinance (916.20) as amended."	inance on
ausser die Unterfamilien Bambusoideae, Panicoideae und die Gattungen Buchloe, Boutelou, Calamagrostis, Cortaderia, Glyceria, Hakonechloa, Hystrix, Molinia, Phalaris, Shibataea, Spartina, Stipa et Uniola Zurr a) Found free from signs or symptoms of harmful nematodes, insects, mites and fungi. 2/47 a) Found free from signs or symptoms of harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) Subjected to appropriate treatment to eliminete harmful nematodes, insects, mites and fungi. 2/47 b) 2/47 b) 2/	inance on
Zi47 a) Found free from signs or symptoms of harmful nematodes, insects, mites and fungi. "Fulfilis item 42, option one, of Annex IVAI of Plant Protection Ordinance (916.20) as amended." or of 0 0 biblicted to appropriate treatment to eliminate harmful nematodes, insects, mites and fungi. of 0 Länder ausserhalb von Europa und des Mittelmeerraums V 3A/19 oncirus Nicht-EU-Länder V 3A/16 bewurzelt oder mit anhaftendem oder beigefügtem Kultursubstrat EU-Länder P1 4All/10 EU-Länder P1 4All/10 4All/10.1 5Al/1.4 opulus 5Al/1.4 5Al/1.4	
fungi. 916.20) as amended." or or b) Subjected to appropriate treatment to eliminate harmful nematodes, insects, mites and fungi. "Fulfilitii item 42, option two, of Annex IVAI of Plant Protection Ordinance (916.20) as amended." Länder ausserhalb von Europa und des Mittelmeerraums V 3A/19 oncirus Nicht-EU-Länder V 3A/16 bewurzelt oder mit anhaftendem oder beigefügtem Kultursubstrat EU-Länder P1 4All/10 EU-Länder P1 4All/10 4All/10.1 5Al/1.4 opulus 5Al/1.4 5Al/1.4	
b) Subjected to appropriate treatment to eliminate harmful nematodes, insects, mites and fungi. Länder ausserhalb von Europa und des Mittelmeerraums V 3A/19 oncirus Nicht-EU-Länder V 3A/16 bewurzelt oder mit anhaftendem oder beigefügtem Kultursubstrat EU-Länder P1 4AII/10 4AII/10.1 5AI/1.4 opulus	ex 060
des Mittelmeerraums oncirus Nicht-EU-Länder V 3A/16 bewurzelt oder mit anhaftendem oder beigefügtem Kultursubstrat EU-Länder P1 4AII/10 4AII/10.1 5AI/1.4 opulus	
Nicht-EU-Länder V 3A/16 bewurzelt oder mit anhaftendem oder beigefügtem Kultursubstrat EU-Länder P1 4AII/10 4AII/10.1 5AI/1.4	e (PPO
bewurzelt oder mit anhaftendem oder beigefügtem Kultursubstrat EU-Länder P1 4AII/10 4AII/10.1 5AI/1.4	
oder beigefügtem Kultursubstrat EU-Länder P1 4AII/10 4AII/10.1 5AI/1.4	e (PPO
4AII/10.1 5AI/1.4	e (PPO
5AI/1.4 Populus	e (PPO
Populus	e (PPO
	е (РРО е (РРО
	е (РРО е (РРО
Europäische Nicht-EU-Länder Zi Zi69 4AI/13.1	е (РРО е (РРО

Ware / Bot	anischer Name	Ursprung	Regi		rtosanitäre orderungen	Zolltarif-Nr.
					<u>PSV</u> <u>VvPM</u>	Tares
					VvPM/A1-8	
<i>Z</i> i69	is registered and supervised country of origin and situated accordance with relevant Inte	wn throughout their life in a place of production which by the national plant protection organisation in the lin a pest-free area established by that organisation ernational Standards for Phytosanitary Measures. The nall be mentioned under 'place of origin'. d:	in	"Fulfils item I A 1 a of the Temporary Measures for	appendix to intercept 8 of Anne. Plant Protection OTMP"	x 1 of the Ordinance on
	in a place of production estable accordance with Internationa (i) which is registered and suj in the country of origin; and (ii) which has been subjected for any sign of Anoplophora of organism have been found; a (iii) where the plants have be — with complete physical pro- chinensis (Forster); or — with the application of app buffer zone with a radius of a or signs of Anoplophora chino- times. In case signs of Anopl measures are immediately prior t subjected to an official meticu organism, in particular in root targeted destructive sampling) in n ons and te te and ude	or "Fulfils item I A 1 b of the Temporary Measures for	appendix to intercept 8 of Anne Plant Protection OTMP"	x 1 of the Ordinance on
	point (b), grafted with scions (i) at the time of export, the g their thickest point;	grown from rootstocks which meet the requirements which meet the following requirements: rafted scions are no more than 1cm in diameter at een inspected in accordance with point (b) (iv).	of	or "Fulfils item I A 1 c of the Temporary Measures for	appendix to intercept 8 of Anne. Plant Protection OTMP"	x 1 of the Ordinance on
		EU-Länder	P2		5AI/2.1	ex 0602
		Nordamerikanische Länder (Kanada, USA und Mexiko)	, V		3A/3	
Ohne Bl						
		EU-Länder	P2		5AI/2.1	ex 0602
		Länder des amerikanischen Kontinents	Zi.	Zi69	4AI/13.1	ex 0602
					4AI/13.2 VvPM/A1-8	
<i>Zi</i> 69	is registered and supervised country of origin and situated accordance with relevant Inte	wn throughout their life in a place of production which by the national plant protection organisation in the In a pest-free area established by that organisation srnational Standards for Phytosanitary Measures. The nall be mentioned under 'place of origin'. rd:	in	"Fulfils item I A 1 a of the Temporary Measures for	appendix to intercept 8 of Anne.	x 1 of the Ordinance on
	in a place of production estat accordance with Internationa (i) which is registered and su in the country of origin; and (ii) which has been subjected for any sign of Anoplophora of organism have been found; a (iii) where the plants have be — with complete physical pro- chinensis (Forster); or — with the application of app buffer zone with a radius of a or signs of Anoplophora chin times. In case signs of Anopl measures are immediately prior t subjected to an official meticu organism, in particular in root targeted destructive sampling as to enable at least the dete confidence of 99%.) in n ons and te and ude	Temporary Measures for	appendix to intercept 8 of Anne Plant Protection OTMP"	x 1 of the Ordinance on
	point (b), grafted with scions (i) at the time of export, the g their thickest point;	grown from rootstocks which meet the requirements which meet the following requirements: rafted scions are no more than 1cm in diameter at een inspected in accordance with point (b) (iv).	of	or "Fulfils item I A 1 c of the Temporary Measures for	appendix to intercept 8 of Anne. Plant Protection OTMP"	x 1 of the Ordinance on

	tanischer Name	Ursprung	Regime	Phytosanitäre Anforderungen	Zolltarif-Nr.
				PSV VvPM	Tares
		Nicht-EU-Länder	Zi	Zi69 4AI/13.1 VvPM/A1-8	ex 0602
Zi69	is registered and supervise country of origin and situat accordance with relevant li	rown throughout their life in a place of p ed by the national plant protection organ ed in a pest-free area established by the nternational Standards for Phytosanitary shall be mentioned under 'place of orig ired:	isation in the Temporary at organisation in / Measures. The	WYF WYA I TO m I A 1 a of the appendix to intercept 8 y Measures for Plant Protection OTMP"	
	in a place of production es accordance with Internatio (1) which is registered and : in the country of origin; and (ii) which has been subject for any sign of Anoplophon no signs of the organism have been found (iii) where the plants have I — with complete physical I chinensis (Forster); or — with complete physical I chinensis (Forster); or — with the application of a buffer zone with a radius o or signs of Anoplophora ch times. In case signs of Ano- measures are immediately (iv) where immediately prio subjected to an official met organism, in particular in ro targeted destructive sampli	ed annually to at least two official metic: a chinensis (Forster) carried out at appro I; and	ensis (Forster) in Temporary es: ion organisation ulous inspections opriate times and oplophora irrounded by a for the presence ly at appropriate eradication a buffer zone; and he specified ction shall include n shall be such	m I A 1 b of the appendix to intercept 8 y Measures for Plant Protection OTMP"	of Annex 1 of the Ordinance on
	point (b), grafted with scior (i) at the time of export, the their thickest point;	n grown from rootstocks which meet the s which meet the following requirement grafted scions are no more than 1cm ir been inspected in accordance with poin	s: Temporary n diameter at	m I A 1 c of the appendix to intercept 8 o y Measures for Plant Protection OTMP"	of Annex 1 of the Ordinance on

lusitanica

Europäische Nicht-EU-Länder	z		4AI/23.2
EU-Länder	P2		5AI/2.1
Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware in Keimruhe, ohne Blätter, Blüten und Früchte	Zi	Zi69	4AI/23.2 VvPM/A1-8

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 Zi69 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 a 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 taken to restore the pest neccom of the bullet 20th of the 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"

ex 0602 ex 0602 ex 0602

Ture / 60	tanischer Name	Ursprung	Regime	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr. Tares
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware nicht in Keimruhe	v		3A/18	
		Aussereuropäische Länder, ausgenommen Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA	v		3A/18 3A/9	
Prunus sp., athogen an	Little cherry Ifällige					
Prunus	-					
		Europäische Nicht-EU-Länder sowie aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA	Zi	Zi20 Zi21	4AI/23.2	ex 0602
Zï20	them to be derived in direc appropriate conditions and harmful organisms mention	officially certified under a certification scheme requiring t line from material which has been maintained under I 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.		n 23.2a, option o amended."	ne of Annex IVAI of Plar	nt 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 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 ti amended."	wo of Annex IVAI of Plan	t Protection Ordinance (PPO
Zi21	them to be derived in direc appropriate conditions and harmful organisms mention	officially certified under a certification scheme requiring t line from material which has been maintained under I 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.		n 23.2a, option o amended."	ne of Annex IVAI of Plar	nt 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 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 tu amended."	wo of Annex IVAI of Plan	t Protection Ordinance (PPO
Prunus	cerasus					
		EU-Länder	P1		5AI/1.1	ex 0602
Prunus	incisa	Europäische Nicht-EU-Länder	Zi	Zi20 Zi21	4AI/23.1 4AI/23.2	ex 0602
<i>Z</i> i20	them to be derived in direc appropriate conditions and harmful organisms mentior	officially certified under a certification scheme requiring t line from material which has been maintained under I subjected to official testing for at least the relevant ed above using appropriate indicators or equivalent und free, in these tests, from those harmful organisms.				nt Protection Ordinance (PPO
	methods and has been fou					
	or a)ii) The plants have been under appropriate conditio 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 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 tu amended."	wo of Annex IVAI of Plan	t Protection Ordinance (PPO
Zi2 1	or a)ii) The plants have been under appropriate conditio complete cycles of vegetat relevant harmful organisms equivalent methods and ha organisms. a) i) The plants have been them to be derived in direc appropriate conditions and harmful organisms mention	ns 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	916.20) as "Fulfils iten	amended."		t Protection Ordinance (PPO

are / Bo	tanischer Name	Ursprung F	Regime	Anfo	osanitäre rderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr. Tares
	relevant harmful organis	tation, at least once, to official testing for at least the ms mentioned above using appropriate indicators or has been found free, in these tests, from those harmful				
Prunus	sargentii					
	-	Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware in Keimruhe, ohne Blätter, Blüten und Früchte	Zi	Zi20 Zi21	4AI/23.1 4AI/23.2	ex 0
Zi20	them to be derived in dir appropriate conditions a harmful organisms ment	en officially certified under a certification scheme requiring ect line from material which has been maintained under nd subjected to official testing for at least the relevant ioned above using appropriate indicators or equivalent ound free, in these tests, from those harmful organisms.	"Fulfils item : 916.20) as a		ne of Annex IVAI of Plar	t Protection Ordinance (PPO
	under appropriate condit complete cycles of vege relevant harmful organis	en derived in direct line from material which is maintained ions and has been subjected, within the last three tation, at least once, to official testing for at least the ms mentioned above using appropriate indicators or has been found free, in these tests, from those harmful	or "Fulfils item : 916.20) as a		vo of Annex IVAI of Plan	t Protection Ordinance (PPO
Zi21	them to be derived in dir appropriate conditions a harmful organisms ment	en officially certified under a certification scheme requiring ect line from material which has been maintained under nd subjected to official testing for at least the relevant ioned above using appropriate indicators or equivalent ound free, in these tests, from those harmful organisms.	"Fulfils item : 916.20) as a		ne of Annex IVAI of Plar	t Protection Ordinance (PPO
	under appropriate condit complete cycles of vege relevant harmful organis	en derived in direct line from material which is maintained ions and has been subjected, within the last three tation, at least once, to official testing for at least the ms mentioned above using appropriate indicators or has been found free, in these tests, from those harmful	or "Fulfils item : 916.20) as a		vo of Annex IVAI of Plan	t Protection Ordinance (PPC
Prunus	serrula					
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware nicht in Keimruhe	v		4AI/23.1 4AI/23.2	ex 0
Prunus	serrulata					
		Aussereuropäische Länder	V		4AI/23.1 4AI/23.2	ex 0
Prunus	s speciosa					ex 0
Prunus	subhirtella					ex 0
Prunus	s yedoensis					ex 0
runus sp., nfällige	Plum pox virus,					
Prunus	s acuminata (syn. P. r	nume)				
		Europäische Nicht-EU-Länder sowie aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA	Zi	Zi18 Zi21	4AI/23.1 4AI/23.2	ex 0
Zi18	under a certification sche	n those raised from seed, have been officially certified eme requiring them to be derived in direct line from materi ed under appropriate conditions and subjected to official			ne of Annex IVAI of Plar	t Protection Ordinance (PPO

Ware	e / Botaniscl	ner Name	Ursprung	Reg	ime	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr.
	from m subject official	aterial which is mainta ed, within the last thre testing for at least Plui	ose raised from seed, have been derived in direct ined under appropriate conditions and has been e complete cycles of vegetation, at least once, te n pox virus using appropriate indicators or equiv free, in these tests, from Plum pox virus.	n fo	or "Fulfils item 23.1a 916.20) as amend		wo of Annex IVAI of Plant Pl	rotection Ordinance (PPO
Zî	them to approp harmfu	be derived in direct li riate conditions and su l organisms mentioned	icially certified under a certification scheme requ te from material which has been maintained unc bjected to official testing for at least the relevan above using appropriate indicators or equivaler free, in these tests, from those harmful organisr	der nt nt	"Fulfils item 23.2a 916.20) as amend		one of Annex IVAI of Plant P	rotection Ordinance (PPO
	under a comple relevar	appropriate conditions te cycles of vegetatior t harmful organisms n ent methods and has	rived in direct line from material which is maintai and has been subjected, within the last three , at least once, to official testing for at least the tentioned above using appropriate indicators or been found free, in these tests, from those harm		or "Fulfils item 23.2 <i>a</i> 916.20) as ameno		wo of Annex IVAI of Plant P	rotection Ordinance (PPO
P	Prunus armenia	aca						
			EU-Länder	Р	1		5AI/1.1	ex 060
P	Prunus blireian	-	Europäische Nicht-EU-Länder	7	i	Zi18	4AI/23.1	ex 060
				L		Zi20 Zi21	4AI/23.2	
Zi	under a which I testing	a certification scheme l has been maintained u for, at least, Plum pox	use raised from seed, have been officially certifie requiring them to be derived in direct line from m nder appropriate conditions and subjected to off virus using appropriate indicators or equivalent free, in these tests, from Plum pox virus.	naterial ficial	"Fulfils item 23.1a 916.20) as amend	a, option c	one of Annex IVAI of Plant P	rotection Ordinance (PPO
	from m subject official	aterial which is mainta ed, within the last thre testing for at least Plu	ose raised from seed, have been derived in direc ined under appropriate conditions and has been e complete cycles of vegetation, at least once, to n pox virus using appropriate indicators or equiv free, in these tests, from Plum pox virus.	n fo	or "Fulfils item 23.1a 916.20) as ameno		wo of Annex IVAI of Plant Pl	rotection Ordinance (PPO
Zì	them to approp harmfu	be derived in direct li riate conditions and su l organisms mentioned	icially certified under a certification scheme requ ne from material which has been maintained und bjected to official testing for at least the relevan l above using appropriate indicators or equivaler free, in these tests, from those harmful organisr	der nt nt	"Fulfils item 23.2a 916.20) as amend		one of Annex IVAI of Plant P	rotection Ordinance (PPO
	under a comple relevan	appropriate conditions te cycles of vegetatior t harmful organisms n ent methods and has	rived in direct line from material which is maintai and has been subjected, within the last three , at least once, to official testing for at least the rentioned above using appropriate indicators or been found free, in these tests, from those harm		or "Fulfils item 23.2 <i>2</i> 916.20) as amend		wo of Annex IVAI of Plant P	rotection Ordinance (PPO
Zì	them to approp harmfu	be derived in direct li riate conditions and su l organisms mentioned	icially certified under a certification scheme requ e from material which has been maintained und bjected to official testing for at least the relevan l above using appropriate indicators or equivaler free, in these tests, from those harmful organisr	der nt nt	"Fulfils item 23.2a 916.20) as amend		one of Annex IVAI of Plant P	rotection Ordinance (PPO
	under a comple relevar	appropriate conditions te cycles of vegetatior t harmful organisms n ent methods and has	rived in direct line from material which is maintai and has been subjected, within the last three , at least once, to official testing for at least the rentioned above using appropriate indicators or seen found free, in these tests, from those harm		or "Fulfils item 23.22 916.20) as amend		wo of Annex IVAI of Plant P	rotection Ordinance (PPO
P	Prunus brigant	na						
			Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware in Keimruhe, ohne Blätter, Blüten und Früchte	Z		Zi20 Zi21	4AI/23.1 4AI/23.2	ex 060

Ware /	Botanischer Name	Ursprung	Regi	me	Phytosanitäre Anforderungen PSV VvPM	Zolltarif-Nr.
7:00	a) i) The plants have been	officially certified under a certification scheme requ	urina	"Fulfils itom 23.2:	a, option one of Annex IVAI of Plant P	Tares
<i>Z</i> i20	them to be derived in direct appropriate conditions and harmful organisms mention	line from material which has been maintained with equal subjected to official testing for at least the relevant ed above using appropriate indicators or equivalent nd free, in these tests, from those harmful organism	ler t nt	916.20) as amen		
	under appropriate conditior complete cycles of vegetati relevant harmful organisms	derived in direct line from material which is maintain is 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 s been found free, in these tests, from those harm		or "Fulfils item 23.2a 916.20) as amen	a, option two of Annex IVAI of Plant P ded."	rotection Ordinance (PPO
Zi21	them to be derived in direct appropriate conditions and harmful organisms mention methods and has been fou	officially certified under a certification scheme requ line from material which has been maintained und subjected to official testing for at least the relevant ed above using appropriate indicators or equivalen nd free, in these tests, from those harmful organism	ler t nt	"Fulfils item 23.2a 916.20) as amen	a, option one of Annex IVAI of Plant F ded."	Protection Ordinance (PPO
	under appropriate conditior complete cycles of vegetati relevant harmful organisms	derived in direct line from material which is maintain is 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 s been found free, in these tests, from those harm		or "Fulfils item 23.2a 916.20) as amen	a, option two of Annex IVAI of Plant P ded."	rotection Ordinance (PPO
	unus cerasifera (syn. P.					
my	vrobolana)	Aussereurenäisebe Länder des	v		4AI/23.1	ex 0602
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware nicht in Keimruhe	v		4AI/23.1 4AI/23.2	ex 0602
Pr	unus cistena					
		Aussereuropäische Länder	v		4AI/23.1 4AI/23.2	ex 0602
Pr	unus curdica					ex 0602
ss P.	unus domestica: - P. dome p. Domestica (syn. P. comn damascena, P. oeconomica ramidalis)	nunis,				
	unus domestica: - P. dome	stica				ex 0602
	p. Insititia					ex 0602
	unus domestica: - P. dome p. Italica	estica				
	unus dulcis (syn. P. amygd	alus)				ex 0602
	ando dalolo (oyin r aniyga					ex 0602
Pr	unus glandulosa					ex 0602
Pr	unus holosericea					ex 0602
Pr	unus hortulana					ex 0602
Pr	unus japonica					ex 0602
Pr	unus mandshurica					ex 0602

	tanischer Name	Ursprung	Regim	Anfo	tosanitäre orderungen	Zolltarif-Nr.
				<u>P</u>	<u>SV</u> <u>VvPM</u>	<u>Tares</u>
Prunus	s maritima					ex 0602
Prunus	s mume (syn. P. acumin	ata)				ex 0602
Prunus	s nigra					ex 0602
Prunus vulgari	s persica (syn. Persica s)					
Prunus	s pumila					ex 0602
Prunus	s salicina (syn. P. triflor	a)				ex 0602
Prunus	s sibirica					ex 0602
Prunus	s simonii					ex 0602
						ex 0602
Prunus	s spinosa					ex 0602
Prunus	s tomentosa					ex 0602
Prunus	s triloba					ex 0602
seudotsug	a					
Pseudo	otsuga sp.					
		Aussereuropäische Länder	v		3A/1	
		Aussereuropäische Länder EU-Länder	V P2		3A/1 4AII/5	ex 0602
	otsuga sp. ausser otsuga menziesii		-			ex 0602
			-	Zi66	4AII/5 VvPM/A1-1	ex 0602 ex 0602
	otsuga menziesii (a) The plants have been gr	EU-Länder USA own throughout their life in countries where Gibberella	P2 Zi	Zi68	4AII/5 VvPM/A1-1 VvPM/A1-7 endix to intercept 7 of Anne	ex 0602
Pseudo	(a) The plants have been gr circinata is not known to occ or (b) The plants have been gr by the national plant protect	EU-Länder USA own throughout their life in countries where Gibberella sur; own throughout their life in a pest-free area, establishe ion organisation in the country of origin in accordance tandards for Phytosanitary Measures. The name of the	P2 Zi	Zi68 Fulfils item 1 a of the app emporary Measures for F r	4AII/5 VvPM/A1-1 VvPM/A1-7 endix to intercept 7 of Anne lant Protection OTMP"	ex 0602 x 1 of the Ordinance on
Pseudo	 (a) The plants have been gr circinata is not known to occ or (b) The plants have been gr by the national plant protect with relevant International S pest-free area shall be mentioned under the rubric or (c) The plants originate in a circinata have been observer 	EU-Länder USA own throughout their life in countries where Gibberella sur; own throughout their life in a pest-free area, establishe ion organisation in the country of origin in accordance tandards for Phytosanitary Measures. The name of the	P2 Zi 2 ed	Zi68 Fulfils item 1 a of the app remporary Measures for F r Fulfils item 1 b of the app remporary Measures for F	4AII/5 VvPM/A1-1 VvPM/A1-7 endix to intercept 7 of Anne lant Protection OTMP" endix to intercept 7 of Anne	ex 0602 x 1 of the Ordinance on x 1 of the Ordinance on
Pseudo	 (a) The plants have been gr circinata is not known to occ or (b) The plants have been gr by the national plant protect with relevant International S pest-free area shall be mentioned under the rubric or (c) The plants originate in a circinata have been observe prior to export and have been a) The plants originate in an ramorum Werres, De Cock 	EU-Länder USA own throughout their life in countries where Gibberella sur; own throughout their life in a pest-free area, establishe ion organisation in the country of origin in accordance tandards for Phytosanitary Measures. The name of the "place of origin"; place of production where no signs of Gibberella ed during official inspections within a period of two year	P2 Zi rs 7	Zi68 Fulfils item 1 a of the app remporary Measures for F r Fulfils item 1 b of the app emporary Measures for F Fulfils item 1 c of the app emporary Measures for F	4AII/5 VvPM/A1-1 VvPM/A1-7 andix to intercept 7 of Anne thant Protection OTMP" andix to intercept 7 of Anne thant Protection OTMP"	ex 0602 x 1 of the Ordinance on x 1 of the Ordinance on x 1 of the Ordinance on
Pseudo Zi66	 (a) The plants have been grain circinata is not known to occorrect or (b) The plants have been grain by the national plant protect with relevant International S pest-free area shall be mentioned under the rubric or (c) The plants originate in a circinata have been observe prior to export and have been a) The plants originate in an circinata have been observe prior to export and have been a) The plants originate in an circinata and the end of the area shall be mentioned under the rubric or (b) No signs of non-Europea Man int Veld sp. Nov. Have of production during official 	EU-Länder USA own throughout their life in countries where Gibberella sur; own throughout their life in a pest-free area, establishe ion organisation in the country of origin in accordance tandards for Phytosanitary Measures. The name of the "place of origin"; place of production where no signs of Gibberella ed during official inspections within a period of two year en tested immediately prior to export.	P2 Zi 7 a a 7 7 7 7 8 8 7	Zi68 Fulfils item 1 a of the app emporary Measures for F r Fulfils item 1 b of the app emporary Measures for F Fulfils item 1 c of the app emporary Measures for F Fulfils item 1A a of the ap emporary Measures for F Also state the pest free au r	4AII/5 VvPM/A1-1 VvPM/A1-7 endix to intercept 7 of Annel lant Protection OTMP" endix to intercept 7 of Annel lant Protection OTMP" endix to intercept 1 of Annel lant Protection OTMP" ea referred to above) pendix to intercept 1 of Annel lant Protection OTMP"	ex 0602 x 1 of the Ordinance on x 1 of the Ordinance on x 1 of the Ordinance on ex 1 of the Ordinance on

Vare / Bo	otanischer Name	Ursprung	Regin		ytosanitäre forderunge <u>PSV VvPM</u>	
		Aussereuropäische Länder	v		3A/1	
		Europäische Nicht-EU-Länder	Zi	. Zi6	6 4AI/10 4AI/8.1 4AI/8.2 VvPM/A1-7	ex 060
<i>Zi66</i>	circinata is not known to o or (b) The plants have been by the national plant prote with relevant Internationa	grown throughout their life in countries where Gibberell occur; grown throughout their life in a pest-free area, establish ction organisation in the country of origin in accordance I Standards for Phytosanitary Measures. The name of th	ed	Temporary Measures fo or	ppendix to intercept	7 of Annex 1 of the Ordinance on
	circinata have been obse	ic "place of origin"; a place of production where no signs of Gibberella rved during official inspections within a period of two yea een tested immediately prior to export.		or "Fulfils item 1 c of the a Temporary Measures fo		7 of Annex 1 of the Ordinance on TMP"
terocarya r	rhoifolia					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Zi	. Zi0	3 4AI/11.4	ex 06(
Zi03	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 a amended."	Annex IVAI of Plant	Protection Ordinance (PPO 916.20) as
	production where no sign	least two years prior to export, been grown in a place o s of Agrilus planipennis Fairmaire have been observed ions per year carried out at appropriate times, including rt.	f	or "Fulfils item 11.4 (b)of A amended.	nnex IVAI of Plant I	Protection Ordinance (PPO 916.20) as
	nmungsort: Schutzgek	piet				
bezügl	lich Feuerbrand	EU-Länder	ZP		4B/21 5AII/1.3	ex 06
		Nicht-EU-Länder	Zi	. Zi1	2 3B/1 4AI/17 4B/21	ex 06
Zi12	amylovora (Burr.) Winsl. e or b) The plants in the field o	countries recognised as being free from Erwinia et al. of production and in its immediate vicinity, which have nia amylovora (Burr.) Winsl. Et al have been removed.		amended." or		tection Ordinance (PPO 916.20) as ection Ordinance (PPO 916.20) as
	nmungsorte ausserhal zgebietes	b der				
	-	EU-Länder	P1		5AI/1.1	ex 060
	nmungsort: Schutzgek lich Feuerbrand	Nicht-EU-Länder	Z		4AI/17	ex 060
bezugi	ion i cucidiailu	Europäische Nicht-EU-Länder	Zi	. Zi1	2 4AI/17 4AI/19.2 4B/21	ex 060
Zi12	a) The plants originate in amylovora (Burr.) Winsl. e	countries recognised as being free from Erwinia		"Fulfils item 17a of Ann amended."		tection Ordinance (PPO 916.20) as
	or b) The plants in the field o	of an of production and in its immediate vicinity, which have an amylowara (Burr) Winst Et al have been removed		or	ex IVAI of Plant Prot	ection Ordinance (PPO 916.20) as

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."

are / Bot	anischer Name	Ursprung	Reg	ime	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr. Tares
		EU-Länder	ZI	5		4AII/13 4B/21 5AII/1.3	ex 0602
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware in Keimruhe, ohne Blätter, Blüten und Früchte	Zi		Zi12 Zi69	4AI/19.1 4AI/20 4B/21 VvPM/A1-8	ex 0602
Zi12	amylovora (Burr.) Winsl. et	ountries recognised as being free from Erwinia al.		amended."	of Annex I	VAI of Plant Protection (Drdinance (PPO 916.20) as
		production and in its immediate vicinity, which have a amylovora (Burr.) Winsl. Et al have been removed		or "Fulfils item 17c o amended."	of Annex I	VAI of Plant Protection (Ordinance (PPO 916.20) as
<i>Zi69</i>	is registered and supervise country of origin and situat accordance with relevant li	rown throughout their life in a place of production w of by the national plant protection organisation in th ed in a pest-free area established by that organisat nternational Standards for Phytosanitary Measures. shall be mentioned under 'place of origin'. ired:	ie tion in			ppendix to intercept 8 of lant Protection OTMP"	Annex 1 of the Ordinance on
	in a place of production es: accordance with Internatio (i) which is registered and i in the country of origin; and (ii) which has been subject for any sign of Anoplophor, no signs of the organism have been found (iii) where the plants have I — with complete physical I chinensis (Forster); or — with the application of a buffer zone with a radius o or signs of Anoplophora ch times. In case signs of Ano- measures are immediately (iv) where immediately prio subjected to an official met organism, in particular in ro targeted destructive sampli	ed annually to at least two official meticulous inspec a chinensis (Forster) carried out at appropriate time ; and	iter) in ation ctions es and ence eriate) e; and d nclude			ppendix to intercept 8 of lant Protection OTMP"	Annex 1 of the Ordinance on
	 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 requirements which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv).		"Fulfils item I A 1		ppendix to intercept 8 of lant Protection OTMP"	Annex 1 of the Ordinance on
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA - Ware nicht in Keimruhe	v			3A/9	
		Aussereuropäische Länder, ausgenommen Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten der USA	v			3A/18	
	nungsorte ausserhalk gebietes) der					
		Europäische Nicht-EU-Länder	z		Zi12	4AI/17 4AI/19.2 4AI/20	ex 0602
<i>Z</i> i12	amylovora (Burr.) Winsl. et	ountries recognised as being free from Erwinia al.		amended."	of Annex I	VAI of Plant Protection (Ordinance (PPO 916.20) as
		production and in its immediate vicinity, which have a amylovora (Burr.) Winsl. Et al have been remove		or "Fulfils item 17c o amended."	of Annex I	VAI of Plant Protection C	Ordinance (PPO 916.20) as

/are / Bot	anischer Name	Ursprung	Regi	me	Anfo	tosanitäre orderungen	Zolltarif-Nr.
					<u>P:</u>	<u>SV</u> <u>VvPM</u>	<u>Tares</u>
		EU-Länder	P1			4AII/13 4AII/9	ex 060
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten de USA - Ware in Keimruhe, ohne Blätter, Blüten und Früchte	Zi. r		Zi12 Zi69	5AI/1.1 4AI/17 4AI/19.2 4AI/20 VvPM/A1-8	ex 060
Zi12	amylovora (Burr.) Winsl. et a or			amended." or			Ordinance (PPO 916.20) as
	· · ·	oroduction and in its immediate vicinity, which h amylovora (Burr.) Winsl. Et al have been remo		"Fulfils item 1 amended."	7c of Annex I	VAI of Plant Protection (Ordinance (PPO 916.20) as
Zi69	is registered and supervised country of origin and situate accordance with relevant In	own throughout their life in a place of production d by the national plant protection organisation in d in a pest-free area established by that organi ternational Standards for Phytosanitary Measur shall be mentioned under 'place of origin'. red:	n the isation in			ppendix to intercept 8 ol lant Protection OTMP"	f Annex 1 of the Ordinance on
	in a place of production esta accordance with Internation (i) which is registered and s in the country of origin; and (ii) which has been subjecte for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have b — with complete physical pi chinensis (Forster); or — with the application of ap buffer zone with a radius of or signs of Anoplophora chi times. In case signs of Anop measures are immediately tr (iv) where immediately tr (iv) where immediately tr (iv) where immediately to cranigeted destructive samplin as to enable at least the det confidence of 99%. Or c) that the plants have been point (b), grafted with scions: (i) at the time of export, the their thickest point;		iorster) in nisation spections imes and ra d by a resence ropriate tion sone; and n fied ll include e such ments of er at	Or "Fulfils item I	easures for P A 1 c of the a	ant Protection OTMP"	f Annex 1 of the Ordinance on
		Aussereuropäische Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten de	V			3A/9	
		USA - Ware nicht in Keimruhe Aussereuropäische Länder, ausgenommen Länder des Mittelmeerraums, Australien, Neuseeland, Kanada und festländische Bundesstaaten de USA	v			3A/18	
uercus							
Mit Blät	tern	• •• • • • • •	-				
		Aussereuropäische Länder	v			3A/2	
Zi01	a) The plants originate in an (Murrill) Barr.	Europäische Nicht-EU-Länder eas known to be free from Cryphonectria paras	Zi.		Zi01	4AI/11.2 (IVAI of Plant Protection	ex 060 n Ordinance (PPO 916.20) as
	or b) No symptoms of Cryphor	ectria parasitica (Murrill) Barr have been obser		or	1 2h of Anno	(IVAI of Plant Protection	

are / Bola	anischer Name	Ursprung	Regim	Anfo	osanitäre rderungen SV VvPM	Zolltarif-Nr.
	complete cycle of vegetation	on.		_		
Ohna Di	244	EU-Länder	P2		4AI/11.2	ex 06
Ohne Bl	atter	USA	Zi	Zi01	4AI/11.01	ex 06
				Zi68	4AI/11.1	
					4AI/11.2	
					VvPM/A1-1	
Zi01	a) The plants originate in a (Murrill) Barr. or	areas known to be free from Cryphonectria parasi		mended."	VAI of Plant Protection C	Drdinance (PPO 916.20) as
	b) No symptoms of Crypho	nectria parasitica (Murrill) Barr have been observ its immediate vicinity since the beginning of the l on.	ved at "		IVAI of Plant Protection (Ordinance (PPO 916.20) as
Zi68		areas in which non-European isolates of Phytophi & Man in't Veld sp. nov. are known not to occur.		Fulfils item 1A a of the app emporary Measures for P		nex 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 are		
	Man in't Veld sp. Nov. Hav of production during officia	an isolates of Phytophthora ramorum Werres, De re been observed on any susceptible plants at the l inspections, including laboratory testing of any ed out since the beginning of the last complete c	e place 7			nex 1 of the Ordinance on
	European isolates of Phyto	nust be taken before shipment and found free from ophthora ramorum Werres, De Cock & Man in't V ffect should be included on the phytosanitary cer	m non- "l 'eld sp. C	n addition Found free from non- Eurc Cock & Man in't Veld sp. N		hora ramorum Werres, De
		Nicht-EU-Länder ausser USA	z		4AI/11.1	ex 06
		Europäische Nicht-EU-Länder	Zi	Zi01	4AI/11.2	ex 06
Zi01	a) The plants originate in a (Murrill) Barr.	areas known to be free from Cryphonectria parasi		Fulfils item 11.2a of Anne> mended."	VIVAI of Plant Protection C	Ordinance (PPO 916.20) as
	or b) No symptoms of Crypto	pnectria parasitica (Murrill) Barr have been observ	ved at "	Fulfils item 11.2b of Annex	VIVAI of Plant Protection	Ordinance (PPO 916.20) as
		its immediate vicinity since the beginning of the l on.		mended."		
	the place of production or			mended."	5AI/2.1	ex 06
ododendro	the place of production or complete cycle of vegetation	on.	last a	mended."	5AI/2.1	ex 06
ododendro Ausser F	the place of production or complete cycle of vegetation	EU-Länder	last a			
	the place of production or complete cycle of vegetation on R. simsii a) The plants originate in a ramorum Werres, De Coch name of the area shall be	on.	P2 P2 Zi thora " the 7 the 7	Zi68 Fulfils item 1A a of the app femporary Measures for P	VvPM/A1-1 bendix to intercept 1 of Ani ant Protection OTMP"	ex 06 ex 06 nex 1 of the Ordinance on
Ausser F	the place of production or complete cycle of vegetation on R. simsii a) The plants originate in a ramorum Werres, De Coch name of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officia	EU-Länder USA areas in which non-European isolates of Phytophi & Man in't Veld sp. nov. are known not to occur.	P2 Zi thora " : The T the (e place T	Zi68 Fulfils item 1A a of the app emporary Measures for P Also state the pest free are r	VvPM/A1-1 pendix to intercept 1 of Ani ant Protection OTMP" pa referred to above) pendix to intercept 1 of Ani	ex 06
Ausser F	the place of production or complete cycle of vegetation on R. simsii a) The plants originate in a ramorum Werres, De Coch name of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during offica suspicious symptoms carri vegetation. In addition Representative samples m European isolates of Phyto	EU-Länder USA areas in which non-European isolates of Phytophi c & Man in't Veld sp. nov. are known not to occur. mentioned on the phytosanitary certificate under an isolates of Phytophthora ramorum Werres, De re been observed on any susceptible plants at the l inspections, including laboratory testing of any	P2 P2 thora " . The T the (, e Cock & ", e place T ycle of m non- ", feld sp. C	Zi68 Fulfils item 1A a of the app remporary Measures for P Also state the pest free are r Fulfils item 1A b of the app remporary Measures for P a addition	VvPM/A1-1 pendix to intercept 1 of Ani lant Protection OTMP" are referred to above) pendix to intercept 1 of Ani lant Protection OTMP" upean isolates of Phytopht	ex 06
Ausser F	the place of production or complete cycle of vegetation on R. simsii a) The plants originate in a ramorum Werres, De Coch name of the area shall be heading "place of origin". or b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during offica suspicious symptoms carri vegetation. In addition Representative samples m European isolates of Phyto	EU-Länder USA Treas in which non-European isolates of Phytophi & Man in't Veld sp. nov. are known not to occur. mentioned on the phytosanitary certificate under an isolates of Phytophthora ramorum Werres, De te been observed on any susceptible plants at the linspections, including laboratory testing of any ied out since the beginning of the last complete con sust be taken before shipment and found free from phythora ramorum Werres, De Cock & Man in't V	P2 P2 thora " . The T the (, e Cock & ", e place T ycle of m non- ", feld sp. C	Zi68 Fulfils item 1A a of the app iemporary Measures for P Also state the pest free and r Fulfils item 1A b of the app iemporary Measures for P addition Found free from non- Euro	VvPM/A1-1 pendix to intercept 1 of Ani lant Protection OTMP" are referred to above) pendix to intercept 1 of Ani lant Protection OTMP" upean isolates of Phytopht	ex 06 nex 1 of the Ordinance on nex 1 of the Ordinance on

	tanischer Name	Ursprung	Regim	Anf	/tosanitäre orderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
losa						
		Aussereuropäische Länder - Ware nicht in Keimruhe	e V		3A/9	
		Aussereuropäische Länder - Ware Keimruhe, ohne Blätter, Blüten un Früchte		Zi69	4AI/44 VvPM/A1-8	ex 06
Zi69	is registered and supervise country of origin and situat accordance with relevant li	rown throughout their life in a place of production w of by the national plant protection organisation in th ed in a pest-free area established by that organisat nternational Standards for Phytosanitary Measures. shall be mentioned under 'place of origin'. ired:	ne Te tion in		appendix to intercept & Plant Protection OTMF	3 of Annex 1 of the Ordinance on "
	in a place of production est accordance with Internation (i) which is registered and i in the country of origin; and (ii) which has been subject for any sign of Anoplophor no signs of the organism have been found (iii) where the plants have i with complete physical chinensis (Forster); or with the application of a buffer zone with a radius oo or signs of Anoplophora ch times. In case signs of Ano measures are immediately (iv) where immediately prio subjected to an official met organism, in particular in re targeted destructive sampl	ed annually to at least two official meticulous inspec a chinensis (Forster) carried out at appropriate time ; and	iter) in To ation ctions is and ence ence ritate n; e; and d nclude	Fulfils item I A 1 b of the	appendix to intercept & Plant Protection OTMF	3 of Annex 1 of the Ordinance on
	or c) that the plants have bee	n grown from rootstocks which meet the requireme	01 		appandix to intercept 9	of Annex 1 of the Ordinance on
	point (b), grafted with scior (i) at the time of export, the their thickest point;	s which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv).	Te		Plant Protection OTMF	
Rosa g	point (b), grafted with scior (i) at the time of export, the their thickest point;	is which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv).	Ti at	emporary Measures for	Plant Protection OTMF	94
_	point (b), grafted with scior (i) at the time of export, the their thickest point; (ii) the grafted plants have	is which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv).	at To Zi	emporary Measures for Zi68	Plant Protection OTMF	^{>*} ex 06
Rosa g Zi68	point (b), grafted with scior (i) at the time of export, the their thickest point; (ii) the grafted plants have gymnocarpa a) The plants originate in a ramorum Werres, De Cock	is which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv).	at Zi Dra "F he To e	emporary Measures for Zi68 Fulfils item 1A a of the a	Plant Protection OTMF VvPM/A1-1 ppendix to intercept 1 c Plant Protection OTMF	ex 06 of Annex 1 of the Ordinance on "
_	point (b), grafted with scior (i) at the time of export, the their thickest point; (ii) the grafted plants have gymnocarpa a) The plants originate in a ramorum Werres, De Cock name of the area shall be r heading "place of origin". or b) No signs of non-Europea Man int Veld sp. Nov. Hav of production during official	is which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv). USA reas in which non-European isolates of Phytophtho & Man in't Veld sp. nov. are known not to occur. Ti	zi Zi Dra "F he Cock & "F place Te	Eulfils item 1A a of the a Endfils item the pest free Every deasures for Noso state the pest free Fulfils item 1A b of the a	Plant Protection OTMF VvPM/A1-1 ppendix to intercept 1 o Plant Protection OTMF area referred to above)	ex 06 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on
_	point (b), grafted with scior (i) at the time of export, the their thickest point; (ii) the grafted plants have gymnocarpa a) The plants originate in a ramorum Werres, De Cock name of the area shall be i heading "place of origin". or b) No signs of non-Europee Man int Veld sp. Nov. Hav of production during official suspicious symptoms carrie vegetation. In addition Representative samples m European isolates of Phyto	IS which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv). USA reas in which non-European isolates of Phytophtho & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the an isolates of Phytophthora ramorum Werres, De C been observed on any susceptible plants at the p inspections, including laboratory testing of any	at Zi Dra "F he Tr e (# Cock & "F place Tr blace Tr le of In non- "F t sp. C	Eulfils item 1A a of the a emporary Measures for Vaso state the pest free ulfilis item 1A b of the a emporary Measures for addition	Plant Protection OTMF VvPM/A1-1 ppendix to intercept 1 o Plant Protection OTMF area referred to above) ppendix to intercept 1 o Plant Protection OTMF int Protection OTMF	ex 06 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on
Zi68	point (b), grafted with scior (i) at the time of export, the their thickest point; (ii) the grafted plants have gymnocarpa a) The plants originate in a ramorum Werres, De Cock name of the area shall be i heading "place of origin". or b) No signs of non-Europee Man int Veld sp. Nov. Hav of production during official suspicious symptoms carrie vegetation. In addition Representative samples m European isolates of Phyto	Is which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv). USA reas in which non-European isolates of Phytophtho & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the an isolates of Phytophthora ramorum Werres, De C e been observed on any susceptible plants at the p inspections, including laboratory testing of any ed out since the beginning of the last complete cycl ust be taken before shipment and found free from r phthora ramorum Werres, De Cock & Man in't Veld	at Zi Dra "F he Tr e (# Cock & "F place Tr blace Tr le of In non- "F t sp. C	Emporary Measures for Zi68 Fulfils item 1A a of the a emporary Measures for Viso state the pest free Fulfils item 1A b of the a emporary Measures for addition Found free from non- Et	Plant Protection OTMF VvPM/A1-1 ppendix to intercept 1 o Plant Protection OTMF area referred to above) ppendix to intercept 1 o Plant Protection OTMF int Protection OTMF	ex 06 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on
Zi68 Zi68 Sosaceae staude	point (b), grafted with scior (i) at the time of export, the their thickest point; (ii) the grafted plants have gymnocarpa a) The plants originate in a ramorum Werres, De Cock name of the area shall be r heading "place of origin". or b) No signs of non-Europea Man int Veld sp. Nov. Hav of production during officia. suspicious symptoms carrie vegetation. In addition Representative samples m European isolates of Phyto nov A statement to that ex- pen bildende Arten, auss	is which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv). USA reas in which non-European isolates of Phytophtho & Man in't Veld sp. nov. are known not to occur. Ti mentioned on the phytosanitary certificate under the an isolates of Phytophthora ramorum Werres, De C e been observed on any susceptible plants at the p linspections, including laboratory testing of any ed out since the beginning of the last complete cycl ust be taken before shipment and found free from r phthora ramorum Werres, De Cock & Man in't Vela ffect should be included on the phytosanitary certific	at Zi Dra "F he Tr e (# Cock & "F place Tr blace Tr le of In non- "F t sp. C	Emporary Measures for Zi68 Fulfils item 1A a of the a emporary Measures for Viso state the pest free Fulfils item 1A b of the a emporary Measures for addition Found free from non- Et	Plant Protection OTMF VvPM/A1-1 ppendix to intercept 1 o Plant Protection OTMF area referred to above) ppendix to intercept 1 o Plant Protection OTMF int Protection OTMF	ex 06 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on
Zi68	point (b), grafted with scior (i) at the time of export, the their thickest point; (ii) the grafted plants have gymnocarpa a) The plants originate in a ramorum Werres, De Cock name of the area shall be r heading "place of origin". or b) No signs of non-Europea Man int Veld sp. Nov. Hav of production during officia. suspicious symptoms carrie vegetation. In addition Representative samples m European isolates of Phyto nov A statement to that ex- pen bildende Arten, auss	is which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv). USA reas in which non-European isolates of Phytophtho & Man in't Veld sp. nov. are known not to occur. Ti mentioned on the phytosanitary certificate under the an isolates of Phytophthora ramorum Werres, De C e been observed on any susceptible plants at the p linspections, including laboratory testing of any ed out since the beginning of the last complete cycl ust be taken before shipment and found free from r phthora ramorum Werres, De Cock & Man in't Vela ffect should be included on the phytosanitary certific	at Zi Dra "F he Tr e (A Sock & "F Jalace Tr lace Tr lace Tr cate.	Emporary Measures for Zi68 Fulfils item 1A a of the a emporary Measures for Nso state the pest free for Fulfils item 1A b of the a emporary Measures for addition Found free from non- Eto ock & Man in't Veld sp.	Plant Protection OTMF VvPM/A1-1 ppendix to intercept 1 o Plant Protection OTMF area referred to above) ppendix to intercept 1 o Plant Protection OTMF int Protection OTMF	ex 06 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on
Zi68 Zi68 Sosaceae staude	point (b), grafted with scior (i) at the time of export, the their thickest point; (ii) the grafted plants have gymnocarpa a) The plants originate in a ramorum Werres, De Cock name of the area shall be r heading "place of origin". or b) No signs of non-Europee Man in't Veld sp. Nov. Hav of production during officia suspicious symptoms carrie vegetation. In addition Representative samples m European isolates of Phyto nov A statement to that eit en bildende Arten, auss ia	Is which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv). USA reas in which non-European isolates of Phytophtho & Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the an isolates of Phytophthora ramorum Werres, De C e been observed on any susceptible plants at the p linspections, including laboratory testing of any ed out since the beginning of the last complete cycl ust be taken before shipment and found free from r phthora ramorum Werres, De Cock & Man in't Velo frect should be included on the phytosanitary certific ter Länder ausserhalb von Europa und	d Zi Tri d Zi Tri v v v v v v v v v v v v v	Entroporary Measures for Zi68 Fulfils item 1A a of the a emporary Measures for Nos state the pest free Juffils item 1A b of the a emporary Measures for addition Found free from non- Eu oock & Man in't Veld sp. Zi49	Plant Protection OTMF VvPM/A1-1 ppendix to intercept 1 of Plant Protection OTMF area referred to above) ppendix to intercept 1 of Plant Protection OTMF ropean isolates of Phyn Nov."	ex 06 of Annex 1 of the Ordinance on of Annex 1 of the Ordinance on or tophthora ramorum Werres, De
Zi68 Rosaceae staude Fragar	point (b), grafted with scior (i) at the time of export, the their thickest point; (ii) the grafted plants have gymnocarpa a) The plants originate in a ramorum Werres, De Cock name of the area shall be r heading "place of origin". or b) No signs of non-Europee Man int Veld sp. Nov. Hav of production during officia suspicious symptoms carrie vegetation. In addition Representative samples m European isolates of Phytic nov A statement to that en the bildende Arten, aussi ia	Is which meet the following requirements: grafted scions are no more than 1cm in diameter a been inspected in accordance with point (b) (iv). USA reas in which non-European isolates of Phytophtho & Man in't Veld sp. nov. are known not to occur. Ti mentioned on the phytosanitary certificate under the an isolates of Phytophthora ramorum Werres, De C e been observed on any susceptible plants at the p inspections, including laboratory testing of any ed out since the beginning of the last complete cycl ust be taken before shipment and found free from r phthora ramorum Werres, De Cock & Man in't Velo frect should be included on the phytosanitary certific	d Zi Dra "F he Ti e (4 Cock & "F place To lace To lace To cate. C d Zi nd "F gr gr s, "F	Zi68 Eulfils item 1A a of the a emporary Measures for Nos state the pest free of Fulfils item 1A b of the a emporary Measures for addition Found free from non- Eu ock & Man in't Veld sp. Zi49 Eulfils item 44, option or 16.20) as amended."	Plant Protection OTMF VvPM/A1-1 ppendix to intercept 1 o Plant Protection OTMF area referred to above) ppendix to intercept 1 o Plant Protection OTMF ropean isolates of Phyn Nov." 4AI/44 e, of Annex IVAI of Pla	ex 06 of Annex 1 of the Ordinance on " of Annex 1 of the Ordinance on " tophthora ramorum Werres, De ex 06

z

Zi22 4AI/19.2

Nicht-EU-Länder

76

ex 0602

Ware / Bo	tanischer Name	Ursprung	Regi	me	Anfo	tosanitäre orderungen <u>SV</u> VVPM	Zolltarif-	Nr. ares
					Zi23	4AI/24		
Zi22	them to be derived in direc appropriate conditions and harmful organisms mentio appropriate indicators or e	n officially certified under a certification scheme requ ct line from material which has been maintained und d subjected to official testing for at least the relevant ned above using quivalent methods and has been found free.	er	"Fulfils item 24b(a 916.20) as ameno	a), optior	n one of Annex IVAI of Pl	ant Protection Ordinance	e (PPO
	under appropriate condition complete cycles of vegeta	In derived in direct line from material which is mainta ons and has been subjected, within the last three tion, at least once, to official testing for at least relev ned above using appropriate indicators for equivaler und free.	ant	or "Fulfils item 24b(a 916.20) as ameno		n two of Annex IVAI of Pla	ant Protection Ordinance	e (PPO
<i>Z</i> i23	them to be derived in direc appropriate conditions and harmful organisms mentio appropriate indicators or e	n officially certified under a certification scheme requ ct line from material which has been maintained und d subjected to official testing for at least the relevant ned above using equivalent methods and has been found free.	er	916.20) as amend		n one of Annex IVAI of Pl	ant Protection Ordinance	e (PPO
	under appropriate condition complete cycles of vegeta	en derived in direct line from material which is mainta ons and has been subjected, within the last three tion, at least once, to official testing for at least relev ned above using appropriate indicators for equivaler und free.	ant	or "Fulfils item 24b(a 916.20) as amena		n two of Annex IVAI of Pla	ant Protection Ordinance	e (PPO
Sabal		EU-Länder	P1			4AII/19.1	e	ex 0602
		Nicht-EU-Länder	Zi.		Zi42	4AI/37	•	x 0602
		Nicili-EO-Lanuel	۷۱.	••	Zi42	4Al/37.1	e	X 0002
					Zi45	VvPM/A1-5		
Zi42	mycoplasm and Cadang-C	an area known to be free from Palm lethal yellowing Cadang viroid and no symptoms have been observed in its immediate vicinity since the beginning of the la ion.	d at	"Fulfils item 37a o amended."		VAI of Plant Protection C	rdinance (PPO 916.20)	as
	have been observed on th vegetation, and plants at t giving rise to the suspicior	ethal yellowing mycoplasm and Cadang-Cadang virr e plants since the beginning of the last complete cyu the place of production which have shown symptoms n of contamination by the organisms have been rogu plants have undergone appropriate treatment to rid th zee.	cle of s ied	or "Fulfils item 37b o amended."	f Annex I	VAI of Plant Protection C	rdinance (PPO 916.20)	as
Zi43	a) have been grown throu (Burmeister) is not known	ghout their life in a country where Paysandisia archo to occur;	n	"Fulfils item 37.1(a amended."	a) of Anne	ex IVAI of Plant Protectio	n Ordinance (PPO 916.2	20) as
			non	or "Fulfils item 37.1(k amended."	b) of Anne	ex IVAI of Plant Protectio	n Ordinance (PPO 916.2	20) as
	of production: which is registered and su country of origin, and whe protection against the intre application of appropriate and where, during three officia	f at least two years prior to export, been grown in a p pervised by the national pla protection organisation re the plants were placed in a site with complete phy oduction of Paysandisia archon (Burmeister) or with preventative treatments, I inspections per year carried out appropriate times, r to export, no signs of Paysandisia archon (Burmeis	in the vsical	or "Fulfils item 37.1c amended"	of Annex	(IVAI of Plant Protection	Ordinance (PPO 916.20)) as
Zi65	a) The plants have been g Rhynchophorus ferrugine.	grown throughout their life in a country where us is not known to occur;		Temporary Measu		endix to intercept 5 of Ani lant Protection OTMP"	iex 1 of the Urdinance o	זיו
	by the national plant prote with relevant International 'place of origin' the name of	grown throughout their life in a pest-free area, estab ction organisation in the country of origin in accorda Standards for Phytosanitary Measures; under the ru of the pest-free area shall be mentioned;	nce	Temporary Measu		andix to intercept 5 of Ani lant Protection OTMP"	nex 1 of the Ordinance o	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 g supervised by the national plant protection organisa placed in a site with complete physical protection ag nophorus ferrugineus or application of appropriate	ation			ndix to intercept 5 of Ann lant Protection OTMP"	nex 1 of the Ordinance o	n

are / Bota	anischer Name	Ursprung	Reg	ime	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr.
		spections carried out at least every three mo no signs of Rhynchophorus ferrugineus hav					
Sabal un	nbraculifera						
		EU-Länder	P	1		VvPM/A1-5	ex 060
		Nicht-EU-Länder	Zi		Zi42 Zi43	4AI/37 4AI/37.1	ex 060
Zi42	mycoplasm and Cadang-Ca	n area known to be free from Palm lethal yel adang viroid and no symptoms have been ob i its immediate vicinity since the beginning o n.	oserved at	"Fulfils item 37a amended."	Zi65 of Annex I	VvPM/A1-5 VAI of Plant Protection OI	rdinance (PPO 916.20) as
	have been observed on the vegetation, and plants at th giving rise to the suspicion	thal yellowing mycoplasm and Cadang-Cada plants since the beginning of the last compl e place of production which have shown syn of contamination by the organisms have bee ants have undergone appropriate treatment t ae.	lete cycle of nptoms en rogued	or "Fulfils item 37b amended."	o of Annex I	VAI of Plant Protection O	rdinance (PPO 916.20) as
Zi43	a) have been grown throug (Burmeister) is not known to	hout their life in a country where Paysandisia o occur;	a archon	"Fulfils item 37. amended."	1(a) of Anne	ex IVAI of Plant Protectior	n Ordinance (PPO 916.20) as
				or "Fulfils item 37. amended."	1(b) of Anne	ex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
	of production: which is registered and sup country of origin, and where protection against the introc application of appropriate p and where, during three official	at least two years prior to export, been grown ervised by the national pla protection organi the plants were placed in a site with comple fuction of Paysandisia archon (Burmeister) of reventative treatments, inspections per year carried out appropriate to export, no signs of Paysandisia archon (B	sation in the ete physical or with times,	or "Fulfils item 37. amended"	1c of Annex	IVAI of Plant Protection (Ordinance (PPO 916.20) as
Zi65	a) The plants have been gr Rhynchophorus ferrugineus	own throughout their life in a country where is not known to occur;				endix to intercept 5 of Ann lant Protection OTMP"	ex 1 of the Ordinance on
	by the national plant protec with relevant International S	rown throughout their life in a pest-free area, tion organisation in the country of origin in a standards for Phytosanitary Measures; unde the pest-free area shall be mentioned;	ccordance			endix to intercept 5 of Ann lant Protection OTMP"	ex 1 of the Ordinance on
	in a place of production: (i) which is registered and s in the country of origin, and (ii) where the plants were p the introduction of Rhyncho preventive treatments,	a period of at least one year prior to export, upervised by the national plant protection or laced in a site with complete physical protec phorus ferrugineus or application of appropr	rganisation tion against			ndix to intercept 5 of Ann lant Protection OTMP"	ex 1 of the Ordinance on
		spections carried out at least every three mo no signs of Rhynchophorus ferrugineus hav					
ix caprea		110.4			-	16-D1111-1-1	
		USA	Zi		Zi68 Zi69	VvPM/A1-1 VvPM/A1-8	ex 060
Zi68	ramorum Werres, De Cock	eas in which non-European isolates of Phyte & Man in't Veld sp. nov. are known not to oc rentioned on the phytosanitary certificate un	cur. The			pendix to intercept 1 of An lant Protection OTMP"	nnex 1 of the Ordinance on

a) The pla ants originate in area s in which non-European isolates of Phytoph amorum Werres, De Cock & Man int' 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.

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

or "Fulfils item 1A b 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)

/are / Bo	tanischer Name	Ursprung	Regime	e Phytosanitä Anforderung PSV VVPM	jen
	nov A statement to that e	ffect should be included on the phytosanitary	certificate.	<u></u> <u></u>	<u> </u>
Zi69	is registered and supervise country of origin and situal accordance with relevant I	rown throughout their life in a place of product ed by the national plant protection organisation ed in a pest-free area established by that orge nternational Standards for Phytosanitary Meas shall be mentioned under 'place of origin'. ired:	n in the Ten anisation in	Ifils item I A 1 a of the appendix to int nporary Measures for Plant Protection	ercept 8 of Annex 1 of the Ordinance c n OTMP"
	in a place of production es accordance with Internatic (i) which is registered and in the country of origin; an (ii) which has been subject for any sign of Anoplophon no signs of the organism have been found (iii) where the plants have — with complete physical chinensis (Forster); or — with the application of a buffer zone with a radius of or signs of Anoplophora cl times. In case signs of An measures are immediately (iv) where immediately pric subjected to an official me organism, in particular in n targeted destructive samp as to enable at least the di confidence of 99%.	ed annually to at least two official meticulous a chinensis (Forster) carried out at appropriate l; and	(Forster) in Ter- ganisation inspections e times and hora ded by a presence ppropriate cation er zone; and even er zone; and even shall include Il be such of	nporary Measures for Plant Protection	ercept 8 of Annex 1 of the Ordinance o n OTMP" ercept 8 of Annex 1 of the Ordinance o
	point (b), grafted with sciol (i) at the time of export, the their thickest point;	s which meet the following requirements: s grafted scions are no more than 1cm in diam been inspected in accordance with point (b) (Ter neter at	inits terri 7 A 1 C of the appendix to inc nporary Measures for Plant Protection	
alix sp.		Aussereuropäische Länder	Zi	Zi69 VvPM/A1	l-8 ex
<i>Z</i> i69	is registered and supervise country of origin and situa accordance with relevant I	rown throughout their life in a place of product ad by the national plant protection organisation ed in a pest-free area established by that orga nternational Standards for Phytosanitary Meas shall be mentioned under 'place of origin'. ired:	n in the Ten anisation in	Ifils item I A 1 a of the appendix to int nporary Measures for Plant Protection	ercept 8 of Annex 1 of the Ordinance on OTMP"
	in a place of production as accordance with Internatic (i) which is registered and in the country of origin; an (ii) which has been subject for any sign of Anoplophon no signs of the organism have been fourno (iii) where the plants have — with complete physical chinensis (Forster); or — with the application of a buffer zone with a radius c or signs of Anoplophora cl times. In case signs of Ann measures are immediately (iv) where immediately prid subjected to an official me organism, in particular in n targeted destructive samp.	ed annually to at least two official meticulous , a chinensis (Forster) carried out at appropriate l; and	(Forster) in Ter ganisation inspections e times and hora ded by a presence ppropriate cation er zone; and been ecified shall include II be such	lfils item I A 1 b of the appendix to int nporary Measures for Plant Protection	ercept 8 of Annex 1 of the Ordinance o n OTMP"
	point (b), grafted with sciol (i) at the time of export, the their thickest point;	n grown from rootstocks which meet the requins which meet the following requirements: e grafted scions are no more than 1cm in diam been inspected in accordance with point (b) (i	Ter neter at	Ifils item I A 1 c of the appendix to int nporary Measures for Plant Protection	ercept 8 of Annex 1 of the Ordinance on OTMP"
equoia sen	npervirens				
		USA	Zi	Zi68 VvPM/A1	l-1 ex (
<i>Z</i> i68	ramorum Werres, De Coch	reas in which non-European isolates of Phyto ‹ & Man in't Veld sp. nov. are known not to occ mentioned on the phytosanitary certificate und	cur. The Ten	lfils item 1A a of the appendix to inter nporary Measures for Plant Protection	cept 1 of Annex 1 of the Ordinance on n OTMP"

a) The plants onguine in areas in which non-European isolates or environment 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 & or "Fulfils item 1A b of the appendix to intercept 1 of Annex 1 of the Ordinance on

(Also state the pest free area referred to above)

	tanischer Name	Ursprung F	Regir		ytosanitäre forderungen PSV VvPM	Zolltarif-Nr.
	of production during official suspicious symptoms carrie vegetation. In addition Representative samples m European isolates of Phyto,	e been observed on any susceptible plants at the place inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of 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	Plant Protection OTMP" uropean isolates of Phyto	
everinia						
		Nicht-EU-Länder	Zi	Zi05	4AI/18.1 4AI/18.3	ex 06
<i>Zi</i> 05	occur, or	country in which Diaphorina citri Kuway is known not tc		(PPO 916.20) as ameno "Fulfils item 18.3 b), opti	on one of Annexe IVAI o ed." on one of Annexe IVAI o	f Plant Protection Ordinance f Plant Protection Ordinance
	the national plant protection Standards for Phytosanitary	n area free from Diaphorina citri Kuway, established by o organisation in accordance with relevant International y Measures, and which is mentioned on the certificates) of this Directive under the rubric "Additional		(PPO 916.20) as ameno	ed."	
Solanu	Lycopersicon esculen m melongena und zum	1				
oder kn	izen bestimmte ausläu Iollenbildende Arten de g Solanum	er				
		Länder ausserhalb von Europa und des Mittelmeerraums	v		3A/13	
		EU-Länder	P2		5AI/2.2	ex 06
		Europäische Nicht-EU-Länder und	z		4AI/25.5	ex 06
		des Mittelmeerraums	-		441/25 6	
olanum		•	-		4AI/25.6	
Andere	Solanum Arten: siehe	des Mittelmeerraums			4AI/25.6	
		des Mittelmeerraums	_		4AI/25.6	ex 06
Andere Solanae		des Mittelmeerraums			4AI/25.6	ex 06
Andere Solanae	ceae	des Mittelmeerraums	- P2		4AI/25.6 VvPM/A1-6	ex 06 ex 06
Andere Solanae	ceae m jasminoides	des Mittelmeerraums EU-Länder Nicht-EU-Länder	P2 Zi		VvPM/A1-6 7 VvPM/A1-6	ex 06 ex 06
Andere Solanae	ceae m jasminoides	des Mittelmeerraums EU-Länder	P2 Zi	"Fulfils item 1 a of the ap	VvPM/A1-6 7 VvPM/A1-6	ex 06 ex 06 Annex 1 of the Ordinance on
Andere Solanad Solanu	ceae m jasminoides (a) in a country where Pota or (b) in a pest-free area, esta the country of origin in accc	des Mittelmeerraums EU-Länder Nicht-EU-Länder	P2 Zi	"Fulfils item 1 a of the ap Temporary Measures for or "Fulfils item 1 b of the ap	VvPM/A1-6 VvPM/A1-6 pendix to intercept 6 of A Plant Protection OTMP"	ex 06 ex 06 Annex 1 of the Ordinance on Annex 1 of the Ordinance on
Andere Solanad Solanu	ceae m jasminoides (a) in a country where Pota or (b) in a pest-free area, esta the country of origin in accc Phytosanitary Measures. Ti the rubric "place of origin"; or (c) where all lots of specifie spindle tuber viroid, prior to Additional declaration requi	des Mittelmeerraums EU-Länder Nicht-EU-Länder to spindle tuber viroid is known to occur blished by the national plant protection organisation in rotance with relevant International Standards for he name of the pest-free area shall be mentioned unde d plants have been tested and found free from Potato movement;	P2 Zi	"Fulfils item 1 a of the ap Temporary Measures fo or "Fulfils item 1 b of the ap Temporary Measures fo or "Fulfils item 1 c of the ap	VvPM/A1-6 VvPM/A1-6 Pant Protection OTMP" opendix to intercept 6 of A Plant Protection OTMP"	ex 06 ex 06 Annex 1 of the Ordinance on Annex 1 of the Ordinance on Annex 1 of the Ordinance on
Andere Solanad Solanu	ceae m jasminoides (a) in a country where Pota or (b) in a pest-free area, esta the country of origin in acco Phytosanitary Measures. T the rubric "place of origin"; or (c) where all lots of specifie spindle tuber viroid, prior to Additional declaration requi or (d) where all associated mo found free from Potato spin plants. After testing, the growing conditions are suci	des Mittelmeerraums EU-Länder Nicht-EU-Länder to spindle tuber viroid is known to occur blished by the national plant protection organisation in ordance with relevant International Standards for the name of the pest-free area shall be mentioned unde d plants have been tested and found free from Potato movement; red: the plants of the specified plants have been tested an dle tuber viroid, prior to movement of the specified plants have been tested and the specified plants have been tested and de tuber viroid, prior to movement of the specified have been tested and the specified plants have been tested and have been tested and been tested an have been tested and have been tested and have been tested and have been tested and have been tested an have been teste	P2 Zi	"Fulfils item 1 a of the ap Temporary Measures for or "Fulfils item 1 b of the ap Temporary Measures for or "Fulfils item 1 c of the ap Temporary Measures for or "Fulfils item 1 d of the ap	VvPM/A1-6 vvPM/A1-6 ppendix to intercept 6 of A plant Protection OTMP" ppendix to intercept 6 of A r Plant Protection OTMP" ppendix to intercept 6 of A r Plant Protection OTMP"	ex 06 ex 06 Annex 1 of the Ordinance on Annex 1 of the Ordinance on Annex 1 of the Ordinance on
Andere Solanad Solanu	ceae m jasminoides (a) in a country where Pota or (b) in a pest-free area, esta the country of origin in acco Phytosanitary Measures. T the rubric "place of origin"; or (c) where all lots of specifie spindle tuber viroid, prior to Additional declaration requi or (d) where all associated mo found free from Potato spin plants. After testing, the growing conditions are suci	des Mittelmeerraums EU-Länder Nicht-EU-Länder to spindle tuber viroid is known to occur blished by the national plant protection organisation in ordance with relevant International Standards for he name of the pest-free area shall be mentioned unde d plants have been tested and found free from Potato movement; red: wher plants of the specified plants have been tested and dle tuber viroid, prior to movement of the specified	P2 Zi	"Fulfils item 1 a of the ap Temporary Measures for or "Fulfils item 1 b of the ap Temporary Measures for or "Fulfils item 1 c of the ap Temporary Measures for or "Fulfils item 1 d of the ap	VvPM/A1-6 VvPM/A1-6 ppendix to intercept 6 of A Plant Protection OTMP" opendix to intercept 6 of A Plant Protection OTMP" opendix to intercept 6 of A Plant Protection OTMP	ex 06 ex 06 Annex 1 of the Ordinance on Annex 1 of the Ordinance on Annex 1 of the Ordinance on
Andere Solanad Solanu Zi67	ceae m jasminoides (a) in a country where Pota or (b) in a pest-free area, esta the country of origin in acco Phytosanitary Measures. T the rubric "place of origin"; or (c) where all lots of specifie spindle tuber viroid, prior to Additional declaration requi or (d) where all associated mo found free from Potato spin plants. After testing, the growing conditions are suci	des Mittelmeerraums EU-Länder Nicht-EU-Länder to spindle tuber viroid is known to occur blished by the national plant protection organisation in ordance with relevant International Standards for the name of the pest-free area shall be mentioned unde d plants have been tested and found free from Potato movement; red: the plants of the specified plants have been tested an dle tuber viroid, prior to movement of the specified plants have been tested and the specified plants have been tested and de tuber viroid, prior to movement of the specified have been tested and the specified plants have been tested and have been tested and been tested an have been tested and have been tested and have been tested and have been tested and have been tested an have been teste	P2 Zi	"Fulfils item 1 a of the ap Temporary Measures for or "Fulfils item 1 b of the ap Temporary Measures for or "Fulfils item 1 c of the ap Temporary Measures for or "Fulfils item 1 d of the ap	VvPM/A1-6 VvPM/A1-6 ppendix to intercept 6 of A Plant Protection OTMP" opendix to intercept 6 of A Plant Protection OTMP" opendix to intercept 6 of A Plant Protection OTMP	ex 06 ex 06 Annex 1 of the Ordinance on Annex 1 of the Ordinance on Annex 1 of the Ordinance on
Andere Solanad Solanu Zi67	ceae m jasminoides (a) in a country where Pota or (b) in a pest-free area, esta the country of origin in accc Phytosanitary Measures. Tr the rubric "place of origin"; or (c) where all lots of specifie spindle tuber viroid, prior to Additional declaration requi or (d) where all associated mo found free from Potato spin plants. After testing, the growing conditions are sucl will remain free from Potato	des Mittelmeerraums EU-Länder Nicht-EU-Länder to spindle tuber viroid is known to occur blished by the national plant protection organisation in redance with relevant International Standards for the name of the pest-free area shall be mentioned unde d plants have been tested and found free from Potato movement; red: thet plants of the specified plants have been tested and dle tuber viroid, prior to movement of the specified plants to spindle tuber viroid prior to movement. Länder ausserhalb von Europa und	P2 Zi	"Fulfils item 1 a of the ap Temporary Measures for or "Fulfils item 1 b of the ap Temporary Measures for or "Fulfils item 1 c of the ap Temporary Measures for or "Fulfils item 1 d of the ap	VvPM/A1-6 vvPM/A1-6 pendix to intercept 6 of A pendix to intercept 6 of A	ex 06 ex 06 Annex 1 of the Ordinance on Annex 1 of the Ordinance on Annex 1 of the Ordinance on

/are / Bo	tanischer Name	Ursprung	Regim	· · · · · · · · · · · · · · · · · · ·	osanitäre derungen	Zolltarif-Nr.
				<u>PS</u>	<u>V VvPM</u>	<u>Tares</u>
		des Mittelmeerraums			4AI/25.6	
					4AI/25.7	
<i>Z</i> i28	solanacearum (Smith) Smi	reas which have been found free from Pseudomonas th.		mended."	VAI of Plant Protection	n Ordinance (PPO 916.20) as
		omonas solanacearum (Smith) Smith have been he place of production since the beginning of the last n.	"F		VAI of Plant Protection	n Ordinance (PPO 916.20) as
ausläu	npflanzen bestimmte fer- oder knollenbilden ım-Arten	de				
		EU-Länder	P1		4AII/18.1	ex 06
					4AII/18.2	
					4AII/18.4	
					5AI/1.3 AV 30/10/2012/E	pi/Al2
		Nicht-EU-Länder	v		3A/11	
			•		AV 30/10/2012/E	pi/Al1
orbus						
	mungsort: Schutzgebi ich Feuerbrand	et				
		EU-Länder	ZP		4B/21 5AII/1.3	ex 06
		Nicht-EU-Länder	Zi	Zi12	4AI/17	ex 06
					4B/21 5BII/4	
Zi12	a) The plants originate in c amylovora (Burr.) Winsl. et	ountries recognised as being free from Erwinia al.		Fulfils item 17a of Annex IV. mended."	AI of Plant Protection	Ordinance (PPO 916.20) as
		production and in its immediate vicinity, which have a amylovora (Burr.) Winsl. Et al have been removed.	or "F ar		AI of Plant Protection	Drdinance (PPO 916.20) as
Rostim	mungsorte ausserhalt	dor				
	gebietes					
		EU-Länder	P1		5AI/1.1	ex 06
		Nicht-EU-Länder	Zi	Zi12	4AI/17	ex 06
Zi12	amylovora (Burr.) Winsl. et	ountries recognised as being free from Erwinia al.	aı	mended."	AI of Plant Protection	Ordinance (PPO 916.20) as
		production and in its immediate vicinity, which have a amylovora (Burr.) Winsl. Et al have been removed.			AI of Plant Protection	Ordinance (PPO 916.20) as
oinacia						
		EU-Länder	P2		5AI/2.1	ex 06
		Länder des amerikanischen Kontinents	z		4AI/32.1 4AI/32.3	ex 06
		Nicht-EU-Länder	z		4AI/32.1	ex 06
		NICHT-EU-Lander				

Photinia

Strelitziaceae

are / Bo	tanischer Name	Ursprung	Regi	me		tosanitäre orderungen	Zolltarif-Nr.
					P	<u>SV</u> <u>VvPM</u>	Tares
	elt oder mit anhaftend igefügtem Kultursubs						
		EU-Länder	P2	2		5AI/2.3	ex 0
		Nicht-EU-Länder	Zi.		Zi13	4AI/18	ex 0
Zi13	Huettel et al. and Radopho	ountries known to be free from Radopholus citrophilus olus similis (Cobb) Thorne.	3	amended."	of Annex I	/AI of Plant Protection C	Ordinance (PPO 916.20) as
	subjected to official nemate et al. And Radopholus simi	of soil and roots from the place of production have b ological testing for at least Radopholus citrophilus Hu ilis (Cobb) Thorne, since the beginning of the last on, and have been found, in these tests, free from tho	ettel	or "Fulfils item18b o amended."	of Annex I	VAI of Plant Protection C	Ordinance (PPO 916.20) as
winglea							
		Nicht-EU-Länder	Zi.	••	Zi05	4AI/18.1	ex 0
						4AI/18.3	
Zi05	(a) the plants originate in a occur,	country in which Diaphorina citri Kuway is known no	t to	"Fulfils item 18.3 (PPO 916.20) as			Plant Protection Ordinance
	the national plant protection Standards for Phytosanitar	n area free from Diaphorina citri Kuway, established , n organisation in accordance with relevant Internation y Measures, and which is mentioned on the certificat i) of this Directive under the rubric "Additional	nal	"Fulfils item 18.3 (PPO 916.20) as			Plant Protection Ordinance
/agrus						4411/40 4	
		EU-Länder	P2			4AII/19.1	ex 0
		Nicht-EU-Länder	Zi.		Zi42	4AI/37	ex 0
Zi42	mycoplasm and Cadang-C	n area known to be free from Palm lethal yellowing adang viroid and no symptoms have been observed a n its immediate vicinity since the beginning of the last on.		"Fulfils item 37a amended."	Zi43 of Annex	4AI/37.1 VAI of Plant Protection (Ordinance (PPO 916.20) as
	have been observed on the	thal yellowing mycoplasm and Cadang-Cadang viroid a plants since the beginning of the last complete cycl re place of production which have shown symptoms	e of	or "Fulfils item 37b amended."	of Annex	VAI of Plant Protection (Ordinance (PPO 916.20) as
	giving rise to the suspicion	of contamination by the organisms have been rogued ants have undergone appropriate treatment to rid the zee.					
Zi43	giving rise to the suspicion out at that place and the pl of Myndus crudus Van Duz	ants have undergone appropriate treatment to rid the see. Ihout their life in a country where Paysandisia archon	em	"Fulfils item 37.1 amended."	(a) of Ann	ex IVAI of Plant Protection	on Ordinance (PPO 916.20) a
Zi43	giving rise to the suspicion out at that place and the pl of Myndus crudus Van Duz a) have been grown throug (Burmeister) is not known t or b) have been grown throug	ants have undergone appropriate treatment to rid the ree. hout their life in a country where Paysandisia archon to occur; hout their life in an area free from Paysandisia archo yo the national plant protection organisation in nternational	em 1	amended." or	. ,		on Ordinance (PPO 916.20) a on Ordinance (PPO 916.20) a
Zi43	 giving rise to the suspicion out at that place and the pl of Myndus crudus Van Duz a) have been grown throug (Burmeister) is not known to or b) have been grown throug (Burmeister), established b accordance with relevant li Standards for Phytosanitar or c) have, during a period of of production: which is registered and sup country of origin, and wher protection against the intro application of appropriate p and 	ants have undergone appropriate treatment to rid the ree.	em on ace o the	amended." or "Fulfils item 37.1 amended." or	(b) of Ann	ex IVAI of Plant Protecti	
Zi43	giving rise to the suspicion out at that place and the pl of Myndus crudus Van Duz (Burmeister) is not known to or b) have been grown throug (Burmeister), established b accordance with relevant II Standards for Phytosanitar or c) have, during a period of of production: which is registered and sup country of origin, and when protection against the intro application of appropriate p and where, during three official	ants have undergone appropriate treatment to rid the ree. hout their life in a country where Paysandisia archon to occur; hout their life in an area free from Paysandisia archon by the national plant protection organisation in nternational y Measures; at least two years prior to export, been grown in a pla pervised by the national pla protection organisation in the the plants were placed in a site with complete phys duction of Paysandisia archon (Burmeister) or with	em on ace othe sical	amended." or "Fulfils item 37.1 amended." or "Fulfils item 37.1	(b) of Ann	ex IVAI of Plant Protecti	on Ordinance (PPO 916.20) a
Zi43 yringa vulg	giving rise to the suspicion out at that place and the pl of Myndus crudus Van Duz (Burmeister) is not known throug (Burmeister) is not known the or b) have been grown throug (Burmeister), established b accordance with relevant li Standards for Phytosanitar or c) have, during a period of of production: which is registered and sup country of origin, and wher protection against the intro application of appropriate p and where, during three official including immediately prior have been observed.	ants have undergone appropriate treatment to rid the ree. (hout their life in a country where Paysandisia archon to occur; (hout their life in an area free from Paysandisia archon y the national plant protection organisation in nternational y Measures; (at least two years prior to export, been grown in a pla pervised by the national pla protection organisation in e the plants were placed in a site with complete phys duction of Paysandisia archon (Burmeister) or with preventative treatments, (inspections per year carried out appropriate times, to export, no signs of Paysandisia archon (Burmeister)	em on ace on the sical er)	amended." or "Fulfils item 37.1 amended." or "Fulfils item 37.1 amended"	(b) of Ann	ex IVAI of Plant Protection	on Ordinance (PPO 916.20) a
yringa vulg	giving rise to the suspicion out at that place and the pl of Myndus crudus Van Duz a) have been grown throug (Burmeister) is not known to or b) have been grown throug (Burmeister), established b accordance with relevant li Standards for Phytosanitar or c) have, during a period of of production: which is registered and sup country of origin, and wher protection against the intro application of appropriate p and where, during three official including immediately prior have been observed. artis	ants have undergone appropriate treatment to rid the ree. thout their life in a country where Paysandisia archon to occur; thout their life in an area free from Paysandisia archon to protection organisation in international y the national plant protection organisation in netrational y Measures; at least two years prior to export, been grown in a pla pervised by the national pla protection organisation in the the plants were placed in a site with complete physe duction of Paysandisia archon (Burmeister) or with proventative treatments, inspections per year carried out appropriate times, to export, no signs of Paysandisia archon (Burmeister) USA	em on ace othe cical er) Zi.	amended." or "Fulfils item 37.1 amended." or "Fulfils item 37.1 amended"	(b) of Ann c of Anne. Zi68	ex IVAI of Plant Protection	on Ordinance (PPO 916.20) a n Ordinance (PPO 916.20) as ex 0
	 giving rise to the suspicion out at that place and the pl of Myndus crudus Van Duz a) have been grown throug (Burmeister) is not known to or b) have been grown throug (Burmeister), established b accordance with relevant II Standards for Phytosanitar or c) have, during a period of of production: which is registered and sup country of origin, and wher protection against the intro application of appropriate p and where, during three official including immediately prior have been observed. 	ants have undergone appropriate treatment to rid the ree. (hout their life in a country where Paysandisia archon to occur; (hout their life in an area free from Paysandisia archon y the national plant protection organisation in nternational y Measures; (at least two years prior to export, been grown in a pla pervised by the national pla protection organisation in e the plants were placed in a site with complete phys duction of Paysandisia archon (Burmeister) or with preventative treatments, (inspections per year carried out appropriate times, to export, no signs of Paysandisia archon (Burmeister)	em on ace on the sical er) Zi.	amended." or "Fulfils item 37.1 amended." "Fulfils item 37.1 amended" 	(b) of Ann c of Anne. Zi68 n of the ap	ex IVAI of Plant Protection	on Ordinance (PPO 916.20) a

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

Ware / Bota	anischer Name	Ursprung	Regi		Anfo	tosanitäre orderungen <u>SV</u> VvPM	Zollt	arif-Nr. <u>Tares</u>
	vegetation. In addition Representative samples mu European isolates of Phytop	d out since the beginning of the last complete cycle ist be taken before shipment and found free from no hithora ramorum Werres, De Cock & Man in't Veld s iect should be included on the phytosanitary certifica	n- sp.	In addition "Found free from no Cock & Man in't Vel		opean isolates of Phytop. lov."	hthora ramorum V	Werres, De
Tanacetum		l änder ausserhelb von Europa und	z			4AI/44		ex 060
		Länder ausserhalb von Europa und des Mittelmeerraums	Z			441/44		ex 060
		EU-Länder	P2	2		5AI/2.1		ex 060
Taxus sp.		USA	Zi.	2	Zi68	VvPM/A1-1		ex 060
<i>Zi68</i>	ramorum Werres, De Cock of name of the area shall be m heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have	eas in which non-European isolates of Phytophthor & Man in't Veld sp. nov. are known not to occur. The entioned on the phytosanitary certificate under the n isolates of Phytophthora ramorum Werres, De Co been observed on any susceptible plants at the pla	€ ck &	Temporary Measure (Also state the pest or "Fulfils item 1A b of	es for F free ar the ap	pendix to intercept 1 of A Plant Protection OTMP" rea referred to above) pendix to intercept 1 of A Plant Protection OTMP"		
	suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phytop	inspections, including laboratory testing of any d out since the beginning of the last complete cycle ist be taken before shipment and found free from no hithora ramorum Werres, De Cock & Man in't Veld s ect should be included on the phytosanitary certifica	n- sp.	In addition "Found free from no Cock & Man in't Vel		opean isolates of Phytop. lov."	hthora ramorum V	Verres, De
Tetradium								
Zi05	(a) the plants originate in a	Nicht-EU-Länder country in which Diaphorina citri Kuway is known no	Zi.		Zi05 option	4AI/18.3 one of Annexe IVAI of I	Plant Protection (ex 060 Ordinance
	the national plant protection Standards for Phytosanitary	a area free from Diaphorina citri Kuway, established organisation in accordance with relevant Internatio Measures, and which is mentioned on the certificat of this Directive under the rubric "Additional	nal	(PPO 916.20) as an "Fulfils item 18.3 b), (PPO 916.20) as an	option	one of Annexe IVAI of I	Plant Protection C	Ordinance
Toddalia								
Zi05	occur, or (b) the plants originate in an the national plant protection Standards for Phytosanitary	Nicht-EU-Länder country in which Diaphorina citri Kuway is known no a area free from Diaphorina citri Kuway, established organisation in accordance with relevant Internatio Measures, and which is mentioned on the certificat of this Directive under the rubric "Additional	by nal	"Fulfils item 18.3 a), (PPO 916.20) as an	option nended option	one of Annexe IVAI of I		
Trachycarpus	;	EU-Länder	P1			4AII/19.1		ex 060
						VvPM/A1-5		
		Nicht-EU-Länder	Zi.		Zi42	4AI/37		ex 060
				_	Zi43 Zi65	4AI/37.1 VvPM/A1-5		
Zi42	mycoplasm and Cadang-Ca	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 las 1.				VVPN/A1-3	Drdinance (PPO S	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 viroi plants since the beginning of the last complete cycl e place of production which have shown symptoms of contamination by the organisms have been rogue nts have undergone appropriate treatment to rid the	e of d	or "Fulfils item 37b of A amended."	Annex I	IVAI of Plant Protection (Ordinance (PPO S	016.20) as

are / Bo	tanischer Name	Ursprung	Regime	Phytosanitäre Anforderungen	Zolltarif-Nr.
				<u>PSV</u> <u>VvPM</u>	Tares
Zi43	a) have been grown through (Burmeister) is not known to	out their life in a country where Pay occur;	rsandisia archon "Fulfils amend	item 37.1(a) of Annex IVAI of Plant Protect ied."	tion Ordinance (PPO 916.20) as
				item 37.1(b) of Annex IVAI of Plant Protected."	tion Ordinance (PPO 916.20) as
	of production: which is registered and super country of origin, and where protection against the introd application of appropriate pr and where, during three official i	t least two years prior to export, bee nvised by the national pla protection the plants were placed in a site witi uction of Paysandisia archon (Burm eventative treatments, nspections per year carried out app o export, no signs of Paysandisia an	amend n organisation in the h complete physical heister) or with propriate times,	item 37.1c of Annex IVAI of Plant Protectic ed"	on Ordinance (PPO 916.20) as
Zi65	a) The plants have been gro Rhynchophorus ferrugineus	wn throughout their life in a country is not known to occur;		item 1 a of the appendix to intercept 5 of A rary Measures for Plant Protection OTMP"	nnex 1 of the Ordinance on
	by the national plant protect with relevant International S	own throughout their life in a pest-fr on organisation in the country of on landards for Phytosanitary Measure the pest-free area shall be mention	igin in accordance Tempo es; under the rubric	item 1 b of the appendix to intercept 5 of A rary Measures for Plant Protection OTMP"	nnex 1 of the Ordinance on
	in a place of production: (i) which is registered and su in the country of origin, and (ii) where the plants were pla the introduction of Rhynchop preventive treatments, and (iii) where, during official ins,	a period of at least one year prior to opervised by the national plant prote aced in a site with complete physical shorus ferrugineus or application of pections carried out at least every th no signs of Rhynchophorus ferrugin	Tempo action organisation Il protection against appropriate hree months and	item 1 c of the appendix to intercept 5 of A rary Measures for Plant Protection OTMP"	nnex 1 of the Ordinance on

Trachycarpus	fortunei
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	EU-Länder	P1			4AII/19.1 VvPM/A1-5	ex	0602
	Nicht-EU-Länder	Zi.		Zi42 Zi43	4AI/37 4AI/37.1	ex	0602
				Zi65	VvPM/A1-5		
<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. 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. 		amended." or		/Al of Plant Protection Ordinance (F /Al of Plant Protection Ordinance (F		
Zi43	 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 (Burmeister), established by the national plant protection organisation in accordance with relevant International Standards for Phytosanitary Measures; 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 of appropriate preventative treatments, and 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. 		amended." or "Fulfils item 37.1(amended." or	b) of Anne	x IVAI of Plant Protection Ordinance x IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance	e (PPO 916.20)	as

Nare / Bo	tanischer Name	Ursprung	Reg		hytosanitäre nforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr. <u>Tares</u>
<i>Z</i> i65	a) The plants have been gr Rhynchophorus ferrugineus	rown throughout their life in a count s is not known to occur;	ry where		appendix to intercept 5 of A for Plant Protection OTMP"	nnex 1 of the Ordinance on
	by the national plant protec with relevant International S	rown throughout their life in a pest tion organisation in the country of Standards for Phytosanitary Measu f the pest-free area shall be mention	origin in accordance ires; under the rubric		appendix to intercept 5 of A for Plant Protection OTMP"	Annex 1 of the Ordinance on
	in a place of production:	a period of at least one year prior supervised by the national plant pro			appendix to intercept 5 of A for Plant Protection OTMP"	nnex 1 of the Ordinance on
	(ii) where the plants were p	laced in a site with complete physi ophorus ferrugineus or application				
	(iii) where, during official ins	spections carried out at least every no signs of Rhynchophorus ferrug				
rientalis la	tifolia					
		USA	z	i Zi	68 VvPM/A1-1	ex 06
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				e appendix to intercept 1 of for Plant Protection OTMP"	Annex 1 of the Ordinance on
	heading "place of origin".	nentioned on the phytosanitary cer	uncate under the	(Also state the pest fre	ee area referred to above)	
	Man in't Veld sp. Nov. Have of production during official	an isolates of Phytophthora ramoru e been observed on any susceptibi inspections, including laboratory t ed out since the beginning of the la	e plants at the place esting of any		e appendix to intercept 1 of for Plant Protection OTMP"	Annex 1 of the Ordinance on
	In addition	ust he taken hefere shinnent and i		In addition		
	European isolates of Phyto	ust be taken before shipment and l phthora ramorum Werres, De Coci fect should be included on the phy	k & Man in't Veld sp.	"Found free from non- Cock & Man in't Veld :		phthora ramorum Werres, De
riphasia	European isolates of Phyto	phthora ramorum Werres, De Coci	k & Man in't Veld sp.			phthora ramorum Werres, De
riphasia	European isolates of Phyto	phthora ramorum Werres, De Coci	k & Man in't Veld sp. tosanitary certificate.		pp. Nov."	
riphasia	European isolates of Phyto	phthora ramorum Werres, De Coci fect should be included on the phy	k & Man in't Veld sp. tosanitary certificate.	Cock & Man in't Veld :	pp. Nov."	
riphasia Zi05	European isolates of Phyto nov A statement to that ef	phthora ramorum Werres, De Coci fect should be included on the phy	k & Man in't Veld sp. tosanitary certificate. Z	Cock & Man in't Veld : i Zi	D5 4AI/18.1 4AI/18.3 btion one of Annexe IVAI of	
	European isolates of Phyto nov A statement to that ef (a) the plants originate in a occur, or (b) the plants originate in a the national plant protectior Standards for Phytosanitar	phthora ramorum Werres, De Coci fect should be included on the phy Nicht-EU-Länder	k & Man in't Veld sp. tosanitary certificate.	Cock & Man in't Veld : i Zi "Fulfils item 18.3 a), o (PPO 916.20) as ame	pp. Nov." D5 4AI/18.1 4AI/18.3 Definition one of Annexe IVAI of raded."	ex 060
Zi05	European isolates of Phyto nov A statement to that ef (a) the plants originate in a occur, or (b) the plants originate in an the national plant protection Standards for Phytosanitan referred to in Article 13.1 (ij	phthora ramorum Werres, De Coci fect should be included on the phy Nicht-EU-Länder country in which Diaphorina citri K n area free from Diaphorina citri Ku n organisation in accordance with r y Measures, and which is mentione) of this Directive under the rubric	k & Man in't Veld sp. tosanitary certificate.	Cock & Man in't Veld : i Zi "Fulfils item 18.3 a), o (PPO 916.20) as ame "Fulfils item 18.3 b), o (PPO 916.20) as ame	pp. Nov." D5 4AI/18.1 4AI/18.3 Dation one of Annexe IVAI of aded." Noted."	ex 060 f Plant Protection Ordinance f Plant Protection Ordinance
	European isolates of Phyto nov A statement to that ef (a) the plants originate in a occur, or (b) the plants originate in an the national plant protection Standards for Phytosanitan referred to in Article 13.1 (ij	phthora ramorum Werres, De Coci fect should be included on the phy Nicht-EU-Länder country in which Diaphorina citri K n area free from Diaphorina citri K n organisation in accordance with r y Measures, and which is mentiona y Measures, and which is mentiona of this Directive under the rubric	k & Man in't Veld sp. tosanitary certificate.	Cock & Man in't Veld : i Ziu "Fulfils item 18.3 a), o (PPO 916.20) as ame "Fulfils item 18.3 b), o (PPO 916.20) as ame	pp. Nov." D5 4AI/18.1 4AI/18.3 bition one of Annexe IVAI of nded." VAI of Adata VAI of 4AII/19.1	ex 060 f Plant Protection Ordinance f Plant Protection Ordinance ex 060
Zi05	European isolates of Phyto nov A statement to that ef (a) the plants originate in a occur, or (b) the plants originate in an the national plant protection Standards for Phytosanitan referred to in Article 13.1 (ij	phthora ramorum Werres, De Coci fect should be included on the phy Nicht-EU-Länder country in which Diaphorina citri K n area free from Diaphorina citri Ku n organisation in accordance with r y Measures, and which is mentione) of this Directive under the rubric	k & Man in't Veld sp. tosanitary certificate.	Cock & Man in't Veld : i Zi "Fulfils item 18.3 a), o (PPO 916.20) as ame "Fulfils item 18.3 b), o (PPO 916.20) as ame 2 2 i Zi	pp. Nov." D5 4AI/18.1 4AI/18.3 Detion one of Annexe IVAI of nded." 4AII/19.1 4AII/19.1 42 4AI/37	ex 060 f Plant Protection Ordinance f Plant Protection Ordinance
Zi05	European isolates of Phyto nov A statement to that ef (a) the plants originate in a occur, or (b) the plants originate in at the national plant protection Standards for Phytosanitag referred to in Article 13.1 (ii, declaration".'	phthora ramorum Werres, De Coci fect should be included on the phy Nicht-EU-Länder country in which Diaphorina citri K n area free from Diaphorina citri K n organisation in accordance with r y Measures, and which is mentione) of this Directive under the rubric EU-Länder Nicht-EU-Länder n area known to be free from Palm adang viroid and no symptoms hav n its immediate vicinity since the be	k & Man in't Veld sp. tosanitary certificate.	Cock & Man in't Veld : i Zi "Fulfils item 18.3 a), o (PPO 916.20) as ame "Fulfils item 18.3 b), o (PPO 916.20) as ame 2 2 1 Zi Zi	 3. Sp. Nov." 3. D5 4AI/18.1 4AI/18.3 3. Difon one of Annexe IVAI of aded." 4. AII/19.1 4. AII/19.1 4. AII/37.1 	ex 06(f Plant Protection Ordinance f Plant Protection Ordinance ex 06(
Zi05	 European isolates of Phytopnov. A statement to that effort of the plants originate in a occur, or (a) the plants originate in an occur, or (b) the plants originate in an the national plant protection Standards for Phytosanitary referred to in Article 13.1 (ii) declaration". 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 lein have been observed on the vegetation, and plants at th giving rise to the suspicion 	phthora ramorum Werres, De Coci fect should be included on the phy Nicht-EU-Länder country in which Diaphorina citri K n area free from Diaphorina citri K n arganisation in accordance with r y Measures, and which is mentione i) of this Directive under the rubric EU-Länder Nicht-EU-Länder n area known to be free from Palm adang viroid and no symptoms hav n its immediate vicinity since the be in. thal yellowing mycoplasm and Cac a plants since the beginning of the le place of production which have s of contamination by the organisms ants have undergone appropriate t	k & Man in't Veld sp. tosanitary certificate.	Cock & Man in't Veld : i Zi "Fulfils item 18.3 a), o (PPO 916.20) as ame "Fulfils item 18.3 b), o (PPO 916.20) as ame 2 i Zi Tuffils item 37a of An amended." or	pp. Nov." D5 4AI/18.1 4AI/18.3 ption one of Annexe IVAI of nded." 4AII/19.1 4AII/19.1 42 4AI/37 43 4AI/37.1 nex IVAI of Plant Protection	ex 06(f Plant Protection Ordinance f Plant Protection Ordinance ex 06(ex 06(

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."

Ware / Bo	otanischer Name	Ursprung	Reg	Anf	vtosanitäre orderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr. <u>Tares</u>
	of production: which is registered and su country of origin, and when protection against the intro application of appropriate J and where, during three official	at least two years prior to export, been grown in a plac pervised by the national pla protection organisation in in e the plants were placed in a site with complete physic duction of Paysandisia archon (Burmeister) or with preventative treatments, inspections per year carried out appropriate times, to export, no signs of Paysandisia archon (Burmeister	the cal	or "Fulfils item 37.1c of Anna amended"	ex IVAI of Plant Protection) Ordinance (PPO 916.20) as
Tsuga		Aussessuren äiseks Länder			20/4	
		Aussereuropäische Länder	v z		3A/1 4AI/10	ex 0602
		Europäische Nicht-EU-Länder	Z		4AI/8.1 4AI/8.2	ex 0602
		EU-Länder	P2	2	4AII/5	ex 0602
JImus						
		Aussereuropäische Länder	Zi	Zi69	VvPM/A1-8	ex 0602
<i>Z</i> i69	is registered and supervise country of origin and situat accordance with relevant l	rown throughout their life in a place of production whic of by the national plant protection organisation in the ed in a pest-free area established by that organisation nternational Standards for Phytosanitary Measures. Th shall be mentioned under 'place of origin'. ired:	in	"Fulfils item I A 1 a of the Temporary Measures for		Annex 1 of the Ordinance on
	accordance with Internatio (i) which is registered and in the country of origin; an (ii) which has been subject for any sign of Anoplophor no signs of the organism have been found (iii) where the plants have — with complete physical i chinensis (Forster); or — with the application of a buffer zone with a radius o or signs of Anoplophora cf times. In case signs of Ano measures are immediately pric subjected to an official mei organism, in particular in r targeted destructive sampl as to enable at least the de confidence of 99%. or c) that the plants have bee	ed annually to at least two official meticulous inspection a chinensis (Forster) carried out at appropriate times a stand been grown in a site: protection against the introduction of Anoplophora ppropriate preventive treatments and surrounded by a f at least two km where official surveys for the presence inensis (Forster) are carried out annually at appropriat plophora chinensis (Forster) are found, eradication taken to restore the pest freedom of the buffer zone; a or to export consignments of the plants have been iculous inspection, for the presence of the specified outs and stems of the plants. This inspection shall inclu- ing. The size of the sample for inspection shall be such tection of 1% level of infestation with a level of n grown from rootstocks which meet the requirements	and and ce te and ude h		appendix to intercept 8 ol	Annex 1 of the Ordinance on
	point (b), grafted with scior (i) at the time of export, the their thickest point;	n grown from rootstocks which meet the requirements as 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	Temporary Measures for		Annex 1 of the Urainance on
		Nordamerikanische Länder (Kanada USA und Mexiko)	, Zi	Zi69	4AI/14 VvPM/A1-8	ex 0602
<i>Zi69</i>	is registered and supervise country of origin and situat accordance with relevant l	rown throughout their life in a place of production whic ad by the national plant protection organisation in the ed in a pest-free area established by that organisation nternational Standards for Phytosanitary Measures. Th shall be mentioned under 'place of origin'. ired:	in	"Fulfils item I A 1 a of the Temporary Measures for		Annex 1 of the Ordinance on
	in a place of production es accordance with Internatio (i) which is registered and in the country of origin; and (ii) which has been subject for any sign of Anoplophor no signs of the organism have been found (iii) where the plants have — with complete physical µ chinensis (Forster); or — with the application of a buffer zone with a radius o or signs of Anoplophora ct	ed annually to at least two official meticulous inspection a chinensis (Forster) carried out at appropriate times a l; and) in n ons and ce	or "Fulfils item I A 1 b of the Temporary Measures for		Annex 1 of the Ordinance on

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Arr Barbarbarbarbarbarbarbarbarbarbarbarbarba			(iv) where immediately prior subjected to an official metic organism, in particular in roc targeted destructive samplin as to enable at least the deteconfidence of 99%. or c) that the plants have been point (b), grafted with scions (i) at the time of export, the their thickest point;	to export consignments of the plants have been ulous inspection, for the presence of the specified ts and stems of the plants. This inspection shall inci- g. The size of the sample for inspection shall be suc- ection of 1% level of infestation with a level of grown from rootstocks which meet the requirements: which meet the following requirements: grafted scions are no more than 1cm in diameter at	lude ch	"Fulfils item I A 1			nex 1 of the Ordinance on
Mgggggggggggggggggggggggggggggggggggg		Ulmus da	vidiana						
 matrix and the second of the s				Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea,					ex 0602
<text></text>		Zi03	planipennis Fairmaire, estab	lished by the national plant protection organisation i	in		(a) of Ann	ex IVAI of Plant Protection	Ordinance (PPO 916.20) as
 The property of the property of t			b) have, for a period of at leap production where no signs o during two official inspection	f Agrilus planipennis Fairmaire have been observed	1	"Fulfils item 11.4 ((b)of Anne	ex IVAI of Plant Protection (Ordinance (PPO 916.20) as
 a) The plants have been grown, during a particle of a last two years prior to export in a place of production stabilities (Massures for Plant Protection OTMP¹). b) The plants have been subjected annually to at least two official meticulous inspections are subjected annually to at least two official meticulous inspections are subjected annually to at least two official meticulous inspections are subjected annually to at least two official meticulous inspections are subjected annually to at least two official meticulous inspections are subjected annually to at least two official meticulous inspections are subjected annually to at least two official meticulous inspections are subjected annually to at least two official meticulous inspections are subjected annually to at least two official meticulous inspections are subjected annually to at least two official meticulous inspections are subjected annually to at least two official meticulous inspections are subjected annually to at least two official meticulous inspections are subjected and annually at least two official meticulous inspections are subjected and annually at least two official meticulous inspections and annually at least two off		Zi69	is registered and supervised country of origin and situate accordance with relevant Int name of the pest-free areas	l by the national plant protection organisation in the d in a pest-free area established by that organisation ternational Standards for Phytosanitary Measures. T shall be mentioned under 'place of origin'.	n in				nex 1 of the Ordinance on
 a) that the plants have been grown from coststocks which meet the requirements: (1) and the time of export, the grafted scions are no more than 1 cm in diameter at their thickest point: (1) the grafted plants have been inspected in accordance with point (b) (iv). Ulmus parvifolia China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Japan, Kanada, Taiwan, USA (2) The plants have been grown throughout their life in an area free from Agritus planpennis Fairmaire, established by the national plant protection organisation in accordance with peint protection organisation in accordance with relevant International Standards for Phytosanitary Measures (7) have, for a period of at least two years prior to export, been grown in a place of production where no signs of Agritus planpennis Fairmaire have been observed at mappropriate times, including immediately prior to export. 			b) The plants have been gro in a place of production esta accordance with Internationa (i) which is registered and su in the country of origin; and (ii) which has been subjecte for any sign of Anoplophora no signs of the organism have been found; (iii) where the plants have be — with complete physical chinensis (Forster); or — with the application of app buffer zone with a radius of a or signs of Anoplophora chir times. In case signs of Anop measures are immediately trior subjected to an official metic organism, in particular in roo cargeted destructive samplin as to enable at least the dete confidence of 99%.	bilished as free from Anoplophora chinensis (Forster al Standards for Phytosanitary Measures: upervised by the national plant protection organisation d annually to at least two official meticulous inspecti- chinensis (Forster) carried out at appropriate times and een grown in a site: otection against the introduction of Anoplophora propriate preventive treatments and surrounded by a teleast two km where official surveys for the presen- nensis (Forster) are carried out annually at appropria- lophora chinensis (Forster) are found, eradication aken to restore the pest freedom of the buffer zone; to export consignments of the plants have been sulous inspection, for the presence of the specified ts and stems of the plants. This inspection shall inco g. The size of the sample for inspection shall be suc	r) in ons and ce ate and ude	"Fulfils item I A 1			nex 1 of the Ordinance on
China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Nongolei, der Republik Korea, Taiwan, USA Zi Zi03 4Al/11.4 ex 0602 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 "Fulfils item 11.4 (a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended." or "Fulfils item 11.4 (b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended." or "Fulfils item 11.4 (b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."			c) that the plants have been point (b), grafted with scions (i) at the time of export, the g their thickest point;	which meet the following requirements: grafted scions are no more than 1cm in diameter at	s of	"Fulfils item I A 1			nex 1 of the Ordinance on
Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA Zi69 VvPM/A1-8 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 "Fulfils item 11.4 (a) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended." 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. or		Ulmus pa	rvifolia						
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.				Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea,					ex 0602
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.		Zi03	planipennis Fairmaire, estab accordance with relevant Int	lished by the national plant protection organisation i	in	amended."	(a) of Ann	ex IVAI of Plant Protection	Ordinance (PPO 916.20) as
Zi69 a) The plants have been grown throughout their life in a place of production which "Fulfils item I A 1 a of the appendix to intercept 8 of Annex 1 of the Ordinance on			b) have, for a period of at leap production where no signs o during two official inspection	f Agrilus planipennis Fairmaire have been observed	1	"Fulfils item 11.4 ((b)of Anne	ex IVAI of Plant Protection (Ordinance (PPO 916.20) as
		Zi69	a) The plants have been gro	wn throughout their life in a place of production whi	ch	"Fulfils item I A 1	a of the a	ppendix to intercept 8 of Ar	nnex 1 of the Ordinance on

	tanischer Name Ursprung	Regime	Phytosanitäre Anforderungen <u>PSV VvPM</u>	Zolltarif-Nr.
	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 accordance with relevant International Standards for Phytosanitary Measures. Th name of the pest-free area shall be mentioned under 'place of origin'. Additional declaration required:	in , ,	y Measures for Plant Protection OTMP"	
	or b) The plants have been grown, during a period of at least two years prior to expor in a place of production established as free from Anoplophora chinensis (Forster) 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 inspectio for any sign of Anoplophora chinensis (Forster) carried out at appropriate times a 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 presenc or signs of Anoplophora chinensis (Forster) are carried out annually at appropriat times. In case signs of Anoplophora chinensis (Forster) are fued out annually at appropriat times. In case signs of Anoplophora chinensis of the plants have been subjected to an official meticulous inspection, for the plants. This inspection shall inclu 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%.	in Temporary n ns nd e e e nd	m I A 1 b of the appendix to intercept 8 of y Measures for Plant Protection OTMP"	f Annex 1 of the Ordinance on
	or c) that the plants have been grown from rootstocks which meet the requirements 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).		m I A 1 c of the appendix to intercept 8 of y Measures for Plant Protection OTMP"	Annex 1 of the Ordinance on
nbellularia	a californica			
	USA	Zi	Zi68 VvPM/A1-1	ex 06
<i>Zi</i> 68	 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 	Temporary (Also state or : & "Fulfils iter	m 1A a of the appendix to intercept 1 of A y Measures for Plant Protection OTMP" a the pest free area referred to above) m 1A b of the appendix to intercept 1 of A	
	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 o 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	f In addition "Found fre Cock & Ma	y Measures for Plant Protection OTMP") ee from non- European isolates of Phytopi an in't Veld sp. Nov."	hthora ramorum Werres, De
	of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle o 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	f In addition "Found fre Cock & Ma	n se from non- European isolates of Phytopi	
accinium Ausser	of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle o 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	f "Found fre Cock & Ma	a ee from non- European isolates of Phytopi an in't Veld sp. Nov."	
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Ausser	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 Nicht-EU-Länder ausser USA V. ovatum und V. vitis-idaea Nicht-EU-Länder ausser USA	f In addition "Found fre Cock & Ma	e from non- European isolates of Phytopi an in't Veld sp. Nov." VvPM/A1-1	ex 06 ex 06
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Ausser V. ovat	of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle or 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 Nicht-EU-Länder ausser USA 'V. ovatum und V. vitis-idaea Nicht-EU-Länder ausser USA um und V. vitis-idaea 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 o vegetation.	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	The from non- European isolates of Phytopi an in't Veld sp. Nov." VvPM/A1-1 VvPM/A1-1 Zi68 VvPM/A1-1 m 1A a of the appendix to intercept 1 of A y Measures for Plant Protection OTMP" a the pest free area referred to above) m 1A b of the appendix to intercept 1 of A y Measures for Plant Protection OTMP"	ex 06 ex 06 ex 06 unnex 1 of the Ordinance on
Ausser V. ovat	of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle or 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 Nicht-EU-Länder ausser USA ⁴ V. ovatum und V. vitis-idaea Nicht-EU-Länder ausser USA ⁴ U. ovatum und V. vitis-idaea 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 plact of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle o	Z Z Z Z Z I Found fre Cock & Ma Z Z Z Z I (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Cock & Ma	The from non- European isolates of Phytopi an in't Veld sp. Nov." VvPM/A1-1 VvPM/A1-1 Zi68 VvPM/A1-1 m 1A a of the appendix to intercept 1 of A y Measures for Plant Protection OTMP" a the pest free area referred to above) m 1A b of the appendix to intercept 1 of A y Measures for Plant Protection OTMP"	ex 06 ex 06 ex 06 unnex 1 of the Ordinance on
Ausser V. ovat	of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle or 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 Nicht-EU-Länder ausser USA 'V. ovatum und V. vitis-idaea Nicht-EU-Länder ausser USA um und V. vitis-idaea 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 o 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. 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 o vegetation. In addition	Z Z Z Z Z I Found fre Cock & Ma Z Z Z Z I (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Cock & Ma	The from non- European isolates of Phytopi an in't Veld sp. Nov." VvPM/A1-1 VvPM/A1-1 Ti68 VvPM/A1-1 m 1A a of the appendix to intercept 1 of A y Measures for Plant Protection OTMP" a the pest free area referred to above) m 1A b of the appendix to intercept 1 of A y Measures for Plant Protection OTMP" a the pest free area referred to above) m 1A b of the appendix to intercept 1 of A y Measures for Plant Protection OTMP"	ex 064 ex 064 ex 064 unnex 1 of the Ordinance on
Ausser V. ovat Zi68	of production during official inspections, including laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle or 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 Nicht-EU-Länder ausser USA 'V. ovatum und V. vitis-idaea Nicht-EU-Länder ausser USA um und V. vitis-idaea 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 o 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. 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 o vegetation. In addition	Z Z Z Z Z I Found fre Cock & Ma Z Z Z Z I (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Also state or Fulfils iter Temporary (Cock & Ma	The from non- European isolates of Phytopi an in't Veld sp. Nov." VvPM/A1-1 VvPM/A1-1 Ti68 VvPM/A1-1 m 1A a of the appendix to intercept 1 of A y Measures for Plant Protection OTMP" a the pest free area referred to above) m 1A b of the appendix to intercept 1 of A y Measures for Plant Protection OTMP" a the pest free area referred to above) m 1A b of the appendix to intercept 1 of A y Measures for Plant Protection OTMP"	ex 064 ex 064 ex 064 unnex 1 of the Ordinance on

Vare / Bota	anischer Name	Ursprung	Regii	Anfo	tosanitäre orderungen SV VvPM	Zolltarif-Nr.
						<u>Tales</u>
				Zi05	4AI/18.2	
					4AI/18.3	
Zi04	 a) the plants originate in a c not to occur, 	country in which Trioza erytreae Del Guercio is kno	own	"Fulfils item 18.2 a), option (PPO 916.20) as amended		ant Protection Ordinance
	established by the national relevant International Stand	n area free from Trioza erytreae Del Guercio, plant protection organisation in accordance with lards for Phytosanitary Measures, and which is s referred to in Article 13.1 (ii) of this Directive und n".	ler the	"Fulfils item 18.2 b), optior (PPO 916.20) as amended		ant Protection Ordinance
Zi05	(a) the plants originate in a occur,	country in which Diaphorina citri Kuway is known r	not to	"Fulfils item 18.3 a), optior (PPO 916.20) as amended		ant Protection Ordinance
	the national plant protection Standards for Phytosanitary	n area free from Diaphorina citri Kuway, establishe o organisation in accordance with relevant Internati y Measures, and which is mentioned on the certific) of this Directive under the rubric "Additional	ional	"Fulfils item 18.3 b), option (PPO 916.20) as amended		ant Protection Ordinance
iburnum						
		USA	Zi		VvPM/A1-1	ex 060
Zi68	ramorum Werres, De Cock	reas in which non-European isolates of Phytophtho & Man in't Veld sp. nov. are known not to occur. The Additional and the second	he	"Fulfils item 1A a of the ap Temporary Measures for F		nex 1 of the Ordinance on
	name of the area shall be n heading "place of origin".	nentioned on the phytosanitary certificate under the	9	(Also state the pest free a	rea referred to above)	
	Man in't Veld sp. Nov. Have of production during official	n isolates of Phytophthora ramorum Werres, De C been observed on any susceptible plants at the p inspections, including laboratory testing of any vd out since the beginning of the last complete cycl	olace	or "Fulfils item 1A b of the ap Temporary Measures for F		nex 1 of the Ordinance on
	European isolates of Phyto	ust be taken before shipment and found free from r ohthora ramorum Werres, De Cock & Man in't Velc fect should be included on the phytosanitary certific	d sp.	In addition "Found free from non- Eur Cock & Man in't Veld sp. N		thora ramorum Werres, De
		Nicht-EU-Länder ausser USA	z		VvPM/A1-1	ex 060
		EU-Länder	P1		VvPM/A1-1	ex 060
	nungsort: Schutzgebi ch flavescence dorée					
		EU-Länder	ZP		4B/32 5AII/1.3	ex 060
		Nicht-EU-Länder	v		3A/15	
Bestimn Schutzg	nungsorte ausserhalb jebietes	des				
		EU-Länder	P1		5AI/1.4	ex 060
		Nicht-EU-Länder	v		3A/15	
	a					
/ashingtonia		EU-Länder	P1		4AII/19.1	ex 060
/ashingtonia						
/ashingtonia					VvPM/A1-5	
/ashingtonia		Nicht-EU-Länder	7 i			ex 060
/ashingtonia			Zi		4AI/37	ex 060
/ashingtonia			Zi	Zi42 Zi43 Zi65		ex 060

Injuopiasin and cadang-cadang virtua and no symptons have been observed a 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 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

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

are / Bo	tanischer Name	Ursprung	Regime	Phytosanitäre Anforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
	out at that place and the pl of Myndus crudus Van Duz	ants have undergone appropriate tre ee.	atment to rid them		
<i>Zi43</i>	(Burmeister) is not known to or b) have been grown throug (Burmeister), established b accordance with relevant Ir Standards for Phytosanitar or c) have, during a period of i of production: which is registered and sup country of origin, and when protection against the intron application of appropriate p and where, during three official	hout their life in an area free from Pa y the national plant protection organ iternational y Measures; at least two years prior to export, be revised by the national pla protectio the plants were placed in a site wit fuction of Paysandisia archon (Burr	amended." or "Fulfils iten amended." or en grown in a place n organisation in the h complete physical peister) or with propriate times,	n 37.1(b) of Annex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
<i>Z</i> 165	Rhynchophorus ferrugineus or (b) The plants have been g by the national plant protec with relevant International V 'place of origin' the name o 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 p the introduction of Rhyncho preventive treatments, and (iii) where, during official in:	own throughout their life in a country s is not known to occur; rown throughout their life in a pest-fr tion organisation in the country of or Standards for Phytosanitary Measure t the pest-free area shall be mention a period of at least one year prior to supervised by the national plant prote laced in a site with complete physice ophorus ferrugineus or application of spections carried out at least every t no signs of Rhynchophorus ferrugin	ee area, established igin in accordance s; under the rubric ed; export, been grown al protection against appropriate Temporary or "Fulfils iten Temporary or "Fulfils iten Temporary or Temporary or Temporary	n 1 a of the appendix to intercept 5 of Ann Measures for Plant Protection OTMP" n 1 b of the appendix to intercept 5 of Ann Measures for Plant Protection OTMP" n 1 c of the appendix to intercept 5 of Ann Measures for Plant Protection OTMP"	ex 1 of the Ordinance on

Inthoxylum					
	EU-Länder	P 1		4AII/10.	ex 0602
	Nicht-EU-Länder	Zi.	Zi04	4AI/18.2	ex 0602
			Zi05	4AI/18.3	
Zi04	 a) the plants originate in a country in which Trioza erytreae Del Guercio is known not to occur, 		"Fulfils item 18.2 a), optior (PPO 916.20) as amended		ke 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".	!	"Fulfils item 18.2 b), optior (PPO 916.20) as amended		xe IVAI of Plant Protection Ordinance
Zi05	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur,		"Fulfils item 18.3 a), optior (PPO 916.20) as amended		xe 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".		"Fulfils item 18.3 b), optior (PPO 916.20) as amended		xe IVAI of Plant Protection Ordinance

Bonsaipflanzen

Ware / Bo	tanischer Name	Ursprung	Reg	ime	Anfo	tosanitäre orderungen <u>SV VvPM</u>	Zolltarif-Nr. <u>Tares</u>
Pflanzenkate allgemeinen und der für o Gattungen o lebenden Pf Verbote ode	et der für gewisse egorien geltenden Bestimmungen einzelne Familien, der Arten von lanzen geltenden r besonderen gen, alle Pflanzen onsai'						
		Aussereuropäische Länder	Z	i	Zi48	4AI/43	ex 0602
Zi48	i) Shaken and washed with kept bare rooted.	clean water to remove the original growing medium	n and	"Fulfils item 43 916.20) as am		e, of Annex IVAI of Plant Pr	rotection Ordinance (PPO
	or ii) Shaken and washed with replanted in either an unuse medium, which has been tro and examined afterwards a	n clean water to remove the original growing mediur ed artificial growing medium or in a natural growing eated by fumigation or by appropriate heat treatmen nd found free of any harmful organisms.		or "Fulfils item 43 916.20) as am	b, option two	o, of Annex IVAI of Plant Pr	otection Ordinance (PPO
	from harmful organisms, the application of these treatme	treatments to ensure that the growing medium is fra e active ingredient, concentration and the date of ents should be included on the phytosanitary certific station and/or disinfection treatment".		or "Fulfils item 43 916.20) as am		ee, of Annex IVAI of Plant F	Protection Ordinance (PPO
		Europäische Nicht-EU-Länder	z				ex 0602
		EU-Länder	Р	1, P2, ZP			ex 0602
Chama	ecyparis						
		der Republik Korea, der Demokratische Volksrepublik Kore		, Q, Zi	Zi48	4AI/43 VvPM/A2-2	ex 0602
Zi48	kept bare rooted.	clean water to remove the original growing medium	n and	916.20) as am		e, of Annex IVAI of Plant Pr	rotection Ordinance (PPO
	replanted in either an unuse medium, which has been tre and examined afterwards a	a clean water to remove the original growing mediun ad artificial growing medium or in a natural growing eated by fumigation or by appropriate heat treatmen nd found free of any harmful organisms.		or "Fulfils item 43 916.20) as am		o, of Annex IVAI of Plant Pr	otection Ordinance (PPO
	from harmful organisms, the application of these treatme	treatments to ensure that the growing medium is fra e active ingredient, concentration and the date of ents should be included on the phytosanitary certific tation and/or disinfection treatment".		or "Fulfils item 43 916.20) as am		ee, of Annex IVAI of Plant F	Protection Ordinance (PPO
		Japan	В	, Q, Zi	Zi48	4AI/43 VvPM/A2-1	ex 0602
Zi48	kept bare rooted.	clean water to remove the original growing medium	n and	916.20) as am		e, of Annex IVAI of Plant Pr	rotection Ordinance (PPO
	replanted in either an unuse medium, which has been tre	a clean water to remove the original growing mediun ed artificial growing medium or in a natural growing eated by fumigation or by appropriate heat treatmen nd found free of any harmful organisms.		or "Fulfils item 43 916.20) as am		o, of Annex IVAI of Plant Pr	otection Ordinance (PPO
	from harmful organisms, the application of these treatme	treatments to ensure that the growing medium is fra e active ingredient, concentration and the date of ents should be included on the phytosanitary certific station and/or disinfection treatment".		or "Fulfils item 43 916.20) as am		ee, of Annex IVAI of Plant F	Protection Ordinance (PPO
Junipe	rus						
		der Republik Korea, der Demokratische Volksrepublik Kore		, Q, Zi	Zi48	4AI/43 VvPM/A2-2	ex 0602
Zi48	kept bare rooted.	clean water to remove the original growing medium	n and	916.20) as am		e, of Annex IVAI of Plant Pr	rotection Ordinance (PPO
	replanted in either an unuse medium, which has been tre and examined afterwards a	clean water to remove the original growing mediun ad artificial growing medium or in a natural growing eated by fumigation or by appropriate heat treatmen nd found free of any harmful organisms.		916.20) as am		o, of Annex IVAI of Plant Pr	otection Ordinance (PPO
	from harmful organisms, the application of these treatme	treatments to ensure that the growing medium is fin a active ingredient, concentration and the date of ents should be included on the phytosanitary certific station and/or disinfection treatment".		or "Fulfils item 43 916.20) as am		ee, of Annex IVAI of Plant F	Protection Ordinance (PPO

	otanischer Name	Ursprung	Regime	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr. <u>Tares</u>
		Japan	B, Q, Zi	Zi48	4AI/43 VvPM/A2-1	ex 0602
Zi48	kept bare rooted.	n clean water to remove the original growing medium ar	916.20) as a		e, of Annex IVAI of Pla	nt Protection Ordinance (PPO
	replanted in either an unus medium, which has been t	h clean water to remove the original growing medium a. red artificial growing medium or in a natural growing reated by fumigation or by appropriate heat treatment and found free of any harmful organisms.	or nd "Fulfils item 4 916.20) as a		o, of Annex IVAI of Plai	nt Protection Ordinance (PPO
	from harmful organisms, th application of these treatm	e treatments to ensure that the growing medium is free te active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment".	916.20) as a		ee, of Annex IVAI of Pl	ant Protection Ordinance (PPO
Pinus	parviflora syn. P. penta	aphylla				
		der Republik Korea, der Demokratische Volksrepublik Korea	B, Q, Zi	Zi48	4AI/43 VvPM/A2-2	ex 0602
Zi48	i) Shaken and washed with kept bare rooted.	n clean water to remove the original growing medium ar	nd "Fulfils item 4 916.20) as a		e, of Annex IVAI of Pla	nt Protection Ordinance (PPO
	replanted in either an unus medium, which has been t	h clean water to remove the original growing medium a ed artificial growing medium or in a natural growing reated by fumigation or by appropriate heat treatment and found free of any harmful organisms.	or nd "Fulfils item 4 916.20) as a		o, of Annex IVAI of Plai	nt Protection Ordinance (PPO
	from harmful organisms, th application of these treatm	e treatments to ensure that the growing medium is free te active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment".	916.20) as a		ee, of Annex IVAI of Pl	ant Protection Ordinance (PPO
		Japan	B, Q, Zi	Zi48	4AI/43	ex 060
					VvPM/A2-1	
	i) Obeleen endowerkeed with	n clean water to remove the original growing medium ar			e, of Annex IVAI of Pla	nt Protection Ordinance (PPO
Zi48	kept bare rooted.		916.20) as a	mended."		
Zi48	, or ii) Shaken and washed wit replanted in either an unus medium, which has been t	h clean water to remove the original growing medium a ted artificial growing medium or in a natural growing reated by fumigation or by appropriate heat treatment and found free of any harmful organisms.	or	43b, option two	o, of Annex IVAI of Plai	nt Protection Ordinance (PPO
<i>Z</i> i48	kept bare rooted. or ii) Shaken and washed wit replanted in either an unus medium, which has been t and examined afterwards a or ii) Subjected to appropriate from harmful organisms, th application of these treatm	ed artificial growing medium or in a natural growing reated by fumigation or by appropriate heat treatment	or "Fulfils item 4 916.20) as a or "Fulfils item 4 916.20) as a	43b, option two mended." 43b, option thro		nt Protection Ordinance (PPO ant Protection Ordinance (PPO
	kept bare rooted. or ii) Shaken and washed wit replanted in either an unus medium, which has been t and examined afterwards a or ii) Subjected to appropriate from harmful organisms, th application of these treatm	ed artificial growing medium or in a natural growing reated by fumigation or by appropriate heat treatment and found free of any harmful organisms. a treatments to ensure that the growing medium is free te active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment".	or "Fulfils item 4 916.20) as a or "Fulfils item 4 916.20) as a	43b, option two mended." 43b, option thro		
Zwiebeln,	kept bare rooted. Or ii) Shaken and washed witt replanted in either an unus medium, which has been t and examined afterwards a or ii) Subjected to appropriate from harmful organisms, th application of these treatm under the heading "Disinfe	ed artificial growing medium or in a natural growing reated by fumigation or by appropriate heat treatment and found free of any harmful organisms. a treatments to ensure that the growing medium is free te active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment".	or "Fulfils item 4 916.20) as a or "Fulfils item 4 916.20) as a	43b, option two mended." 43b, option thro		
Zwiebeln, A. Allgemei Zwiebeln, K und Wurzels	kept bare rooted. or ii) Shaken and washed with replanted in either an unus- medium, which has been the and examined afterwards a or ii) Subjected to appropriate from harmful organisms, the application of these treatment under the heading "Disinfer Knollen, Bulben stöcke, zum	ed artificial growing medium or in a natural growing reated by fumigation or by appropriate heat treatment and found free of any harmful organisms. a treatments to ensure that the growing medium is free te active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment".	or "Fulfils item 4 916.20) as a or "Fulfils item 4 916.20) as a	43b, option two mended." 43b, option thro		·
Zwiebeln, A. Allgemei Zwiebeln, K und Wurzels Anpflanzen Im Frei und eir	kept bare rooted. or ii) Shaken and washed with replanted in either an unus- medium, which has been the and examined afterwards a or ii) Subjected to appropriate from harmful organisms, the application of these treatment under the heading "Disinfer Knollen, Bulben stöcke, zum	ed artificial growing medium or in a natural growing reated by furnigation or by appropriate heat treatment and found free of any harmful organisms. a 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".	or "Fulfils item 4 916.20) as a or "Fulfils item 4 916.20) as a	43b, option two mended." 43b, option thro		·
Zwiebeln, A. Allgemei Zwiebeln, K und Wurzels Anpflanzen Im Frei und eir	kept bare rooted. or ii) Shaken and washed with replanted in either an unus- medium, which has been to and examined afterwards a or ii) Subjected to appropriate from harmful organisms, th application of these treatm under the heading "Disinfer Knollen, Bulben stöcke, zum bestimmt iland angezogen, bewun ngepflanzt oder zum	ed artificial growing medium or in a natural growing reated by furnigation or by appropriate heat treatment and found free of any harmful organisms. a 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".	or "Fulfils item 4 916.20) as a or "Fulfils item 4 916.20) as a	43b, option two mended." 43b, option thro		ant Protection Ordinance (PPO
Zwiebeln, A. Allgemei Zwiebeln, K und Wurzels Anpflanzen Im Frei und eir	kept bare rooted. or ii) Shaken and washed with replanted in either an unus- medium, which has been to and examined afterwards a or ii) Subjected to appropriate from harmful organisms, th application of these treatm under the heading "Disinfer Knollen, Bulben stöcke, zum bestimmt iland angezogen, bewun ngepflanzt oder zum	reated artificial growing medium or in a natural growing reated by furnigation or by appropriate heat treatment and found free of any harmful organisms. a treatments to ensure that the growing medium is free te active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment".	or "Fulfils item 4 916.20) as a or "Fulfils item 4 916.20) as a	43b, option two mended." 43b, option thro	ee, of Annex IVAI of Pl	ant Protection Ordinance (PPO 0601/0701/07(0601/0701/07(
Zwiebeln, A. Allgemei Zwiebeln, K und Wurzels Anpflanzen Im Frei und eir Anpfla	kept bare rooted. or ii) Shaken and washed with replanted in either an unus- medium, which has been to and examined afterwards a or ii) Subjected to appropriate from harmful organisms, th application of these treatm under the heading "Disinfer Knollen, Bulben stöcke, zum bestimmt iland angezogen, bewun ngepflanzt oder zum	eed artificial growing medium or in a natural growing reated by fumigation or by appropriate heat treatment and found free of any harmful organisms. a treatments to ensure that the growing medium is free te active ingredient, concentration and the date of ents should be included on the phytosanitary certificate station and/or disinfection treatment". und Wurzelstöcke urzelt EU-Länder Nicht-EU-Länder	or "Fulfils item 4 916.20) as a or "Fulfils item 4 916.20) as a	43b, option two mended." 43b, option thro	ee, of Annex IVAI of Pl	·

Ware / Bota	anischer Name Urspr	rung	Regime	Phytosanitäre Anforderungen	Zolltarif-Nr.
				<u>PSV</u> <u>VvPM</u>	Tares
Zi38	a)i) The growing medium, at the time of matter.	planting, was free from soil, and organic	"Fulfils item 34a, 916.20) as amer	, option one of Annex IVAI of Plant F nded."	Protection Ordinance (PPO
		f planting, was found free from insects ar propriate examination or heat treatment m other harmful organisms		, option two of Annex IVAI of Plant F nded."	Protection Ordinance (PPO
	or a)iii) The growing medium, at the time o heat treatment or fumigation to ensure f		or "Fulfils item 34a, 916.20) as amer	, option three of Annex IVAI of Plant nded."	t Protection Ordinance (PPO
	and b)i) Since planting appropriate measure growing medium has been maintained fi		and "Fulfils item 34b, 916.20) as amer	, option one of Annex IVAI of Plant F nded."	Protection Ordinance (PPO
	from the medium leaving the minimum a	ior to dispatch, the plants were shaken fr mount necessary to sustain vitality durin medium used for that purpose meets the	ig 916.20) as amer	, option two of Annex IVAI of Plant F nded."	Protection Ordinance (PPO

Zwiebeln, Knollen, Bulben und Wurzelstöcke

B. Besondere Bestimmungen für die einzelnen Pflanzengattungen oder --arten

A. ascalonicum, A. cepa

A. ascalonicum, A. cep	la			
	EU-Länder	P2	5AI/2.4	ex 0601
	Nicht-EU-Länder	z	4AI/33	ex 0601
Allium ascalonicum				
	EU-Länder	P2	4AII/24.1	ex 0601
Allium cepa				
	EU-Länder	P2	4AII/24.1	ex 0601
Camassia				
	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Chionodoxa				
	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Crocus				
C. flavus cv. Golden Ye	ellow			
	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z		ex 0601
Übrige Crocus-Arten				
	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Dahlia				
	EU-Länder	P2	4AII/24.1	ex 0601
Galanthus				
	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Galtonia candicans				
	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601

Zwergformen und ihre Hybriden, wie G. callianthus, G. colvillei, G. nanus, G. ramosus und G. tubergenii

4AII/24.1

Ware / Botanischer Name	Ursprung	Regime	Phytosanitäre Anforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
			5AI/3	
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Hyacinthus	EU-Länder	P2	4AII/24.1 5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Hymenocallis (syn. Ismene)				
	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Iris	EU-Länder	P2	4AII/24.1 5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Ismene: siehe Hymenocallis				
	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Lilium		Ba		
Muscari	EU-Länder	P2		ex 0601
Wuscan	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Narcissus				
	EU-Länder	P2	4AII/24.1	ex 0601
			5AI/3	
	Nicht-EU-Länder	Z	4AI/30	ex 0601
Ornithogalum	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Puschkina	Nicht-EU-Lander	Σ	44033	6X 0001
	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Scilla				
	EU-Länder	P2	5AI/3	ex 0601
	Nicht-EU-Länder	Z	4AI/33	ex 0601
Solanum Andere Solanum-Arten als S tuberosum				
	Nicht-EU-Länder	v	3A/11	
Solanum tuberosum (Saatka	rtoffeln)			
	EU-Länder	P1	4AII/18.1 4AII/18.2 5AI/1.3	0701.1010- 1090
			AV 30/10/2012/Epi/A	2
	Nicht-EU-Länder	v	3A/10	

Ware / Bo	tanischer Name	Ursprung	Regime	Anfo	tosanitäre orderungen	Zolltarif-Nr.
				<u>Pi</u>	<u>SV</u> <u>VvPM</u>	<u>Tares</u>
					3A/12 AV 30/10/2012/E	5///1
Tigrida					AV 50/10/2012/E	J/AIT
rigrida		EU-Länder	P2		5AI/3	ex 06
		Nicht-EU-Länder	Z		4AI/33	ex 06
Tulino		Nicht-EO-Landei	L		44//35	ex 00
Tulipa		EU-Länder	P2		4AII/24.1	ex 06
					5AI/3	
		Nicht-EU-Länder	Z		4AI/30	ex 06
Schnitthlu	men und Zweige	nicht zum Anpflanzen bes	timmt inkl W	eihnachtsh	näume	
(Nicht aufge	führte Pflanzengattu	ngen oder –familien sowie getro anitären Bestimmungen unterst	cknete Pflanzen-	und Pflanze	enteile der aufgef	ührten Gattungen
Abies						
		Aussereuropäische Länder	V		3A/1	
		Europäische Nicht-EU-Länder	Z		4AI/8.1	ex 06
					4AI/8.2	
Acer						
Acer sa	ccharum		_			
		Kanada und USA	Z		5BI/2	ex 06
Aegle						
		Nicht-EU-Länder	Zi	Zi05	4AI/18.1	ex 0603/06
7:05	(a) the plants originate in a	country in which Diaphorina citri Kuway is knov	vn not to "Fulfils itu	am 18 3 a) ontion	4AI/18.3	lant Protection Ordinance
<i>Zi05</i>	or	country in which Diaphonna chir Kuway is know	(PPO 91	6.20) as amended		lant Protection Ordinance
	(b) the plants originate in a the national plant protection Standards for Phytosanita	n area free from Diaphorina citri Kuway, establi n organisation in accordance with relevant Inter y Measures, and which is mentioned on the cer i) of this Directive under the rubric "Additional	shed by (PPO 91) national	6.20) as amended		
Aeglopsis						
		Nicht-EU-Länder	Zi	Zi05	4AI/18.1 4AI/18.3	ex 0603/06
Zi05	(a) the plants originate in a occur,	country in which Diaphorina citri Kuway is know		em 18.3 a), option 6.20) as amended	one of Annexe IVAI of P	lant Protection Ordinance
	the national plant protection Standards for Phytosanital	n area free from Diaphorina citri Kuway, establi n organisation in accordance with relevant Inter y Measures, and which is mentioned on the cer i) of this Directive under the rubric "Additional	shed by (PPO 91) national	em 18.3 b), option 6.20) as amended		lant Protection Ordinance
Afraegle						
		Nicht-EU-Länder	Zi	Zi05	4AI/18.1	ex 0603/06
Zi05	(a) the plants originate in a occur, or	country in which Diaphorina citri Kuway is know	(PPO 91	6.20) as amended		lant Protection Ordinance lant Protection Ordinance
	(b) the plants originate in a the national plant protection Standards for Phytosanital	n area free from Diaphorina citri Kuway, establi: n organisation in accordance with relevant Inter y Measures, and which is mentioned on the cer i) of this Directive under the rubric "Additional	shed by (PPO 91) national	6.20) as amended		

Ware / Bota	anischer Name	Ursprung	Reg	ime	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr.
	ungsort: Schutzgebi h Feuerbrand	et					
-		EU-Länder	ZF	5		4B/21	ex 0603/060
			-			5BII/4	0000/000
		Nicht-EU-Länder	z			4AI/17 4B/21	ex 0603/0604
						5BII/4	
Amyris							
		Nicht-EU-Länder			Zi05	4AI/18.3	ex 0603/0604
<i>Zi05</i>	occur, or (b) the plants originate in ai the national plant protection Standards for Phytosanitary	country in which Diaphorina citri Kuway is known no n area free from Diaphorina citri Kuway, established n organisation in accordance with relevant Internation / Measures, and which is mentioned on the certificat) of this Directive under the rubric "Additional	by nal	(PPO 916.20) as	amended	one of Annexe IVAI of Plant H	
Apium graveo							
(Echter S	Sellerie)				7:74		000
Zi71	i) The cut flowers or leafy y	Nicht-EU-Länder egetables originate in a country free from Liriomyza	ZI	 "Fulfils item 32.2	Zi71	4AI/32.2 ne of Annex IVAI of Plant Prote	ex 060
2171	sativae (Blanchard) and An	nauromyza maculosa (Malloch).		916.20) as amen			
		ort, the cut flowers or leafy vegetables have been nd free from Liriomyza sativae and Amauromyza		or "Fulfils item 32.2, 916.20) as amen		o of Annex IVAI of Plant Prote	ction Ordinance (PPO
Aster		A			7:54	441/45 0	0C0
Zi51	i) The cut flowers or leafy v	Aussereuropäische Länder egetables originate in a country free from Bernisia ta	Z baci	"Fulfils item 45.2	Zi51	4AI/45.2 ne of Annex IVAI of Plant Prote	ex 060
2101	Genn. (non-European popu		buor	916.20) as amen			
		export, they have been officially inspected and foun nn. (non-European populations).	d	or "Fulfils item 45.2, 916.20) as amen		o of Annex IVAI of Plant Prote	ction Ordinance (PPO
Atalantia							
		Nicht-EU-Länder	Zi		Zi05	4AI/18.1 4AI/18.3	ex 0603/0604
Zi05	occur,	country in which Diaphorina citri Kuway is known no	t to	(PPO 916.20) as	amendeo		
	the national plant protection Standards for Phytosanitar	n area free from Diaphorina citri Kuway, established n organisation in accordance with relevant Internation y Measures, and which is mentioned on the certificat) of this Directive under the rubric "Additional	nal	"Futris item 18.3 (PPO 916.20) as		one of Annexe IVAI of Plant I "	rotection Urdinance
Balsamocitrus	S						
705	(a) the plants originate in -	Nicht-EU-Länder		"Fulfils itom 18.2		4AI/18.3	ex 0603/0604
<i>Zi</i> 05	occur, or (b) the plants originate in al the national plant protection Standards for Phytosanitary	country in which Diaphorina citri Kuway is known no n area free from Diaphorina citri Kuway, established n organisation in accordance with relevant Internation / Measures, and which is mentioned on the certificat) of this Directive under the rubric "Additional	by nal	(PPO 916.20) as	amendeo b), option	one of Annexe IVAI of Plant H	

ware / Bo	tanischer Name	Ursprung	Regir		Anfo	osanitäre rderungen SVVvPM	Zolltarif-Nr.
		Nicht-EU-Länder	Z			4AI/11.5	ex 060
						5BI/2	
Burkillanthu	S						
		Nicht-EU-Länder	z			4AI/18.1	ex 0603/060
Calodendrur	n						
		Nicht-EU-Länder	z			4AI/18.1	ex 0603/060
Casimiroa							
		Nicht-EU-Länder	Zi	. 2	Zi04	4AI/18.2	ex 0603/060
Zi04	 a) the plants originate in a not to occur, 	country in which Trioza erytreae Del Guercio is known		"Fulfils item 18.2 a), (PPO 916.20) as an		one of Annexe IVAI of Plant I "	Protection Ordinance
	established by the nationa relevant International Star	an area free from Trioza erytreae Del Guercio, I plant protection organisation in accordance with dards for Phytosanitary Measures, and which is tes referred to in Article 13.1 (ii) of this Directive under on".		"Fulfils item 18.2 b), (PPO 916.20) as an		one of Annexe IVAI of Plant I "	Protection Ordinance
Castanea							
Mit Blät	ttern	Aussereuropäische Länder	v			3A/2	
Ohma D	1244	Ausseleuropaische Lander	v			SAIZ	
Ohne B	latter	Nicht-EU-Länder, ausser nordamerikanische Länder	z			4AI/11.1	ex 060
		Nordamerikanische Länder (Kanada USA und Mexiko)	, Z			4AI/11.2	ex 060
Cedrus							
		Aussereuropäische Länder	v			3A/1	
		Europäische Nicht-EU-Länder	Z			4AI/8.1 4AI/8.2	ex 060
Chaenomele	s						
	mungsort: Schutzgeb	iet					
bezugii	ch Feuerbrand	EU-Länder	ZP			4B/21	ex 0603/060
						5BII/4	
		Nicht-EU-Länder	z			4B/21	ex 0603/060
			-			5BII/4	
Chamaecypa	aris						
		Aussereuropäische Länder	v			3A/1	
		Europäische Nicht-EU-Länder	z				ex 060
Choysia		Editori	-				0.000
		Nicht-EU-Länder	Zi	. 2	Zi05	4AI/18.1 4AI/18.3	ex 0603/060
Zi05	occur,	a country in which Diaphorina citri Kuway is known not		(PPO 916.20) as an	nended.	one of Annexe IVAI of Plant I "	
	the national plant protection Standards for Phytosanita	an area free from Diaphorina citri Kuway, established b n organisation in accordance with relevant Internation ry Measures, and which is mentioned on the certificate ii) of this Directive under the rubric "Additional	iy al	"Fulfils item 18.3 b), (PPO 916.20) as an		one of Annexe IVAI of Plant I "	Protection Ordinance
Citropsis							

Zi... Zi05 4Al/18.3

	tanischer Name	Ursprung	Regime	Anfo	tosanitäre orderungen <u>SV VvPM</u>	Zolltarif-Nr.
<i>Z</i> i05	occur, or (b) the plants originate in the national plant protecti Standards for Phytosanita	a country in which Diaphorina citri Kuway is known n an area free from Diaphorina citri Kuway, established on organisation in accordance with relevant Internatic ny Measures, and which is mentioned on the certifica (ii) of this Directive under the rubric "Additional	(PF "FL I by (PF onal	ulfils item 18.3 a), option PO 916.20) as amended	one of Annexe IVAI of	Plant Protection Ordinance
Citrus		Nicht-EU-Länder	v		3A/16	
Clausena						
		Nicht-EU-Länder	Zi	Zi04 Zi05	4AI/18.1 4AI/18.2 4AI/18.3	ex 0603/06
Zi04	not to occur, or (b) the plants originate in established by the national relevant International Stal	a country in which Trioza erytreae Del Guercio is know an area free from Trioza erytreae Del Guercio, al plant protection organisation in accordance with ndards for Phytosanitary Measures, and which is tes referred to in Article 13.1 (ii) of this Directive unde ion".	(PF "FL (PF	PO 916.20) as amended	one of Annexe IVAI of	Plant Protection Ordinance Plant Protection Ordinance
<i>Zi05</i>	occur, or (b) the plants originate in the national plant protecti Standards for Phytosanite referred to in Article 13.1	a country in which Diaphorina citri Kuway is known n an area free from Diaphorina citri Kuway, established on organisation in accordance with relevant Internatio ny Measures, and which is mentioned on the certifica (ii) of this Directive under the rubric "Additional	(PF "FL I by (PF onal	PO 916.20) as amended	one of Annexe IVAI of	Plant Protection Ordinance Plant Protection Ordinance
	declaration".'					
Coniferales						
Ausser Chama						
Ausser Chama	(Koniferen) Abies, Cedrus, ecyparis, Juniperus, I		Z		4AI/8.1 4AI/8.2	ex 06
Ausser Chama Picea, I	(Koniferen) Abies, Cedrus, ecyparis, Juniperus, Pinus, Pseudotsuga, ⁻	Tsuga	z			
Ausser Chama Picea, I	(Koniferen) Abies, Cedrus, ecyparis, Juniperus, Pinus, Pseudotsuga, ⁻	Tsuga Aussereuropäische Länder				
Ausser Chama Picea, Cotoneaster Crataegus Bestim	(Koniferen) Abies, Cedrus, ecyparis, Juniperus, Pinus, Pseudotsuga, ⁻	Tsuga Aussereuropäische Länder Europäische Nicht-EU-Länder Alle Länder	z		4AI/8.2	
Ausser Chama Picea, Cotoneaster Crataegus Bestim	(Koniferen) Abies, Cedrus, ecyparis, Juniperus, I Pinus, Pseudotsuga, Mungsort: Schutzget	Tsuga Aussereuropäische Länder Europäische Nicht-EU-Länder Alle Länder	z		4AI/8.2	ex 06
Ausser Chama Picea, Cotoneaster Crataegus Bestim	(Koniferen) Abies, Cedrus, ecyparis, Juniperus, I Pinus, Pseudotsuga, Mungsort: Schutzget	Tsuga Aussereuropäische Länder Europäische Nicht-EU-Länder Alle Länder	z v		4AI/8.2 3A/9.2 4B/21	ex 06 ex 0603/06
Ausser Chama Picea, Cotoneaster Crataegus Bestim bezügli	(Koniferen) Abies, Cedrus, ecyparis, Juniperus, I Pinus, Pseudotsuga, mungsort: Schutzget ich Feuerbrand	Tsuga Aussereuropäische Länder Europäische Nicht-EU-Länder Alle Länder eU-Länder Nicht-EU-Länder	Z V ZP		4AI/8.2 3A/9.2 4B/21 5BII/4 4B/21	ex 06 ex 0603/06
Ausser Chama Picea, Cotoneaster Crataegus Bestim bezügli	(Koniferen) Abies, Cedrus, ecyparis, Juniperus, I Pinus, Pseudotsuga, Mungsort: Schutzget	Tsuga Aussereuropäische Länder Europäische Nicht-EU-Länder Alle Länder eU-Länder Nicht-EU-Länder	Z V ZP		4AI/8.2 3A/9.2 4B/21 5BII/4 4B/21	ex 06 ex 0603/06 ex 0603/06
Ausser Chama Picea, Cotoneaster Crataegus Bestim bezügli	(Koniferen) Abies, Cedrus, ecyparis, Juniperus, I Pinus, Pseudotsuga, mungsort: Schutzgek ich Feuerbrand	Tsuga Aussereuropäische Länder Europäische Nicht-EU-Länder Alle Länder iiet EU-Länder Nicht-EU-Länder	Z V ZP Z		4AI/8.2 3A/9.2 4B/21 5BII/4 4B/21 5BII/4	ex 06 ex 0603/06 ex 0603/06 ex 0603/06
Chama Picea, I Cotoneaster Crataegus Bestim bezügli Cydonia Bestim	(Koniferen) Abies, Cedrus, ecyparis, Juniperus, I Pinus, Pseudotsuga, mungsort: Schutzgek ich Feuerbrand	Tsuga Aussereuropäische Länder Europäische Nicht-EU-Länder Alle Länder eU-Länder Nicht-EU-Länder eiet EU-Länder	Z V ZP Z		4AI/8.2 3A/9.2 4B/21 5BII/4 4B/21 5BII/4	ex 06 ex 06 ex 0603/06 ex 0603/06 ex 0603/06 ex 0603/06

	anischer Name Ursprung	Regime	Phytosanitäre Anforderungen	Zolltarif-Nr.
			<u>PSV</u> <u>VvPM</u>	<u>Tares</u>
			Zi36 4AI/32.2	
Zi30	a) No signs of Spodoptera eridiana Cramer, Spodoptera frugiperda Smith or Spodoptera litura (Fabricius) have been observed at the place of production s the beginning of the last complete cycle of vegetation.		ils item 27.2a of Annex IVAI of Plant Protectic nded."	n Ordinance (PPO 916.20) as
	or b) The plants have undergone appropriate treatment to protect them from Spodoptera eridiana Cramer, Spodoptera frugiperda Smith and Spodoptera lii (Fabricius).		ils item 27.2b of Annex IVAI of Plant Protectic nded."	n Ordinance (PPO 916.20) as
<i>Z</i> i36	i) The cut flowers or leafy vegetables originate in a country free from Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch).		ils item 32.2, option one of Annex IVAI of Plar 20) as amended."	nt 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.		ils item 32.2, option two of Annex IVAI of Plar 20) as amended."	nt Protection Ordinance (PPO
Dianthus				
	Nicht-EU-Länder	Zi	Zi30 4AI/27.2 Zi36 4AI/32.2	ex 06
Zi30	a) No signs of Spodoptera eridiana Cramer, Spodoptera frugiperda Smith or Spodoptera litura (Fabricius) have been observed at the place of production s the beginning of the last complete cycle of vegetation.		ils item 27.2a of Annex IVAI of Plant Protectic nded."	n Ordinance (PPO 916.20) as
	or b) The plants have undergone appropriate treatment to protect them from Spodoptera eridiana Cramer, Spodoptera frugiperda Smith and Spodoptera li (Fabricius).		iils item 27.2b of Annex IVAI of Plant Protectio nded."	n Ordinance (PPO 916.20) as
<i>Z</i> i36	 i) The cut flowers or leafy vegetables originate in a country free from Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch). 		ills item 32.2, option one of Annex IVAI of Plar 20) as amended."	nt 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 "Fulf	ils item 32.2, option two of Annex IVAI of Plar 20) as amended."	nt Protection Ordinance (PPO
Eremocitrus				
	Nicht-EU-Länder	Zi	Zi05 4AI/18.3	ex 0603/06
<i>Zi05</i>	(a) the plants originate in a country in which Diaphorina citri Kuway is known r occur,	(PPC	ïls item 18.3 a), option one of Annexe IVAI of) 916.20) as amended." ïls item 18.3 b), option one of Annexe IVAI of	Plant Protection Ordinance
2103	or		D 916.20) as amended."	Plant Protection Ordinance
2103	or (b) the plants originate in an area free from Diaphorina citri Kuway, establishe the national plant protection organisation in accordance with relevant Internati Standards for Phytosanitary Measures, and which is mentioned on the certific referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".	ed by (PPC tional		Plant Protection Ordinance
riobotrya	(b) the plants originate in an area free from Diaphorina citri Kuway, establishe the national plant protection organisation in accordance with relevant Internat Standards for Phytosanitary Measures, and which is mentioned on the certific referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".'	ed by (PPC tional		Plant Protection Ordinance
Eriobotrya Bestimm	(b) the plants originate in an area free from Diaphorina citri Kuway, establishe the national plant protection organisation in accordance with relevant Internat Standards for Phytosanitary Measures, and which is mentioned on the certific referred to in Article 13.1 (ii) of this Directive under the rubric "Additional	ed by (PPC tional		Plant Protection Ordinance
Eriobotrya Bestimm	(b) the plants originate in an area free from Diaphorina citri Kuway, establishe the national plant protection organisation in accordance with relevant Internat Standards for Phytosanitary Measures, and which is mentioned on the certific referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".	ed by (PPC tional	4B/21 5BII/4	Plant Protection Ordinance
Friobotrya Bestimm bezüglic	(b) the plants originate in an area free from Diaphorina citri Kuway, establishe the national plant protection organisation in accordance with relevant Internat Standards for Phytosanitary Measures, and which is mentioned on the certific referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".' hungsort: Schutzgebiet h Feuerbrand	ad by (PPC tional cates	4B/21	ex 06
Eriobotrya Bestimm	(b) the plants originate in an area free from Diaphorina citri Kuway, establishe the national plant protection organisation in accordance with relevant Internat Standards for Phytosanitary Measures, and which is mentioned on the certific referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".' nungsort: Schutzgebiet h Feuerbrand EU-Länder Nicht-EU-Länder	ad by (PPC tional cates ZP Z	4B/21 5BII/4 3B/1	ex 06 ex 0603/06
Friobotrya Bestimm bezüglic	(b) the plants originate in an area free from Diaphorina citri Kuway, establishe the national plant protection organisation in accordance with relevant Internat Standards for Phytosanitary Measures, and which is mentioned on the certific referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".' nungsort: Schutzgebiet h Feuerbrand EU-Länder	ad by (PPC tional sates ZP Z Z tabaci "Fulf	4B/21 5BII/4	ex 06 ex 0603/06 ex 06
riobotrya Bestimm bezüglic	(b) the plants originate in an area free from Diaphorina citri Kuway, establishe the national plant protection organisation in accordance with relevant Internati Standards for Phytosanitary Measures, and which is mentioned on the certific referred to in Article 13.1 (ii) of this Directive under the rubric "Additional declaration".' bungsort: Schutzgebiet h Feuerbrand EU-Länder Nicht-EU-Länder i) The cut flowers or leafy vegetables originate in a country free from Bemisia	ad by (PPC tional sates ZP Z tabaci "Fulf 916. 917 und "Fulf	4B/21 5BII/4 3B/1 Zi51 4AI/45.2 ils item 45.2, option one of Annex IVAI of Plan	ex 06 ex 0603/06 ex 06

	tanischer Name	Ursprung	Regi		nytosa Iforde <u>PSV</u>	rungen	Zolltari	i f-Nr. <u>Tares</u>
<i>Z</i> i05	occur, or (b) the plants originate in a the national plant protection Standards for Phytosanitar	country in which Diaphorina citri Kuway is known not n area free from Diaphorina citri Kuway, established I n organisation in accordance with relevant Internation / Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional	by nal	"Fulfils item 18.3 a), op (PPO 916.20) as amer "Fulfils item 18.3 b), op (PPO 916.20) as amer	ded." tion one of			
Fortunella		Nicht-EU-Länder	v		3A/′	16	ex 0	603/060
Fraxinus								
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Z a,	Ziŭ	3 4AI/	11.4		ex 060
Zi03	planipennis Fairmaire, esta	own throughout their life in an area free from Agrilus blished by the national plant protection organisation i ternational Standards for Phytosanitary Measures	in	"Fulfils item 11.4 (a) of amended."	Annex IVA	l of Plant Protection	n Ordinance (PPO 9	916.20) as
	production where no signs	east two years prior to export, been grown in a place of of Agrilus planipennis Fairmaire have been observed ns per year carried out at appropriate times, including	1	or "Fulfils item 11.4 (b)of . amended.	Annex IVAI	of Plant Protection	Ordinance (PPO 9	16.20) as
Glycosmis								
		Nicht-EU-Länder	Zi.	Zi0	5 4AI/	18.3	ex 0	603/060
Zi05	(a) the plants originate in a occur,	country in which Diaphorina citri Kuway is known not	t to	"Fulfils item 18.3 a), op (PPO 916.20) as amer		Annexe IVAI of Pla	ant Protection Ordin	nance
	or (b) the plants originate in a	n area free from Diaphorina citri Kuway, established b	by	"Fulfils item 18.3 b), op (PPO 916.20) as amer		Annexe IVAI of Pla	ant Protection Ordin	ance
	the national plant protection Standards for Phytosanitar	n organisation in accordance with relevant Internation / Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional						
Gypsophila	the national plant protection Standards for Phytosanitar referred to in Article 13.1 (ii	y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional	es		6 441/	32.2		ex 060
Gypsophila	the national plant protection Standards for Phytosanitar referred to in Article 13.1 (ii	y Measures, and which is mentioned on the certificate		Zi3 Zi5		32.2 45.2		ex 0603
Gypsophila Zi36	ihe national plant protection Standards for Phytosanitar referred to in Article 13.1 (ii declaration".' i) The cut flowers or leafy v sativae (Blanchard) and An	y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional	es	Zi5 "Fulfils item 32.2, optio 916.20) as amended."	1 4AI/	45.2	rotection Ordinance	
	the national plant protection Standards for Phytosanitar referred to in Article 13.1 (ii declaration".' i) The cut flowers or leafy v sativae (Blanchard) and An or ii) Immediately prior to expo	y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Aussereuropäische Länder egetables originate in a country free from Liriomyza	es	Zi5 "Fulfils item 32.2, optio	1 4AI /	45.2 Innex IVAI of Plant P		e (PPO
	ihe national plant protection Standards for Phytosanitar referred to in Article 13.1 (ii declaration".' i) The cut flowers or leafy v sativae (Blanchard) and An or ii) Immediately prior to expo officially inspected and four maculosa.	y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Aussereuropäische Länder egetables originate in a country free from Liriomyza nauromyza maculosa (Malloch). ort, the cut flowers or leafy vegetables have been Id free from Liriomyza sativae and Amauromyza	es Zi.	Zi5 "Fulfils item 32.2, optio 916.20) as amended." or "Fulfils item 32.2, optio	1 4AI/ In one of Ar	45.2 Innex IVAI of Plant P nex IVAI of Plant Pi	rotection Ordinance	e (PPO
Zi36	 ihe national plant protection Standards for Phytosanitar referred to in Article 13.1 (ii declaration"." i) The cut flowers or leafy v sativae (Blanchard) and An or ii) Immediately prior to expo officially inspected and four maculosa. i) The cut flowers or leafy v Genn. (non-European popu or ii) Immediately prior to their 	y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Aussereuropäische Länder egetables originate in a country free from Liriomyza nauromyza maculosa (Malloch). ort, the cut flowers or leafy vegetables have been Id free from Liriomyza sativae and Amauromyza	zi.	Zis "Fulfils item 32.2, optio 916.20) as amended." or "Fulfils item 32.2, optio 916.20) as amended." "Fulfils item 45.2, optio	1 4AI/ n one of Ar n two of Ar n one of Ar	45.2 Inex IVAI of Plant P Inex IVAI of Plant P Inex IVAI of Plant P	rotection Ordinance Protection Ordinance	e (PPO e (PPO e (PPO
Zi36	 ihe national plant protection Standards for Phytosanitar referred to in Article 13.1 (ii declaration"." i) The cut flowers or leafy v sativae (Blanchard) and An or ii) Immediately prior to expo officially inspected and four maculosa. i) The cut flowers or leafy v Genn. (non-European popu or ii) Immediately prior to their 	y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Aussereuropäische Länder egetables originate in a country free from Liriomyza nauromyza maculosa (Malloch). ort, the cut flowers or leafy vegetables have been nd free from Liriomyza sativae and Amauromyza egetables originate in a country free from Bernisia tat lations). export, they have been officially inspected and found enn. (non-European populations).	zi.	ZIS "Fulfils item 32.2, optio 916.20) as amended." or "Fulfils item 32.2, optio 916.20) as amended." "Fulfils item 45.2, optio 916.20) as amended." or "Fulfils item 45.2, optio 916.20) as amended."	1 4AI/ n one of Ar n two of Ar n one of Ar	45.2 Inex IVAI of Plant P Inex IVAI of Plant P Inex IVAI of Plant P Inex IVAI of Plant P	rotection Ordinance Protection Ordinance	e (PPO e (PPO e (PPO e (PPO
Zi36	 ihe national plant protection Standards for Phytosanitar referred to in Article 13.1 (ii declaration"." i) The cut flowers or leafy v sativae (Blanchard) and An or ii) Immediately prior to expo officially inspected and four maculosa. i) The cut flowers or leafy v Genn. (non-European popu or ii) Immediately prior to their 	y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Aussereuropäische Länder egetables originate in a country free from Liriomyza nauromyza maculosa (Malloch). ort, the cut flowers or leafy vegetables have been nd free from Liriomyza sativae and Amauromyza egetables originate in a country free from Bernisia tat lations).	zi.	ZIS "Fulfils item 32.2, optio 916.20) as amended." or "Fulfils item 32.2, optio 916.20) as amended." "Fulfils item 45.2, optio 916.20) as amended." or "Fulfils item 45.2, optio 916.20) as amended."	1 4AI/ n one of Ar n two of Ar n one of Ar n two of Ar n two of Ar	45.2 Inex IVAI of Plant P Inex IVAI of Plant P Inex IVAI of Plant P	rotection Ordinance Protection Ordinance	e (PPO e (PPO e (PPO
Zi36	 ihe national plant protection Standards for Phytosanitar referred to in Article 13.1 (ii declaration"." i) The cut flowers or leafy v sativae (Blanchard) and An or ii) Immediately prior to expo officially inspected and four maculosa. ii) The cut flowers or leafy v Genn. (non-European popu or ii) Immediately prior to their free from Bemisia tabaci Gu ii) The cut flowers or leafy v 	y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Aussereuropäische Länder egetables originate in a country free from Liriomyza nauromyza maculosa (Malloch). ort, the cut flowers or leafy vegetables have been nd free from Liriomyza sativae and Amauromyza egetables originate in a country free from Bernisia tat lations). export, they have been officially inspected and found enn. (non-European populations).	zi.	ZIS "Fulfils item 32.2, optio 916.20) as amended." or "Fulfils item 32.2, optio 916.20) as amended." "Fulfils item 45.2, optio 916.20) as amended." or "Fulfils item 45.2, optio 916.20) as amended."	1 4AI/ n one of Ar n two of Ar n one of Ar n one of Ar n two of Ar n two of Ar 1 4AI/	45.2 Inex IVAI of Plant P Inex IVAI of Plant P Inex IVAI of Plant P Inex IVAI of Plant P 32.2 45.2	rotection Ordinance Protection Ordinance rotection Ordinance	e (PPO e (PPO e (PPO e (PPO e (PPO ex 060
Zi36 Zi51	 ihe national plant protection Standards for Phytosanitar referred to in Article 13.1 (ii declaration"." i) The cut flowers or leafy v sativae (Blanchard) and An or ii) Immediately prior to expo officially inspected and four maculosa. i) The cut flowers or leafy v Genn. (non-European popu or ii) Immediately prior to their free from Bemisia tabaci Gu ii) The cut flowers or leafy v sativae (Blanchard) and An or iii) Immediately prior to their free from Bemisia tabaci Gu ii) The cut flowers or leafy v sativae (Blanchard) and An or iii) Immediately prior to experimentary of iii) Immediately prior to experimentary of the cut flowers or leafy v 	y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Aussereuropäische Länder egetables originate in a country free from Liriomyza nauromyza maculosa (Malloch). ort, the cut flowers or leafy vegetables have been id free from Liriomyza sativae and Amauromyza egetables originate in a country free from Bernisia tal lations). export, they have been officially inspected and found enn. (non-European populations). Nicht-EU-Länder egetables originate in a country free from Liriomyza	zi.	Ziš "Fulfils item 32.2, optio 916.20) as amended." or "Fulfils item 32.2, optio 916.20) as amended." "Fulfils item 45.2, optio 916.20) as amended." or "Fulfils item 45.2, optio 916.20) as amended." Zi3 Zi5	1 4AI/ n one of Ar n two of Ar n one of Ar n one of Ar n two of Ar n two of Ar 1 4AI/ 1 4AI/ 1 4AI/ n one of Ar	45.2 Innex IVAI of Plant P Inex IVAI of Plant P Inex IVAI of Plant P Inex IVAI of Plant P 32.2 45.2 Inex IVAI of Plant P	rotection Ordinance Protection Ordinance rotection Ordinance	 (PPO) (PPO) (PPO) (PPO) (PPO) ex 060 (PPO)

	tanischer Name	Ursprung F	Regi		Anfo	osanitäre rderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr. Tares
		export, they have been officially inspected and found nn. (non-European populations).		or "Fulfils item 45.2, o 916.20) as amende		o of Annex IVAI of Plan	t Protection Ordinance (PPO
Hypericum		Aussereuropäische Länder	Zi.		Zi51	4AI/45.2	ex 06
Zi51		getables originate in a country free from Bemisia tabao		"Fulfils item 45.2, o	ption on		ex 00
	Genn. (non-European popu or ii) Immediately prior to their	ations). export, they have been officially inspected and found		916.20) as amende or "Fulfils item 45.2, o		o of Annex IVAI of Plan	t Protection Ordinance (PPO
		nn. (non-European populations).		916.20) as amende			
Juglans ailai	ntifolia						
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	Z		Zi03	4AI/11.4	ex 06
Zi03	planipennis Fairmaire, estal	wn throughout their life in an area free from Agrilus lished by the national plant protection organisation in ternational Standards for Phytosanitary Measures		"Fulfils item 11.4 (a amended.") of Ann	ex IVAI of Plant Protect	tion Ordinance (PPO 916.20) as
	production where no signs of	ast two years prior to export, been grown in a place of of Agrilus planipennis Fairmaire have been observed is per year carried out at appropriate times, including		or "Fulfils item 11.4 (b amended.)of Anne	x IVAI of Plant Protecti	ion Ordinance (PPO 916.20) as
<i>Z</i> i03	planipennis Fairmaire, estal	Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA win throughout their life in an area free from Agrilus plished by the national plant protection organisation in ternational Standards for Phytosanitary Measures		"Fulfils item 11.4 (a amended.") of Ann	ex IVAI of Plant Protect	tion Ordinance (PPO 916.20) at
	accordance with relevant In or b) have, for a period of at le production where no signs o			or)of Anne	x IVAI of Plant Protecti	ion Ordinance (PPO 916.20) as
luninorus							
Juniperus		Aussereuropäische Länder	v			3A/1	
Juniperus		Aussereuropäische Länder Europäische Nicht-EU-Länder	v z			3A/1	ex 06
		Europäische Nicht-EU-Länder	z				ex 06
Juniperus Larix		Europäische Nicht-EU-Länder Aussereuropäische Länder	z v			3A/1 3A/1	
		Europäische Nicht-EU-Länder	z				ex 06 ex 06
Larix		Europäische Nicht-EU-Länder Aussereuropäische Länder	z v		Zi05		
Larix		Europäische Nicht-EU-Länder Aussereuropäische Länder Europäische Nicht-EU-Länder	z v z zi.	"Fulfils item 18.3 a)	, option	3A/1 4AI/18.1 4AI/18.3 one of Annexe IVAI of	ex 06
Larix Limonia	occur, or (b) the plants originate in ar the national plant protection Standards for Phytosanitary	Europäische Nicht-EU-Länder Aussereuropäische Länder Europäische Nicht-EU-Länder Nicht-EU-Länder	z v z zi.	"Fulfils item 18.3 a) (PPO 916.20) as ai	, option mended. , option	3A/1 4AI/18.1 4AI/18.3 one of Annexe IVAI of "	ex 06 ex 0603/06
Larix Limonia	occur, or (b) the plants originate in ar the national plant protection Standards for Phytosanitary referred to in Article 13.1 (ii)	Europäische Nicht-EU-Länder Aussereuropäische Länder Europäische Nicht-EU-Länder Nicht-EU-Länder country in which Diaphorina citri Kuway, established by organisation in accordance with relevant International Measures, and which is mentioned on the certificates	z v z zi.	"Fulfils item 18.3 a) (PPO 916.20) as ai "Fulfils item 18.3 b)	, option mended. , option	3A/1 4AI/18.1 4AI/18.3 one of Annexe IVAI of "	ex 06 ex 0603/06 Plant Protection Ordinance

Aussereuropäische Länder

Zi...

Zi51 4AI/45.2

		Ursprung F	Regi	Anfo	tosanitär orderungo <u>SV</u> <u>VvPM</u>	
Zi51		regetables originate in a country free from Bemisia taba	ci	"Fulfils item 45.2, option o		I of Plant Protection Ordinance (PPO
	Genn. (non-European pop or	ulations).		916.20) as amended." or		
	ii) Immediately prior to thei	r export, they have been officially inspected and found enn. (non-European populations).			o of Annex IVA	I of Plant Protection Ordinance (PPO
Malus						
	nungsort: Schutzgebi :h Feuerbrand	et				
		EU-Länder	ZP	•	4B/21	ex 0603/06
					5BII/4	
		Nicht-EU-Länder	z		4B/21	ex 0603/06
		Nicht-EO-Lander	2			ex 0005/00
					5BII/4	
Merrillia						
		Nicht-EU-Länder	Zi.	Zi05	4AI/18.3	ex 0603/06
Zi05	(a) the plants originate in a occur,	country in which Diaphorina citri Kuway is known not to)	"Fulfils item 18.3 a), optior (PPO 916.20) as amended		IVAI of Plant Protection Ordinance
	or			, ,		IVAI of Plant Protection Ordinance
	(b) the plants originate in a the national plant protectio Standards for Phytosanitar	n area free from Diaphorina citri Kuway, established by n organisation in accordance with relevant International y Measures, and which is mentioned on the certificates i) of this Directive under the rubric "Additional		(PPO 916.20) as amended		
Bostimn	ungsort: Schutzgobi	int .				
	nungsort: Schutzgeb h Feuerbrand	EU-Länder Nicht-EU-Länder	ZP Z		4B/21 5BII/4 4B/21	
		EU-Länder			5BII/4	
bezüglic		EU-Länder		,	5BII/4 4B/21	
bezüglic		EU-Länder			5BII/4 4B/21	ex 0603/06
bezüglic		EU-Länder Nicht-EU-Länder	z		5BII/4 4B/21 5BII/4 4AI/18.1	ex 0603/06
bezüglio Microcitrus	h Feuerbrand	EU-Länder Nicht-EU-Länder Nicht-EU-Länder	Z Zi.	Zi05	5BII/4 4B/21 5BII/4 4AI/18.1 4AI/18.3	ex 0603/060 ex 0603/060
	h Feuerbrand	EU-Länder Nicht-EU-Länder	Z Zi.	Zi05	5BII/4 4B/21 5BII/4 4AI/18.1 4AI/18.3 one of Annexe	ex 0603/060 ex 0603/060 ex 0603/060 IVAI of Plant Protection Ordinance
bezüglic Microcitrus	(a) the plants originate in a occur, or (b) the plants originate in a the national plant protectio Standards for Phytosanita	EU-Länder Nicht-EU-Länder Nicht-EU-Länder	Z Zi.	Zi05 "Fulfils item 18.3 a), optior (PPO 916.20) as amended	5BII/4 4B/21 5BII/4 4AI/18.1 4AI/18.3 one of Annexe	ex 0603/060 ex 0603/060
bezüglic Microcitrus	 (a) the plants originate in a occur, or (b) the plants originate in a the national plant protectio Standards for Phytosanitai referred to in Article 13.1 (i 	EU-Länder Nicht-EU-Länder Nicht-EU-Länder country in which Diaphorina citri Kuway is known not to n area free from Diaphorina citri Kuway, established by n organisation in accordance with relevant International y Measures, and which is mentioned on the certificates i) of this Directive under the rubric "Additional	Z Zi.	Zi05 "Fulfils item 18.3 a), optior (PPO 916.20) as amended "Fulfils item 18.3 b), optior (PPO 916.20) as amended	5BII/4 4B/21 5BII/4 4AI/18.1 4AI/18.3 one of Annexe	ex 0603/060 ex 0603/060 IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance
bezüglic Microcitrus <i>z</i> i05	 (a) the plants originate in a occur, or (b) the plants originate in a the national plant protectio Standards for Phytosanitai referred to in Article 13.1 (i 	EU-Länder Nicht-EU-Länder Nicht-EU-Länder ocuntry in which Diaphorina citri Kuway is known not to n area free from Diaphorina citri Kuway, established by n organisation in accordance with relevant International y Measures, and which is mentioned on the certificates	Z Zi.	Zi05 "Fulfils item 18.3 a), optior (PPO 916.20) as amended "Fulfils item 18.3 b), optior (PPO 916.20) as amended	5BII/4 4B/21 5BII/4 4AI/18.1 4AI/18.3 one of Annexe ""	ex 0603/060 ex 0603/060 IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance
bezüglic Microcitrus Zi05	(a) the plants originate in a occur, or (b) the plants originate in a the national plant protectio Standards for Phytosanitar referred to in Article 13.1 (i declaration"."	EU-Länder Nicht-EU-Länder Nicht-EU-Länder country in which Diaphorina citri Kuway is known not to n area free from Diaphorina citri Kuway, established by n organisation in accordance with relevant International y Measures, and which is mentioned on the certificates i) of this Directive under the rubric "Additional	Z Zi.	Zi05 "Fulfils item 18.3 a), optior (PP0 916.20) as amended "Fulfils item 18.3 b), optior (PP0 916.20) as amended Zi05	5BII/4 4B/21 5BII/4 4AI/18.1 4AI/18.3 one of Annexe "" one of Annexe ""	ex 0603/06 ex 0603/06 IVAI of Plant Protection Ordinance
bezüglic Microcitrus <i>z</i> i05	 (a) the plants originate in a occur, (b) the plants originate in a the national plant protection Standards for Phytosanitar referred to in Article 13.1 (ideclaration".' (a) the plants originate in a occur, 	EU-Länder Nicht-EU-Länder Nicht-EU-Länder country in which Diaphorina citri Kuway is known not to n area free from Diaphorina citri Kuway, established by n organisation in accordance with relevant International y Measures, and which is mentioned on the certificates i) of this Directive under the rubric "Additional Nicht-EU-Länder	Z Zi.	Zi05 "Fulfils item 18.3 a), option (PPO 916.20) as amended "Fulfils item 18.3 b), option (PPO 916.20) as amended Zi05 "Fulfils item 18.3 a), option (PPO 916.20) as amended	5BII/4 4B/21 5BII/4 4AI/18.1 4AI/18.3 one of Annexe "" 4AI/18.1 4AI/18.1 4AI/18.3 one of Annexe	ex 0603/064 ex 0603/064 IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance ex 0603/064
bezüglic Aicrocitrus Z105	 (a) the plants originate in a occur, or (b) the plants originate in a international plant protection Standards for Phytosanital referred to in Article 13.1 (indeclaration".' (a) the plants originate in a occur, or (b) the plants originate in a occur, (c) the plants originate in a occur, 	EU-Länder Nicht-EU-Länder Nicht-EU-Länder country in which Diaphorina citri Kuway is known not to n area free from Diaphorina citri Kuway, established by n organisation in accordance with relevant International y Measures, and which is mentioned on the certificates i) of this Directive under the rubric "Additional Nicht-EU-Länder	Z Zi.	Zi05 "Fulfils item 18.3 a), option (PPO 916.20) as amended "Fulfils item 18.3 b), option (PPO 916.20) as amended Zi05 "Fulfils item 18.3 a), option (PPO 916.20) as amended	5BII/4 4B/21 5BII/4 4AI/18.1 4AI/18.3 one of Annexe "" 4AI/18.1 4AI/18.1 4AI/18.3 one of Annexe	ex 0603/06 ex 0603/06 IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance ex 0603/06

Ware / Bota	nischer Name Ursprung F	Regime	Phytosanitäre Anforderungen <u>PSV</u> VvPM	Zolltarif-Nr.
<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. "Fulfils iter	n 18.3 a), option one of Annexe IVAI o 20) as amended." n 18.3 b), option one of Annexe IVAI o 20) as amended."	
Ocimum	Aussereuropäische Länder	Zi	Zi71 4AI/32.2	1211.9000
			Zi72 4AI/45.2	
Zi71	 i) The cut flowers or leafy vegetables originate in a country free from Liriomyza sativae (Blanchard) and Arnauromyza maculosa (Malloch). or 		n 32.2, option one of Annex IVAI of Pla amended."	ant 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.		n 32.2, option two of Annex IVAI of Pla amended."	nt Protection Ordinance (PPO
Zi72	i) The cut flowers or leafy vegetables originate in a country free from Bemisia tabac Genn. (non-European populations).	916.20) as	n 45.2, option one of Annex IVAI of Pla amended."	ant 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).		n 45.2, option two of Annex IVAI of Pla amended."	nt Protection Ordinance (PPO
Orchidaceae				
	Nicht-EU-Länder ausser Thailand	Zi	Zi40 4AI/36.2	ex 0603
<i>Z</i> i40	 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 from Thrips palmi Karny. 	916.20) as or "Fulfils iter	n 36.2, option one of Annex IVAI of Pla amended." n 36.2, option two of Annex IVAI of Pla amended."	
	Thaïland	Zi	Zi41 VvPM/A1-3	ex 0603
Zi41	i) The cut flowers have been produced at a place of production found free from T. palmi on the basis of monthly inspections over a three onth period.		ion 1 a of Annex 1 intercept 3 of the O rotection OTMP"	rdinance on Temporary Measures
	or ii) An appropriate fumigation treatment has been applied prior to export.		ion 1 b of Annex 1 intercept 3 of the (for Plant Protection OTMP"	Ordinance on Temporary
Pamburus				
	Nicht-EU-Länder	Zi	Zi05 4Al/18.1 4Al/18.3	ex 0603/0604
<i>Zi05</i>	(a) the plants originate in a country in which Diaphorina citri Kuway is known not to occur,	(PPO 916.	n 18.3 a), option one of Annexe IVAI o 20) as amended."	
	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.	n 18.3 b), option one of Annexe IVAI (20) as amended."	n Plant Protection Ordinance
Pelargonium		7:	7:20 441/07 0	
Zi30	Nicht-EU-Länder 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.	Zi "Fulfils iter amended."	Zi30 4AI/27.2	ex 0603 on Ordinance (PPO 916.20) as
	or b) The plants have undergone appropriate treatment to protect them from Spodoptera eridiana Cramer, Spodoptera frugiperda Smith and Spodoptera litura (Fabricius).	or "Fulfils iter amended."	n 27.2b of Annex IVAI of Plant Protecti '	on Ordinance (PPO 916.20) as

	tanischer Name	Ursprung I	Regi	Anfo	tosanitäre orderungen SV VvPM	Zolltarif-Nr.
Dh a tha la				<u>L</u>		
	a davidiana (syn.					
Stranva	aesia davidiana)		.,			
		Alle Länder	v		3A/9.2	
Picea						
		Aussereuropäische Länder	v		3A/1	
		Europäische Nicht-EU-Länder	Ζ			ex 060
Pinus						
		Aussereuropäische Länder	v		3A/1	
		Europäische Nicht-EU-Länder	Zi.	Zi66	VvPM/A1-7	ex 060
<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 app Temporary Measures for F		nnex 1 of the Ordinance on
	by the national plant prote	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";		or "Fulfils item 1 b of the app Temporary Measures for F		nnex 1 of the Ordinance on
	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.	rs	or "Fulfils item 1 c of the appe Temporary Measures for F		nnex 1 of the Ordinance on
Poncirus						
		Nicht-EU-Länder	v		3A/16	ex 0603/060
Populus						
Mit Blät	ttern					
		Nordamerikanische Länder (Kanada, USA und Mexiko)	v		3A/3	
		,				
Ohne B	llätter	,				
Ohne B	llätter	, Länder des amerikanischen Kontinents	Z		4AI/13.2	ex 060
Ohne B Prunus	llätter	Länder des amerikanischen	z		4AI/13.2	ex 060
	Blätter	Länder des amerikanischen Kontinents	z		4AI/13.2 5BI/2	
Prunus		Länder des amerikanischen				
Prunus		Länder des amerikanischen Kontinents Aussereuropäische Länder	Z		5BI/2	
		Länder des amerikanischen Kontinents Aussereuropäische Länder Aussereuropäische Länder	z v		5BI/2 3A/1	ex 0603/060
Prunus		Länder des amerikanischen Kontinents Aussereuropäische Länder	Z		5BI/2	
Prunus Pseudotsuga	a	Länder des amerikanischen Kontinents Aussereuropäische Länder Aussereuropäische Länder	z v		5BI/2 3A/1	ex 0603/060
Prunus Pseudotsuga	a	Länder des amerikanischen Kontinents Aussereuropäische Länder Aussereuropäische Länder	z v	Zi03	5BI/2 3A/1	ex 0603/060 ex 060
Prunus	a hoifolia a) The plants have been g planipennis Fairmaire, est	Länder des amerikanischen Kontinents Aussereuropäische Länder Aussereuropäische Länder Europäische Nicht-EU-Länder China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea,	z v z		5BI/2 3A/1 VvPM/A1-7 4AI/11.4	ex 0603/060

Pyracantha

Bestimmungsort: Schutzgebiet bezüglich Feuerbrand

EU-Länder	ZP	4B/21 5BII/4	ex 0604
Nicht-EU-Länder	Z	3B/1	ex 0603/0604

ware / bota	anischer Name	Ursprung	Regime	Phytosanitäre Anforderungen	Zolltarif-Nr.
				PSV VvPM	<u>Tares</u>
				4B/21 5BII/4	
Pyrus					
Bestimm	nungsort: Schutzgebi	et			
bezüglic	h Feuerbrand	El L Sudan	70	40/04	0002/000
		EU-Länder	ZP	4B/21 5BII/4	ex 0603/060/
		Nicht-EU-Länder	z	4B/21	ex 0603/060
			2	5BII/4	
Quercus					
Mit Blätt	ern				
		Aussereuropäische Länder	v	3A/2	
Ohne Bl	ätter				
		Nicht-EU-Länder, ausser nordamerikanische Länder	Z	4AI/11.1	ex 060
		USA	Z	4AI/11.1	ex 060
Rosa					
		Aussereuropäische Länder	Zi	Zi51 4Al/45.2	ex 060
Zi51		egetables originate in a country free from Bemisia tab Ilations).	aci "Fulfils item 916.20) as	45.2, option one of Annex IVAI of Pla amended."	ant Protection Ordinance (PPO
	Genn. (non-European popu				
	or ii) Immediately prior to their	export, they have been officially inspected and found enn. (non-European populations).	or "Fulfils item 916.20) as	45.2, option two of Annex IVAI of Pla amended."	ant Protection Ordinance (PPO
	or ii) Immediately prior to their	export, they have been officially inspected and found	"Fulfils item		ant Protection Ordinance (PPO
Severinia	or ii) Immediately prior to their	export, they have been officially inspected and found	"Fulfils item		ant Protection Ordinance (PPO
Severinia	or ii) Immediately prior to their	export, they have been officially inspected and found	"Fulfils item	amended." Zi05 4AI/18.1	
	or ii) Immediately prior to thein free from Bernisia tabaci G	export, they have been officially inspected and found ann. (non-European populations). Nicht-EU-Länder	f "Fulfils item 916.20) as Zi…	amended." Zi05 4AI/18.1 4AI/18.3	ex 0603/0604
Severinia Zi05	or ii) Immediately prior to their free from Bernisia tabaci G (a) the plants originate in a occur,	export, they have been officially inspected and found ann. (non-European populations).	t "Fulfils item 916.20) as Zi to "Fulfils item (PPO 916.2	amended." Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annexe IVAI of (0) as amended."	ex 0603/060 of Plant Protection Ordinance
	or ii) Immediately prior to their free from Bemisia tabaci G (a) the plants originate in a occur, or (b) the plants originate in a the national plant protection Standards for Phytosanitar	export, they have been officially inspected and found ann. (non-European populations). Nicht-EU-Länder	t "Fulfils item 916.20) as Zi to "Fulfils item (PPO 916.2 "Fulfils item y (PPO 916.2 al	amended." Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annexe IVAI of	ex 0603/060
Zi05	or ii) Immediately prior to their free from Bernisia tabaci G (a) the plants originate in a occur, or (b) the plants originate in a the national plant protection Standards for Phytosanitar, referred to in Article 13.1 (ii	export, they have been officially inspected and found enn. (non-European populations). Nicht-EU-Länder country in which Diaphorina citri Kuway is known not n area free from Diaphorina citri Kuway, established b n organisation in accordance with relevant Internation v Measures, and which is mentioned on the certificate	t "Fulfils item 916.20) as Zi to "Fulfils item (PPO 916.2 "Fulfils item y (PPO 916.2 al	amended." Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annexe IVAI of 0) as amended." 18.3 b), option one of Annexe IVAI of	ex 0603/060 of Plant Protection Ordinance
Zi05	or ii) Immediately prior to their free from Bernisia tabaci G (a) the plants originate in a occur, or (b) the plants originate in a the national plant protection Standards for Phytosanitar, referred to in Article 13.1 (ii	export, they have been officially inspected and found ann. (non-European populations). Nicht-EU-Länder country in which Diaphorina citri Kuway is known not n area free from Diaphorina citri Kuway, established b n organisation in accordance with relevant Internation y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Nicht-EU-Länder, ausser	t "Fulfils item 916.20) as Zi to "Fulfils item (PPO 916.2 "Fulfils item y (PPO 916.2 al	amended." Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annexe IVAI of 0) as amended." 18.3 b), option one of Annexe IVAI of	ex 0603/060 of Plant Protection Ordinance
Zi05	or ii) Immediately prior to their free from Bernisia tabaci G (a) the plants originate in a occur, or (b) the plants originate in a the national plant protection Standards for Phytosanitar, referred to in Article 13.1 (ii	export, they have been officially inspected and found enn. (non-European populations). Nicht-EU-Länder country in which Diaphorina citri Kuway is known not n area free from Diaphorina citri Kuway, established b n organisation in accordance with relevant Internation y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional	t "Fulfils item 916.20) as Zi to "Fulfils item (PPO 916.2 "Fulfils item y (PPO 916.2 al	amended." Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annexe IVAI o 0) as amended." 18.3 b), option one of Annexe IVAI o 0) as amended."	ex 0603/060 of Plant Protection Ordinance of Plant Protection Ordinance
Zi05	or ii) Immediately prior to their free from Bernisia tabaci G (a) the plants originate in a occur, or (b) the plants originate in a the national plant protection Standards for Phytosanitar referred to in Article 13.1 (in declaration".'	export, they have been officially inspected and found ann. (non-European populations). Nicht-EU-Länder country in which Diaphorina citri Kuway is known not n area free from Diaphorina citri Kuway, established b n organisation in accordance with relevant Internation y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Nicht-EU-Länder, ausser	Tuffils item 916.20) as Zi to "Fulfils item (PPO 916.2 "Fulfils item y (PPO 916.2 al ss	Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annexe IVAI of 0) as amended." 18.3 b), option one of Annexe IVAI of 0) as amended." Zi36 4AI/32.2 Zi51 4AI/45.2 32.2, option one of Annex IVAI of Pla	ex 0603/060 of Plant Protection Ordinance of Plant Protection Ordinance ex 060
Zi05 Solidago	or ii) Immediately prior to their free from Bernisia tabaci G (a) the plants originate in a occur, or (b) the plants originate in a the national plant protection Standards for Phytosanitar referred to in Article 13.1 (in declaration".' i) The cut flowers or leafy v sativae (Blanchard) and Artion or ii) Immediately prior to export	Provide the second sec	Tuffils item 916.20) as Zi to "Fulfils item (PPO 916.2 "Fulfils item y (PPO 916.2 al is Zi "Fulfils item 916.20) as or	amended." Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annexe IVAI of 0) as amended." 18.3 b), option one of Annexe IVAI of 0) as amended." Zi36 4AI/32.2 Zi51 4AI/45.2 32.2, option one of Annex IVAI of Ple amended." 32.2, option two of Annex IVAI of Ple	ex 0603/060 of Plant Protection Ordinance of Plant Protection Ordinance ex 060 ant Protection Ordinance (PPO
Zi05 Solidago	or ii) Immediately prior to their free from Bernisia tabaci G (a) the plants originate in a occur, or (b) the plants originate in a the national plant protection Standards for Phytosanitar referred to in Article 13.1 (in declaration".' i) The cut flowers or leafy v sativae (Blanchard) and Art or ii) Immediately prior to expr officially inspected and four maculosa. i) The cut flowers or leafy v	export, they have been officially inspected and found ann. (non-European populations). Nicht-EU-Länder country in which Diaphorina citri Kuway is known not in area free from Diaphorina citri Kuway, established b organisation in accordance with relevant Internation y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Nicht-EU-Länder, ausser nordamerikanische Länder egetables originate in a country free from Liriomyza hauromyza maculosa (Malloch). brt, the cut flowers or leafy vegetables have been nd free from Liriomyza sativae and Amauromyza egetables originate in a country free from Bemisia tab	t "Fulfils item 916.20) as Zi to "Fulfils item (PPO 916.2 w al s Zi Zi "Fulfils item 916.20) as or "Fulfils item 916.20) as	amended." Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annexe IVAI of 0) as amended." 18.3 b), option one of Annexe IVAI of 0) as amended." Zi36 4AI/32.2 Zi51 4AI/45.2 32.2, option one of Annex IVAI of Pla amended." 32.2, option two of Annex IVAI of Pla amended."	ex 0603/060. of Plant Protection Ordinance of Plant Protection Ordinance ex 060. ant Protection Ordinance (PPO ant Protection Ordinance (PPO
Zi05 Solidago Zi36	or ii) Immediately prior to their free from Bernisia tabaci G (a) the plants originate in a occur, or (b) the plants originate in a the national plant protection Standards for Phytosanitar referred to in Article 13.1 (in declaration".' i) The cut flowers or leafy vor sativae (Blanchard) and Artic or ii) Immediately prior to expen- officially inspected and four maculosa. i) The cut flowers or leafy vor Genn. (non-European popu- or	export, they have been officially inspected and found ann. (non-European populations). Nicht-EU-Länder country in which Diaphorina citri Kuway is known not in area free from Diaphorina citri Kuway, established L in organisation in accordance with relevant Internation y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Nicht-EU-Länder, ausser nordamerikanische Länder egetables originate in a country free from Liriomyza nauromyza maculosa (Malloch). ort, the cut flowers or leafy vegetables have been rd free from Liriomyza sativae and Amauromyza egetables originate in a country free from Bernisia tab- lations).	I "Fulfils item 916.20) as Zi to "Fulfils item (PPO 916.2 "Fulfils item 916.20) as or "Fulfils item 916.20) as or "Fulfils item 916.20) as or "Fulfils item 916.20) as or	amended." Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annexe IVALO 0) as amended." 18.3 b), option one of Annexe IVALO 0) as amended." Zi36 4AI/32.2 Zi51 4AI/45.2 32.2, option one of Annex IVAL of Pla amended." 32.2, option two of Annex IVAL of Pla amended." 45.2, option one of Annex IVAL of Pla amended."	ex 0603/0604
Zi05 Solidago Zi36	or ii) Immediately prior to theil free from Bernisia tabaci G (a) the plants originate in a occur, or (b) the plants originate in a the national plant protection Standards for Phytosanitar referred to in Article 13.1 (in declaration".' i) The cut flowers or leafy v sativae (Blanchard) and Art or ii) Immediately prior to expo officially inspected and four maculosa. i) The cut flowers or leafy v Genn. (non-European popular)	export, they have been officially inspected and found ann. (non-European populations). Nicht-EU-Länder country in which Diaphorina citri Kuway is known not in area free from Diaphorina citri Kuway, established b organisation in accordance with relevant Internation y Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Nicht-EU-Länder, ausser nordamerikanische Länder egetables originate in a country free from Liriomyza hauromyza maculosa (Malloch). brt, the cut flowers or leafy vegetables have been nd free from Liriomyza sativae and Amauromyza egetables originate in a country free from Bemisia tab	I "Fulfils item 916.20) as Zi to "Fulfils item (PPO 916.2 "Fulfils item 916.20) as or "Fulfils item 916.20) as or "Fulfils item 916.20) as or "Fulfils item 916.20) as or	amended." Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annexe IVALO (0) as amended." 18.3 b), option one of Annexe IVALO (0) as amended." Zi36 4AI/32.2 Zi51 4AI/45.2 32.2, option one of Annex IVAL of Ple amended." 32.2, option two of Annex IVAL of Ple amended." 45.2, option one of Annex IVAL of Ple amended."	ex 0603/060 of Plant Protection Ordinance of Plant Protection Ordinance ex 060 ant Protection Ordinance (PPO ant Protection Ordinance (PPO
Zi05 Solidago Zi36	or ii) Immediately prior to theil free from Bernisia tabaci G (a) the plants originate in a occur, or (b) the plants originate in a the national plant protection Standards for Phytosanitar referred to in Article 13.1 (in declaration".' i) The cut flowers or leafy v sativae (Blanchard) and Art or ii) Immediately prior to expo officially inspected and four maculosa. i) The cut flowers or leafy v Genn. (non-European popular)	export, they have been officially inspected and found ann. (non-European populations). Nicht-EU-Länder country in which Diaphorina citri Kuway is known not in area free from Diaphorina citri Kuway, established b in organisation in accordance with relevant Internation (Measures, and which is mentioned on the certificate) of this Directive under the rubric "Additional Nicht-EU-Länder, ausser nordamerikanische Länder egetables originate in a country free from Liriomyza nauromyza maculosa (Malloch). ort, the cut flowers or leafy vegetables have been Id free from Liriomyza sativae and Amauromyza egetables originate in a country free from Bernisia tat lations). export, they have been officially inspected and found	I "Fulfils item 916.20) as Zi Image: Comparison of the system to "Fulfils item (PP0 916.2) y (PP0 916.2) y (PP0 916.2) gain "Fulfils item 916.20) as or "Fulfils item 916.20) as value "Fulfils item 916.20) as or "Fulfils item 916.20) as value "Fulfils item 916.20) as	amended." Zi05 4AI/18.1 4AI/18.3 18.3 a), option one of Annexe IVALO (0) as amended." 18.3 b), option one of Annexe IVALO (0) as amended." Zi36 4AI/32.2 Zi51 4AI/45.2 32.2, option one of Annex IVAL of Ple amended." 32.2, option two of Annex IVAL of Ple amended." 45.2, option one of Annex IVAL of Ple amended."	ex 0603/060 of Plant Protection Ordinance of Plant Protection Ordinance ex 060 ant Protection Ordinance (PPO ant Protection Ordinance (PPO

Ware / Bot	anischer Name U	Irsprung	Regi	me	Anfo	osanitär rderungo SV <u>VvPM</u>		Zolltarif-Nr.
<i>Z</i> i36	i) The cut flowers or leafy vegets sativae (Blanchard) and Amauro	ables originate in a country free from Liriomyza		"Fulfils item 32.2, 916.20) as amend		e of Annex IVA	I of Plant Protect	ion Ordinance (PPO
	or	ne cut flowers or leafy vegetables have been		or		o of Annex IVA	l of Plant Protect	ion Ordinance (PPO
		ee from Liriomyza sativae and Amauromyza		916.20) as amend				,
<i>Z</i> i51	Genn. (non-European populatio	ables originate in a country free from Bernisia tal ns).	baci	916.20) as amend		e of Annex IVA	I of Plant Protect	ion Ordinance (PPO
	or ii) Immediately prior to their exp free from Bemisia tabaci Genn.	ort, they have been officially inspected and found (non-European populations).	d	or "Fulfils item 45.2, 916.20) as amend		o of Annex IVA	l of Plant Protect	ion Ordinance (PPO
Sorbus								
	nungsort: Schutzgebiet ch Feuerbrand							
	E	J-Länder	ZP			4B/21 5BII/4		ex 060
	Ni	cht-EU-Länder	z			4B/21		ex 0603/060
			-			5BII/4		
Stranvaesia =	- Photinia							
Swinglea								
	Ni	cht-EU-Länder	Zi.		Zi05	4AI/18.1 4AI/18.3		ex 0603/060
<i>Zi</i> 05	(a) the plants originate in a cour occur,	ntry in which Diaphorina citri Kuway is known noi	t to	"Fulfils item 18.3 (PPO 916.20) as		one of Annexe	IVAI of Plant Pr	otection Ordinance
	the national plant protection org Standards for Phytosanitary Me	a free from Diaphorina citri Kuway, established I anisation in accordance with relevant Internatior asures, and which is mentioned on the certificate his Directive under the rubric "Additional	nal	"Fulfils item 18.3 (PPO 916.20) as			IVAI of Plant Pr	otection Ordinance
Tetradium	Ni	cht-EU-Länder	Zi.		Zi05	4AI/18.3		ov 0602/060
<i>Z</i> i05	(a) the plants originate in a cour	try in which Diaphorina citri Kuway is known no		"Fulfils item 18.3	a), option	one of Annexe	IVAI of Plant Pr	ex 0603/060
	the national plant protection org Standards for Phytosanitary Me	a free from Diaphorina citri Kuway, established anisation in accordance with relevant Internatior asures, and which is mentioned on the certificate his Directive under the rubric "Additional	nal	(PPO 916.20) as "Fulfils item 18.3 (PPO 916.20) as	b), option	one of Annexe	IVAI of Plant Pr	otection Ordinance
Toddalia	Ni	cht-EU-Länder	Zi.		Zi05	4AI/18.3		ex 0603/060
<i>Zi</i> 05		ntry in which Diaphorina citri Kuway is known no			a), option	one of Annexe	IVAI of Plant Pr	otection Ordinance
	or (b) the plants originate in an are the national plant protection org Standards for Phytosanitary Me	a free from Diaphorina citri Kuway, established l anisation in accordance with relevant Internatior asures, and which is mentioned on the certificate his Directive under the rubric "Additional	nal	. ,	b), option	one of Annexe	IVAI of Plant Pr	otection Ordinance
Trachelium								
7:54		ussereuropäische Länder	Zi.		Zi51	4AI/45.2	of Plant Brotost	ex 06(
Zi51	 I he cut flowers or leafy vegeta Genn. (non-European populatio or 	ables originate in a country free from Bernisia tal ns).	Daci	"Fulfils item 45.2, 916.20) as amend or		e oi Annex IVA	a oi Piant Protect	ion Ordinance (PPO

	tanischer Name	Ursprung	Regi	Anfo	tosanitär orderunge <u>SV VvPM</u>	en	
		r export, they have been officially inspected and found enn. (non-European populations).		"Fulfils item 45.2, option tv 916.20) as amended."	vo of Annex IVA	I of Plant Protection Ordinance (PF	°0
Triphasia		Nicht-EU-Länder	Zi.	Zi05	4AI/18.1	ex 0603	3/060
					4AI/18.3		
<i>Z</i> i05	occur, or (b) the plants originate in a the national plant protectio Standards for Phytosanitar	country in which Diaphorina citri Kuway is known not n area free from Diaphorina citri Kuway, established b organisation in accordance with relevant Internationa y Measures, and which is mentioned on the certificate. i) of this Directive under the rubric "Additional	y al	(PPO 916.20) as amended	d." n one of Annexe	IVAI of Plant Protection Ordinance	
Tsuga							
		Aussereuropäische Länder	v		3 A/ 1		
		Europäische Nicht-EU-Länder	Z			ех	c 060
Ulmus david	liana	China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	, Z	Zi03	4AI/11.4	ex	c 06(
<i>Zi03</i>	planipennis Fairmaire, esta accordance with relevant li	rown throughout their life in an area free from Agrilus ablished by the national plant protection organisation in nternational Standards for Phytosanitary Measures	1	"Fulfils item 11.4 (a) of Ani amended."	nex IVAI of Plan	nt Protection Ordinance (PPO 916.2	?0) as
	or			or			
	b) have, for a period of at l production where no signs	east two years prior to export, been grown in a place o of Agrilus planipennis Fairmaire have been observed nns per year carried out at appropriate times, including			ex IVAI of Plant	t Protection Ordinance (PPO 916.20	0) as
Vepris	 b) have, for a period of at le production where no signs during two official inspection 	of Agrilus planipennis Fairmaire have been observed ons per year carried out at appropriate times, including		"Fulfils item 11.4 (b)of Ann amended.	ex IVAI of Plant	t Protection Ordinance (PPO 916.20	
Vepris	 b) have, for a period of at le production where no signs during two official inspection 	of Agrilus planipennis Fairmaire have been observed ns per year carried out at appropriate times, including		"Fulfils item 11.4 (b)of Ann amended.	4AI/18.1 4AI/18.2	· · · · ·	
Vepris Zi04	b) have, for a period of at l production where no signs during two official inspectio immediately prior to export	of Agrilus planipennis Fairmaire have been observed ns per year carried out at appropriate times, including	Zi.	"Fulfils item 11.4 (b)of Ann amended. Zi04 Zi05 "Fulfils item 18.2 a), optior (PPO 916.20) as amended	4AI/18.1 4AI/18.2 4AI/18.3 none of Annexe	· · · · ·	3/06(e
	 b) have, for a period of at <i>l</i> production where no signs during two official inspectic immediately prior to export a) the plants originate in a not to occur, or (b) the plants originate in a relevant International Stan relevant International Stan 	of Agrilus planipennis Fairmaire have been observed ons per year carried out at appropriate times, including Nicht-EU-Länder country in which Trioza erytreae Del Guercio is known n area free from Trioza erytreae Del Guercio, 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 i	Zi.	"Fulfils item 11.4 (b)of Ann amended. Zi04 Zi05 "Fulfils item 18.2 a), optior (PPO 916.20) as amended	4AI/18.1 4AI/18.2 4AI/18.3 one of Annexe	ex 0603	3/06(e
	 b) have, for a period of at l production where no signs during two official inspectio immediately prior to export a state of the plants originate in a not to occur, or (b) the plants originate in a established by the national Stan mentioned on the certificat rubric "Additional declarational decla	of Agrilus planipennis Fairmaire have been observed ons per year carried out at appropriate times, including Nicht-EU-Länder country in which Trioza erytreae Del Guercio is known n area free from Trioza erytreae Del Guercio, 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 i	Zi.	"Fulfils item 11.4 (b)of Anna amended. Zi04 Zi05 "Fulfils item 18.2 a), optior (PPO 916.20) as amended "Fulfils item 18.2 b), optior (PPO 916.20) as amended	4AI/18.1 4AI/18.2 4AI/18.3 none of Annexe 4." none of Annexe 4."	ex 0603 1VAI of Plant Protection Ordinance 1VAI of Plant Protection Ordinance	8/060 9 9
Zi04	 b) have, for a period of at <i>l</i> production where no signs during two official inspectic immediately prior to export and the plants originate in a not to occur, or (b) the plants originate in a sestablished by the national relevant International Stan mentioned on the certificat rubric "Additional declaration", or (a) the plants originate in a occur, (b) the plants originate in a not to occur, (c) the plants originate in a sestablished by the national stan mentioned on the certificat rubric "Additional declaration", or (b) the plants originate in a occur, (c) the plants originate in a not to not plant protection standards for Phytosanitar 	of Agrilus planipennis Fairmaire have been observed ons per year carried out at appropriate times, including Nicht-EU-Länder country in which Trioza erytreae Del Guercio is known n area free from Trioza erytreae Del Guercio, l 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 n".	Zi. the to	"Fulfils item 11.4 (b)of Anna amended. Zi04 Zi05 "Fulfils item 18.2 a), optior (PPO 916.20) as amended "Fulfils item 18.2 b), optior (PPO 916.20) as amended	4AI/18.1 4AI/18.2 4AI/18.3 o one of Annexe 1." o one of Annexe 1."	ex 0603 IVAI of Plant Protection Ordinance	8/06C 9 9
Zi04 Zi05 Vitis Bestim	 b) have, for a period of at <i>l</i> production where no signs during two official inspectic immediately prior to export and the plants originate in a not to occur, or (b) the plants originate in a established by the national relevant International Stammentioned on the certificat rubric "Additional declaration". (a) the plants originate in a occur, or (b) the plants originate in a occur, or (c) the plants originate in a occur, or (d) the plants originate in a occur, or (e) the plants originate in a occur, or (f) the plants originate in a occur, or (h) the plants originate in a occur, (h) the plants originate in a occur,<	of Agrilus planipennis Fairmaire have been observed ons per year carried out at appropriate times, including Nicht-EU-Länder country in which Trioza erytreae Del Guercio is known n area free from Trioza erytreae Del Guercio, 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 to on". country in which Diaphorina citri Kuway is known not a n area free from Diaphorina citri Kuway, established by n organisation in accordance with relevant Internationa y Measures, and which is mentioned on the certificate. i) of this Directive under the rubric "Additional	Zi. the to	"Fulfils item 11.4 (b)of Annamended. Zi04 Zi05 "Fulfils item 18.2 a), option (PPO 916.20) as amended "Fulfils item 18.2 b), option (PPO 916.20) as amended "Fulfils item 18.3 a), option (PPO 916.20) as amended	4AI/18.1 4AI/18.2 4AI/18.3 o one of Annexe 1." o one of Annexe 1."	ex 0603 1VAI of Plant Protection Ordinance 1VAI of Plant Protection Ordinance	8/060 9 9
Zi04 Zi05 Vitis Bestim	 b) have, for a period of at l production where no signs during two official inspectic immediately prior to export and the plants originate in a not to occur, or (b) the plants originate in a cetablished by the national relevant International Stan mentioned on the cetificat rubric "Additional declaration". (a) the plants originate in a occur, or (b) the plants originate in a occur, or (c) the plants originate in a distributed on the cetificat rubric "Additional declaration". 	of Agrilus planipennis Fairmaire have been observed ons per year carried out at appropriate times, including Nicht-EU-Länder country in which Trioza erytreae Del Guercio is known n area free from Trioza erytreae Del Guercio, 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 to on". country in which Diaphorina citri Kuway is known not a n area free from Diaphorina citri Kuway, established by n organisation in accordance with relevant Internationa y Measures, and which is mentioned on the certificate. i) of this Directive under the rubric "Additional	Zi. the to	"Fulfils item 11.4 (b)of Annamended Zi04 Zi05 "Fulfils item 18.2 a), option (PPO 916.20) as amended "Fulfils item 18.2 b), option (PPO 916.20) as amended "Fulfils item 18.3 a), option (PPO 916.20) as amended "Fulfils item 18.3 b), option (PPO 916.20) as amended	4AI/18.1 4AI/18.2 4AI/18.3 o one of Annexe 1." o one of Annexe 1."	ex 0603 IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance IVAI of Plant Protection Ordinance	8/060 9 9

	otanischer Name	Ursprung F	Regi	ime	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr. Tares
	nmungsorte ausserhall gebietes	o der					
		EU-Länder	P1	I		5AII/1.3	ex 06
		Nicht-EU-Länder	v			3A/15	
Zanthoxylur	n						
		Nicht-EU-Länder	Zi		Zi04 Zi05	4AI/18.2 4AI/18.3	ex 0603/06
Zi04	a) the plants originate in a not to occur, or	country in which Trioza erytreae Del Guercio is known		(PPO 916.20) as	a), option amended	one of Annexe IVAI of I ."	Plant Protection Ordinance Plant Protection Ordinance
	(b) the plants originate in a established by the nationa relevant International Stan	an area free from Trioza erytreae Del Guercio, I plant protection organisation in accordance with dards for Phytosanitary Measures, and which is tes referred to in Article 13.1 (ii) of this Directive under th on".	e	(PPO 916.20) as			
<i>Zi05</i>	(a) the plants originate in a occur,	a country in which Diaphorina citri Kuway is known not to)	"Fulfils item 18.3 (PPO 916.20) as			Plant Protection Ordinance
	the national plant protection Standards for Phytosanita	n area free from Diaphorina citri Kuway, established by n organisation in accordance with relevant International ry Measures, and which is mentioned on the certificates ii) of this Directive under the rubric "Additional		"Fulfils item 18.3 (PPO 916.20) as			Plant Protection Ordinance
amen							
legle							
		Nicht-EU-Länder	Z				1209.91
Aeglopsis		Nicht-EU-Länder	z				1209.91
Afraegle		Nicht-EU-Länder	z				1209.91
	alonicum, A. cepa und noprasum	А.					
		EU-Länder	P2	2		5AI/2.4	1209.91
		Nicht-EU-Länder	z				1209.91
A. porr	um						
		Nicht-EU-Länder	Ζ				1209.9 [.]
Atalantia		Nicht-EU-Länder	z				1209.9 [,]
	rus	Nicht-EU-Länder	Z				1209.91
	rus	Nicht-EU-Länder Nicht-EU-Länder	z z				
3alsamocitr		Nicht-EU-Länder Argentinien, Australien, Bolivien,					1209.9 ⁴ 1205.00
Atalantia Balsamocitr Brassicacea Brugmansia	ae	Nicht-EU-Länder	Z				1209.91 1209.91 1205.00 1209.00
3alsamocitr	ae	Nicht-EU-Länder Argentinien, Australien, Bolivien,	Z	2		VvPM/A1-6	1209.9 [,] 1205.00
Balsamocitr Brassicacea	ae	Nicht-EU-Länder Argentinien, Australien, Bolivien, Chile, Neuseeland, Uruguay	z z		Zi67	VvPM/A1-6 VvPM/A1-6	1209.9 [,] 1205.00 1209.0(
Balsamocitr Brassicacea	ae a spp.	Nicht-EU-Länder Argentinien, Australien, Bolivien, Chile, Neuseeland, Uruguay EU-Länder	Z Z P2	"Fulfils item 1 a c	f the appe	VvPM/A1-6	1209.9 [,] 1205.00 1209.00 1209.9 [,]

or

or

Ware / Bota	nischer Name	Ursprung	Regi		rtosanitäre orderungen	Zolltarif-Nr.
				E	<u>PSV</u> <u>VvPM</u>	<u>Tares</u>
	(c) where all lots of specified spindle tuber viroid, prior to Additional declaration requir		tato	"Fulfils item 1 c of the app Temporary Measures for I	endix to intercept 6 of Annex 1 Plant Protection OTMP"	of the Ordinance on
	found free from Potato spino plants. After testing, the growing conditions are such	her plants of the specified plants have been teste lle tuber viroid, prior to movement of the specified that associated mother plants and the specified p spindle tuber viroid prior to movement.	1	or "Fulfils item 1 d of the app Temporary Measures for I	endix to intercept 6 of Annex 1 Plant Protection OTMP"	of the Ordinance on
Burkillanthus						
		Nicht-EU-Länder	z			1209.9100
Calodendrum						
		Nicht-EU-Länder	Z			1209.9100
Capsicum						
		Nicht-EU-Länder	z			1209.9100
Choisya						
		Nicht-EU-Länder	z			1209.9100
Citrus						
		Nicht-EU-Länder	z		4AI/18.1	1209.9100
Clausena						
		Nicht-EU-Länder	Z			1209.9100
Fortunella						
		Nicht-EU-Länder	z		4AI/18.1	1209.9100
Helianthus anı	nuus					
		EU-Länder	P2		5AI/2.4	1206.0039
		Nicht-EU-Länder	z	Zi54	4AI/47	1206.0039
Zi54	a) The seeds originate in are (Farlow) Berl. and de Toni.	eas known to be free from Plasmopara halstedii		"Fulfils item 47a of Annex amended."	IVAI of Plant Protection Ordina	nce (PPO 916.20) as
	or			or		

or b) The seeds, other than those seeds that have been produced on varieties resistant to all races of Plasmopara halstedii (Farlow) Berl. And de Toni present in the area of production, have been subjected to an appropriate treatment against Plasmopara halstedii (Farlow) Berl. And de Toni.

or "Fulfils item 47b of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended."

Limonia					
	Nicht-EU-Länder	Z			1209.9100
Lycopersico	n esculentum				
	EU-Länder	P2		5AI/2.4	1209.9100
	Nicht-EU-Länder	Zi	Zi55	4AI/48	1209.9100
			Zi63	VvPM/A1-2	
<i>Zi</i> 55	a) The seeds originate in areas where Clavibacter michiganensis ssp. michiganensis (Smith) Davis et al., Xanthomonas campestris pv. vesicatoria (Doidge) Dye and Potato spindle tuber viroid are not known to occur.	"Fulfils ite amended		VAI of Plant Protection Ordin	ance (PPO 916.20) as
	or b) No symptoms of diseases caused by Clavibacter michiganensis ssp. Michiganensis (Smith) Davis et al., Xanthomonas campestris pv. Vesicatoria (Doidge) Dye and Potato spindle tuber viroid have been observed on the pla the place of production during their complete cycle of vegetation.	amended		VAI of Plant Protection Ordin	ance (PPO 916.20) as
	or c) The seeds have been subjected to official testing for at least Clavibacter michiganensis ssp. Michiganensis (Smith) Davis et al., Xanthom campestris pv. Vesicatoria (Doidge) Dye and Potato spindle tuber viroid, on representative sample and using appropriate methods, and have been found these tests, free from those harmful organisms.	onas amended a		VAI of Plant Protection Ordin	ance (PPO 916.20) as
<i>Z</i> i63	a) The seeds originate in areas in which Pepino mosaic virus is known not to			endix to intercept 2 of Annex lant Protection OTMP"	l of the Ordinance on
	or b) No symptoms of pepino mosaic virus have been have been observed on a plants at the place of production during their complete cycle of vegetation.			endix to intercept 2 of Annex lant Protection OTMP"	l of the Ordinance on

Ware / Bota	anischer Name Ursprung F	legi	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr.
	or c) The seeds have undergone official testing for Pepino mosaic virus, on a representative sample and using appropriate methods, have been found, in these tests, free from Pepino mosaic virus.		or "Fulfils item 1 c of the appe Temporary Measures for F		ex 1 of the Ordinance on
Medicago sat	tiva				
	EU-Länder	P2		5AI/2.4	ex 1209.2
	Nicht-EU-Länder	Zi.	Zi56 Zi57	4AI/49.1 4AI/49.2	ex 1209.2
Zi56	a) No symptoms have been observed at the place of production since the beginnin of the last complete cycle of vegetation and no Ditylenchus dipsaci (Kühn) Filipjev has been revealed by laboratory tests on a representative sample.	g	"Fulfils item 49.1a of Anne amended."	x IVAI of Plant Protection (Drdinance (PPO 916.20) as
	or b) Furnigation has taken place prior to export.		or "Fulfils item 49.1b of Anne amended."	x IVAI of Plant Protection (Ordinance (PPO 916.20) as
<i>Z</i> i57	b)i) The crop belongs to a variety recognised as being highly resistant to Clavibacter michiganensis ssp. Insidiosus Davis et al.		amended."	nex IVAI of Plant Protection	n Ordinance (PPO 916.20) as
	or b)ii) It had not yet started its fourth complete cycle of vegetation from sowing when the seed was harvested and there was not more than one preceding seed harvest from the crop.		or "Fulfils item 49.2b)ii) of An amended."	nex IVAI of Plant Protectio	n Ordinance (PPO 916.20) as
	or b)iii) The content of inert matter which has been determined in accordance with the rules applicable for the certification of seed marketed in the Community, does not exceed 0,1% by weight.		or "Fulfils item 49.2b)iii) of Ar amended."	nnex IVAI of Plant Protectic	on Ordinance (PPO 916.20) as
Microcitrus					
	Nicht-EU-Länder	z			1209.91
Murraya	Nicht-EU-Länder	z			1209.910
Oryza spp.	Nicht-EU-Länder	Zi.	Zi58	4AI/50 5BI/1	120
<i>Z</i> i58	a) The seeds have been officially tested by appropriate nematological tests and have been found free from Aphelenchoides besseyi Christie.		"Fulfils item 50a of Annex amended."		dinance (PPO 916.20) as
	or b) The seeds have been subjected to an appropriate hot water treatment or other appropriate treatment.		or "Fulfils item 50b of Annex amended."	IVAI of Plant Protection Or	dinance (PPO 916.20) as
Pamburus	Nicht-EU-Länder	z			1209.91
Phaseolus		•			
	EU-Länder	P2		5AI/2.4	0713.31 ²
	Nicht-EU-Länder	z	Zi59	4AI/51	0713.32 ⁻
<i>Zi</i> 59	a) The seeds originate in areas known to be free from Xanthomonas campestris puphaseoli (Smith) Dye.	:	"Fulfils item 51a of Annex amended."	IVAI of Plant Protection Or	dinance (PPO 916.20) as
	or b) A representative sample of the seeds has been tested and found free from Xanthomonas campestris pv. Phaseoli (Smith) Dye.		or "Fulfils item 51b of Annex amended."	IVAI of Plant Protection Or	dinance (PPO 916.20) as
Pinus spp.		P2			
	FU-l änder				
	EU-Länder			VyPM/A1_7	
<i>Zi66</i>	EU-Länder Nicht-EU-Länder (a) The plants have been grown throughout their life in countries where Gibberella circinata is not known to occur;	Γ2 Zi.			ex 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 "Fulfils item 1 b of the appendix to intercept 7 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Ware / Bot	tanischer Name	Ursprung I	Regi	Anfo	tosanitäre orderungen	Zolltarif-Nr.
				<u>P</u>	<u>SV</u> <u>VvPM</u>	<u>Tares</u>
	pest-free area shall be mentioned under the rubric	Standards for Phytosanitary Measures. The name of the "place of origin";	Э			
	circinata have been observ	a place of production where no signs of Gibberella ed during official inspections within a period of two yea en tested immediately prior to export.	rs	or "Fulfils item 1 c of the appe Temporary Measures for P		ex 1 of the Ordinance on
Poaceae (syi	n. Gramineae)					
		Argentinien, Australien, Bolivien, Chile, Neuseeland, Uruguay	z		5BI/1	1209.2300 260
Poncirus						
		Nicht-EU-Länder	Z		4AI/18.1	1209.910
Prunus						
		Nicht-EU-Länder	Z		4AI/23.2	0802.1100 121
Pseudotsuga	a menziesii					
		EU-Länder	P2			
		Nicht-EU-Länder	Zi.	Zi66	VvPM/A1-7	
<i>Zi66</i>	circinata is not known to oc	rown throughout their life in countries where Gibberella cur;		"Fulfils item 1 a of the appe Temporary Measures for P		ex 1 of the Ordinance on
	by the national plant protect	rown throughout their life in a pest-free area, establish tion organisation in the country of origin in accordance Standards for Phytosanitary Measures. The name of the "place of origin";		or "Fulfils item 1 b of the appe Temporary Measures for P		ex 1 of the Ordinance on
	circinata have been observ	a place of production where no signs of Gibberella ed during official inspections within a period of two yea en tested immediately prior to export.	rs	or "Fulfils item 1 c of the appe Temporary Measures for P	andix to intercept 7 of Ann lant Protection OTMP"	ex 1 of the Ordinance on
Rubus						
		Nicht-EU-Länder	z		4AI/24	1207.709
Secale						
		Afghanistan, Indien, Irak, Iran, Mexiko, Nepal, Pakistan, Südafrika, USA	Zi.	Zi61	4AI/53	1002.100
Zi61	name of the	rea where Tilletia indica Mitra is known not to occur. Th tioned on the phytosanitary certificate.	e	"Fulfils item 53 of Annex IV amended."		linance (PPO 916.20) as
				(And state the pest free are	on 10101100 10 000VC.)	
Severinia						
		Nicht-EU-Länder	z			

	Nicht-EU-Lander	Z			1209.9100
Solanaceae					
ausser Lycopersicon e und Ausläufer und kno Arten von Solanum					
	Nicht-EU-Länder	Z		4AI/25.6	ex 1209
Solanum					
Ausläufer oder knollen Arten	bildende				
	Nicht-EU-Länder	ν		3A/10	
Solanum jasminoides					
	EU-Länder	P2		VvPM/A1-6	1209.9100
	Nicht-EU-Länder	Zi	Zi67	VvPM/A1-6	1209.9100

Ware / Bo	tanischer Name Ursprung R	Regi		ytosanitäre forderungen	Zolltarif-Nr.
				<u>PSV</u> <u>VvPM</u>	<u>Tares</u>
<i>Z</i> i67	(a) in a country where Potato spindle tuber viroid is known to occur			ppendix to intercept 6 of Annex r Plant Protection OTMP"	1 of the Ordinance on
	or (b) 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. The name of the pest-free area shall be mentioned under the rubric "place of origin";	-		ppendix to intercept 6 of Annex or Plant Protection OTMP"	1 of the Ordinance on
	or (c) where all lots of specified plants have been tested and found free from Potato spindle tuber viroid, prior to movement; Additional declaration required:			ppendix to intercept 6 of Annex or Plant Protection OTMP"	1 of the Ordinance on
	or (d) where all associated mother plants of the specified plants have been tested and found free from Potato spindle tuber viroid, prior to movement of the specified plants. After testing, the growing conditions are such that associated mother plants and the specified plants will remain free from Potato spindle tuber viroid prior to movement.			ppendix to intercept 6 of Annex or Plant Protection OTMP"	1 of the Ordinance on
Swinglea					
	Nicht-EU-Länder	z			1209.9100
Trifolium					
	Argentinien, Australien, Bolivien, Chile, Neuseeland, Uruguay	Z		5BI/1	1209.2200
Triphasia					
	Nicht-EU-Länder	z			1209.9100
Triticale					
	Afghanistan, Indien, Irak, Iran, Mexiko, Nepal, Pakistan, Südafrika, USA	Zi.	Zi6	1 4AI/53	1008.6010
Zi61	the seeds originate in an area where Tilletia indica Mitra is known not to occur. The name of the area or areas shall be mentioned on the phytosanitary certificate	÷	"Fulfils item 53 of Anne: amended."	x IVAI of Plant Protection Ordin	ance (PPO 916.20) as

name of the area or areas shall be mentioned on the phytosanitary certificate.

(And state the pest free area referred to above.)

Triticum					
	Afghanistan, Indien, Irak, Iran, Mexiko, Nepal, Pakistan, Südafrika, USA	Zi	Zi61	4AI/53	1001.1100- 9100
Zi61	the seeds originate in an area where Tilletia indica Mitra is known not to occur. The name of the area or areas shall be mentioned on the phytosanitary certificate.	"Fulfils ite amended		AI of Plant Protection Ord	inance (PPO 916.20) as
		(And stat	te the pest free are	a referred to above.)	

Vepris				
	Nicht-EU-Länder	z		1209.9100
Vitis				
	Nicht-EU-Länder	v	3A/15	
Zea mays				
	Nicht-EU-Länder	z	Zi60 4AI/52	1005.1000
Zi60	a) The seeds originate in areas known to be free from Erwinia stewartii (Smith) Dye.		"Fulfils item 52a of Annex IVAI of Plant Protection Ordi amended."	nance (PPO 916.20) as
	or b) A representative sample of the seeds has been tested and found free from Erwinia stewartii (Smith) Dye in this test.		or "Fulfils item 52b of Annex IVAI of Plant Protection Ordi amended."	nance (PPO 916.20) as
Früchte u	nd Gemüse			
Annona				

Aussereuropäische Länder	Z	5BI/3	0810.9092
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Apium graveolens

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Vare / Bo	tanischer Name	Ursprung	Regi	me	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr.
(Echter	Sellerie)						
·	,	Nicht-EU-Länder	Zi.		Zi71	4AI/32.2	0709.4010 409
Zi71	sativae (Blanchard) and An	egetables originate in a country free from Liriomyza nauromyza maculosa (Malloch).		916.20) as a		e of Annex IVAI of Plar	nt Protection Ordinance (PPO
		ort, the cut flowers or leafy vegetables have been nd free from Liriomyza sativae and Amauromyza		or "Fulfils item : 916.20) as a		o of Annex IVAI of Plan	t Protection Ordinance (PPO
apsicum							
		Belize, Costa Rica, der Dominikanischen Republik, El Salvador, Guatemala, Honduras, Jamaika, Mexiko, Nicaragua, Panama, Puerto Rico, den USA und Französisch-Polynesien	Zi.		Zi76	4AI/36.3 5BI/3	ex 070
Zi76	national plant protection or Standards for Phytosanitar	e from Anthonomus eugenii Cano, established by the ganisation in accordance with relevant International y Measures, and which is mentioned on the certificate. i) of this Directive under the rubric "Additional declarati		"Fulfils item : amended".	36.3 a) of Ann	ex IVAI of Plant Protect	ion Ordinance (PPO 916.20) as
	national plant protection on Anthonomus eugenii Cano, Phytosanitary Measures, a Article 13.1 (ii) of this Direc declared free from Anthono	roduction, established in the country of export by the ganisation in that country, as being free from in accordance with relevant International Standards f ad which is mentioned on the certificates referred to in tive under the rubric "Additional declaration", and mus eugenii Cano on official inspections carried out a o months prior to export, at the place of production an	t		36.3 b) of Anno)) as amendeo	ax IVAI of Plant Protect	ion Ordinance
		Nicht-EU-Länder ausser Belize, Costa Rica, der Dominikanischen Republik, El Salvador, Guatemala, Honduras, Jamaika, Mexiko, Nicaragua, Panama, Puerto Rico, del USA und Französisch-Polynesien	z			5BII/3	ex 070
itrus							
Mit Blä	tter	EU-Länder	P1			5AI/1.6	ex 080
		Nicht-EU-Länder	v			4AI/16.1	
Ohne B	Blätter						
		Nicht-EU-Länder	Zi.	••	Zi06	4AI/16.1	ex 080
					Zi07	4AI/16.2	
					Zi08	4AI/16.3	
					Zi11	4AI/16.4	
	a) The fruite evicine to in an	e of the following countries recognised as being free		"Fulfile items	16 Q (a) of Am	4AI/16.5	tion Ordinance (PPO 916.20) as
<i>Zi06</i>	from Xanthomonas campes i) Europe and the Euro-Me Europe and Algeria, Egypt, ii) Africa: Gambia, Ghana, Zimbabwe. iii) Central and South Amer Colombia, Costa Rica, Cub	tris (all strains pathogenic to Citrus): diterranean area: All citrus growing third countries in Israel, Libya, Morocco, Tunisia and Turkey. Guinea, Kenya, South Africa, Sudan, Swaziland and rica and the Caribbean: the Bahamas, Belize, Chile, Ia, Ecuador, Honduras, Jamaica, Mexico, Nicaragua, blic, Saint Lucia, El Salvador, Surinam and Venezuela.		amended."	ю. <u>с</u> (а) бі у ши		
	See Commission Decision or b) The fruits originate in on Xanthomonas campestris: i) Australia: New South Wa Victoria and Western Austr	e of the following areas recognised as being free from les, The Northern Territory, Queensland, South Austra alia. of Rio Grande do Sul, Santa Catarina, Parana, Sao		or "Fulfils item amended."	16.2 (b) of Anr	ex IVAI of Plant Protec	tion Ordinance (PPO 916.20) as
	Paulo, Minas Gerais and M lii) USA: Arizona, California Puerto Rico, American San Iv) Uruguay: except the De River Chapicuy.	n, Guam, Hawaii, Louisiana, Northern Mariana Islands, noa, Texas and the US Virgin Islands. partments of Salto, Rivera and Paysandu – north of					
	Paulo, Minas Gerais and M lii) USA: Arizona, California Puerto Rico, American San Iv) Uruguay: except the De River Chapicuy.	n, Guam, Hawaii, Louisiana, Northern Mariana Islands, noa, Texas and the US Virgin Islands.		or			

Ware / Bota	nischer Name	Ursprung	Regi		Phytosanitäre Anforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
	beginning of the last cycle of of production has shown symptoms, and the fruits has orthophenylphenate, mentio	ield of production and in its immediate vicinity sind f vegetation, and none of the fruits harvested in th ve been subjected to treatment such as sodium ned on the certificates referred to in Article 13 of t been packed at premises or dispatching centres	he field the	916.20) as amende		
<i>Z</i> 107	from Cercospora angolensis i) All citrus growing third cou Caribbean, Asia (except Yer ii) All citrus growing countrie	ntries in North, Central and South Amercica, the nen), Europe and Oceania. s in Africa, except Angola, Cameroon, Central Afr olic of Congo, Gabon, Guinea, Kenya, Mozambiqu Zimbabwe.	rican	"Fulfils item 16.3a o amended". or	of Annex IVAI of Plant Protection Ord	linance (PPO 916.20) as
	the field of production and in cycle of vegetation, and non	ora angolensis Carv. Et Mendes have been obser its immediate vicinity since the beginning of the I e of the fruits harvested in the field of production I examination, symptoms of Cercospora angolen:	last has	"Fulfils item 16.3c o (PPO 916.20) as ar	f Annex IVAI of Plant Protection Ord nended."	linance
<i>Z108</i>	from Guignardia citricarpa K i) All citrus growing third cou Argentina, Brazil), the Caribb ii) All citrus growing countrie and Taiwan). iii) All citrus growing countrie Swaziland, Zambia and Zimi	s in Asia (except Bhutan, China, Indonesia, Philip es in Africa (except South Africa, Kenya, Mozambi babwe). es in Oceania (Except Australia and Vanuatu).	ept opines	"Fulfils item 16.4a o amended."	of Annex IVAI of Plant Protection Ord	linance (PPO 916.20) as
	being free from Guignardia (i) South Africa: Western Cap districts Hartswater and War li) Australia: South Australia, Territory. lii) China: All areas, except S Fujian and Zhejiang.	ne, Northern Cape, magisterial renton. Western Australia and Northern Sichuan, Yunnan, Guangdong, ne states of Rio de Janeiro, Sao Paulo and Rio Gr	rande	or "Fulfils item 16.4b c amended."	of Annex IVAI of Plant Protection Ord	linance (PPO 916.20) as
	production and in its immedi vegetation, and none of the appropriate official examinat	lia citricarpa Kiely have been observed in the field ate vicinity since the beginning of the last cycle of fruits harvested in the field of production has show ion, symptoms of Guignardia citricarpa Kiely.	f	amended."	f Annex IVAI of Plant Protection Orc	linance (PPO 916.20) as
	and none of the fruits harves official examination, symptol Additional declaration requir	eld of production subjected to appropriate treatme sted in the field of production has shown, in appro ns of Guignardia citricarpa Kiely. ed: IVAI of Plant Health Directive (2000/29/EC) as		or "Fulfils item 16.4d c amended."	of Annex IVAI of Plant Protection Orc	linance (PPO 916.20) as
Zi11	or b) No signs of Tephritidae (r production and in its immedi cycle of vegetation, on offici three months prior to harves	as known to be free from Tephritidae (non-Europe non-European) have been observed at the place of ate vicinity since the beginning of the last comple al inspections carried out at least monthly during t ting, and none of the fruits harvested at the place propriate official examination, signs of Tephritidae	of te the of	amended." or	f Annex IVAI of Plant Protection Ord	
		appropriate official examination on representative hritidae (non-European) in all stages of their	9	or "Fulfils item 16.5c o amended." or	f Annex IVAI of Plant Protection Orc	linance (PPO 916.20) as
	 d) The fruits have been subj vapour heat treatment, cold shown to be efficient against 	ected to an appropriate treatment, any acceptable treatment, or quick freeze treatment, which has be t Tephritidae (non-European) without damaging th le, chemical treatment as far as it is acceptable by	een he		of Annex IVAI of Plant Protection Orc	linance (PPO 916.20) as
Cydonia		Aussereuropäische Länder	z		4AI/19.2 5BI/3	0808.4011
Diospyros		Aussereuropäische Länder	Z		5BI/3	0810.9092

Eryngium

Ware / Bo	tanischer Name	Ursprung	Regi	me	Anfo	tosanitäre orderungen <u>SV VvPM</u>	Zolltarif-Nr.
		Nicht-EU-Länder	Zi.		<u> </u>	5BI/2	0709.401
ortunella Mit Blä	ttor						409
		EU-Länder	P1			5AI/1.6	ex 080
		Nicht-EU-Länder	v			4AI/16.1	
Ohne E	Blätter						
		Nicht-EU-Länder	Zi.		Zi06	4AI/16.1	ex 08
					Zi07	4AI/16.2	
					Zi08	4AI/16.3	
					Zi09	4AI/16.4	
<i>Zi06</i>		ne of the following countries recognised as b			Zi11	4AI/16.5	on Ordinance (PPO 916.20) as
	from Xanthomonas campe i) Europe and the Euro-Mu Europe and Algeria, Egyp ii) Africa: Cambia, Ghana, Zimbabwe. iii) Central and South Arme Colombia, Costa Rica, Cu Peru, the Dominican Repu iv) Oceania: New Zealano See Commission Decision	estris (all strains pathogenic to Citrus): editerranean area: All citrus growing third cou t, Israel, Libya, Morocco, Tunisia and Turkey , Guinea, Kenya, South Africa, Sudan, Swazi erica and the Caribbean: the Bahamas, Beliz Iba, Ecuador, Honduras, Jamaica, Mexico, N ublic, Saint Lucia, El Salvador, Surinam and I.	untries in /. iland and re, Chile, licaragua,	amended."			
	Xanthomonas campestris. i) Australia: New South W Victoria and Western Aus: Ii) Brazil: except the State Paulo, Minas Gerais and I Iii) USA: Arizona, Caliform. Puerto Rico, American Sa Iv) Uruguay: except the D River Chapicuy.	'ales, The Northern Territory, Queensland, So tralia. Is of Rio Grande do Sul, Santa Catarina, Para	outh Australia ana, Sao na Islands, - north of	or "Fulfils item 16.2 amended." or	(b) of Anr	ex IVAI of Plant Protectio	n Ordinance (PPO 916.20) at
	c) In accordance with an of have been observed in the beginning of the last cycle of production has shown symptoms, and the fruits b orthophenylphenate, men	official control and examination regime, no sy e field of production and in its immediate vici e of vegetation, and none of the fruits harvest have been subjected to treatment such as so tioned on the certificates referred to in Article ave been packed at premises or dispatching o a.	nity since the ted in the field odium e 13 of the			n one of Annex IVAI of Pla	ant Protection Ordinance (PP
<i>Zi</i> 07	from Cercospora angolen		-	"Fulfils item 16.3 amended".	a of Anne:	x IVAI of Plant Protection	Ordinance (PPO 916.20) as
	Caribbean, Asia (except) ii) All citrus growing count		ntral African				
	the field of production and cycle of vegetation, and n	spora angolensis Carv. Et Mendes have beer I in its immediate vicinity since the beginning one of the fruits harvested in the field of proc cial examination, symptoms of Cercospora a	of the last duction has	or "Fulfils item 16.3 (PPO 916.20) as		(IVAI of Plant Protection ."	Ordinance
<i>Zi08</i>	from Guignardia citricarpa i) All citrus growing third c Argentina, Brazil), the Car ii) All citrus growing count and Taiwan). iii) All citrus growing coun Swaziland, Zambia and Z	ries in Asia (except Bhutan, China, Indonesia tries in Africa (except South Africa, Kenya, M imbabwe). tries in Oceania (Except Australia and Vanua	a, (except a, Philippines lozambique,	"Fulfils item 16.4 amended."	a of Anne:	x IVAI of Plant Protection	Ordinance (PPO 916.20) as
	or b) The fruits originate in o being free from Guignardi i) South Africa: Western C districts Hartswater and W li) Australia: South Austra Territory. lii) China: All areas, excep Fujian and Zhejiang.	ne of the following areas recognised as a citricarpa Kiely: Cape, Northern Cape, magisterial	l Rio Grande	or "Fulfils item 16.4 amended."	b of Anne:	x IVAI of Plant Protection	Ordinance (PPO 916.20) as

Ware / Bota	anischer Name Ursprung	Regi		hytosanitäre nforderungen	Zolltarif-Nr.
				<u>PSV</u> <u>VvPM</u>	Tares
	See Commission Decision 2006/473/EC or c) No symptoms of Guignardia citricarpa Kiely have been observed in the field production and in its immediate vicinity since the beginning of the last cycle of vegetation, and none of the fruits harvested in the field of production has show appropriate official examination, symptoms of Guignardia citricarpa Kiely.		or "Fulfils item 16.4c of A amended."	nnex IVAI of Plant Protection	Ordinance (PPO 916.20) as
	or d) The fruits originate in a field of production subjected to appropriate treatmen and none of the fruits harvested in the field of production has shown, in approp official examination, symptoms of Guignardia citricarpa Kiely. Additional declaration required: "Fulfils item 16.4d of Annex IVAI of Plant Health Directive (2000/29/EC) as amended."		or "Fulfils item 16.4d of A amended."	Innex IVAI of Plant Protection	Ordinance (PPO 916.20) as
Zi09	a) The fruits originate in an area recognised as being free from Xanthomonas campestris (all trains pathogenic to Citrus), in accordance with the procedure referred to in Article 18 (2) of Directive 2000/29/EC		"Fulfils item 1(a) of An	nex to Commission Decision	2004/416/EC as amended"
	or b) In accordance with an official control and examination regime, no symptoms Xanthomonas campestris (all strains pathogenic to Citrus) have been observe the place of production since the last cycle of vegetation, and In accordance with an official control and examination regime, including an appropriate testing regime, the fruits harvested in the place of production are f from Xanthomonas campestris (all strains pathogenic to Citrus),	ed in	or "Fulfils item 1(b) of An	nex to Commission Decision	2004/416/EC as amended"
	and The fruits have been subjected to treatment such as sodium orthophenylphene and mentioned on the certificate,	ate			
	and The place of production, the packing facilities, exporters and any other operate involved in the handling of the fruits are officially registered for this purpose.	or			
Zi11	a) The fruits originate in areas known to be free from Tephritidae (non-Europe	an)	"Fulfils item 16.5a of A amended."	nnex IVAI of Plant Protection	Ordinance (PPO 916.20) as
	or b) No signs of Tephritidae (non-European) have been observed at the place o production and in its immediate vicinity since the beginning of the last complet cycle of vegetation, on official inspections carried out at least monthly during the three months prior to harvesting, and none of the fruits harvested at the place production has shown, in appropriate official examination, signs of Tephritidae European).	te he of	or "Fulfils item 16.5b of A amended."	Innex IVAI of Plant Protection	Ordinance (PPO 916.20) as
	or c) The fruits have shown, in appropriate official examination on representative samples, to be free from Tephritidae (non-European) in all stages of their development.		or "Fulfils item 16.5c of A amended."	nnex IVAI of Plant Protection	Ordinance (PPO 916.20) as
	or d) The fruits have been subjected to an appropriate treatment, any acceptable vapour heat treatment, cold treatment, or quick freeze treatment, which has be shown to be efficient against Tephritidae (non-European) without damaging th fruit, and, where not available, chemical treatment as far as it is acceptable by Community legislation.	een 1e	or "Fulfils item 16.5d of A amended."	Innex IVAI of Plant Protection	Ordinance (PPO 916.20) as
Limnophila					
	Nicht-EU-Länder	Zi.		5BI/2	0709.4010 409
Malus	Aussereuropäische Länder	z		5BI/3	0808.1011 103
Mangifera	Aussereuropäische Länder	z		5BI/3	0804.500
Manihot escu	•	L			3004.000
Blättern					
	Nicht-EU-Länder	z		5BI/2	0709.4010 409
Momordica	Nicht-EU-Länder	Zi.	Ziź	25 4AI/36.2	0709.920
Zi25	i) The cut flowers or fruits originate in a country free from Thrips palmi Karny.			on one of Annex IVAI of Plant	
	or ii) Immediately prior to their export, have been officially inspected and found fr from Thrips palmi Karny.	ree	or "Fulfils item 36.2, optic 916.20) as amended."	on two of Annex IVAI of Plant	Protection Ordinance (PPO

Ware / Bo	anischer Name	Ursprung	Regime	Anfo	tosanitäre orderungen <u>SV_VvPM</u>	Zolltarif-Nr. <u>Tares</u>
		Aussereuropäische Länder	Z i	Zi71 Zi72	4AI/32.2 4AI/45.2	1211.9000
Zi71	sativae (Blanchard) and Ar or ii) Immediately prior to expo	egetables originate in a country free from Lirior nauromyza maculosa (Malloch). ort, the cut flowers or leafy vegetables have bee nd free from Liriomyza sativae and Amauromyz	916.20) as or en "Fulfils iten	amended."		Protection Ordinance (PPO Protection Ordinance (PPO
Z172	Genn. (non-European popu or ii) Immediately prior to thei	regetables originate in a country free from Bemi ulations). r export, they have been officially inspected and enn. (non-European populations).	916.20) as or	amended." n 45.2, option tw		Protection Ordinance (PPO Protection Ordinance (PPO
		Europäische Nicht-EU-Länder	Zi	Zi71	4AI/32.2 4AI/45.2	1211.9000
Zi71	sativae (Blanchard) and Ar or ii) Immediately prior to expo	regetables originate in a country free from Lirion nauromyza maculosa (Malloch). ort, the cut flowers or leafy vegetables have bee nd free from Liriomyza sativae and Amauromyza	916.20) as or en "Fulfils iten	amended." n 32.2, option tw		Protection Ordinance (PPO Protection Ordinance (PPO

Passiflora					
	Aussereuropäische Länder	Z		5BI/3	0810.9092
Poncirus					
Mit Blätter					
	EU-Länder	P1		5AI/1.6	ex 0805
	Nicht-EU-Länder	v		4AI/16.1	
Ohne Blätter					
	Nicht-EU-Länder	Zi	Zi06	4AI/16.1	ex 0805
			Zi07	4AI/16.2	
			Zi08	4AI/16.3	
			Zi09	4AI/16.4	
			Zi11	4AI/16.5	
	The fruits originate in one of the following countries recognised as being free	"Fulfils it	em 16.2 (a) of Ani	nex IVAI of Plant Protection C	ordinance (PPO 916.20) as

a) The fruits originate in one of the following countries recognised as being free from Xanthomonas campestris (all strains pathogenic to Citrus):
 i) Europe and the Euro-Mediterranean area: All citrus growing third countries in Europe and Algeria, Egypt, Israel, Libya, Morocco, Tunisia and Turkey.
 ii) Africa: Gambia, Ghana, Guinea, Kenya, South Africa, Sudan, Swaziland and Zimbahwe

Zimbabwe iii) Central and South America and the Caribbean: the Bahamas. Belize. Chile.

iv) Oceania: New Zealand. See Commission Decision 2006/473/EC

oı b) The fruits originate in one of the following areas recognised as being free from

Xanthomonas campestris: J Australia: New South Wales, The Northern Territory, Queensland, South Australia Victoria and Western Australia.

I) Brazil: except the States of Rio Grande do Sul, Santa Catarina, Parana, Sao Paulo, Minas Gerais and Mato Grosso do Sul.

Paulo, Minas Gerais and Mato Grosso do Sul. Iii) USA: Arizona, California, Guam, Hawaii, Louisiana, Northern Mariana Islands, Puerto Rico, American Samoa, Texas and the US Virgin Islands. Iv) Uruguay: except the Departments of Salto, Rivera and Paysandu – north of River Chapicuy.

See Commission Decision 2006/473/EC as amended by 2010/134/EU

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c) In accordance with an official control and examination regime, no symptoms have been observed in the field of production and in its immediate visionity since the beginning of the last cycle of vegetation, and none of the fruits harvested in the field of production has shown symptoms, and the fruits have been subjected to treatment such as sodium

orthophenylphenate, mentioned on the certificates referred to in Article 13 of the Directive, and the fruits have been packed at premises or dispatching centres registered for this purpose.

"Fulfils item 16.2 (b) of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

amended.

"Fulfils item 16.2 (c), option one of Annex IVAI of Plant Protection Ordinance (PPO 916.20) as amended.

Ware / Bot	anischer Name	Ursprung	Regime	Phytosanitäre Anforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
<i>Z</i> i07	from Cercospora angolensi: i) All citrus growing third coi Caribbean, Asia (except Ye ii) All citrus growing countrie Republic, Democratic Repu Nigeria, Uganda, Zamia an See Commission Decision 2 or c) No symptoms of Cercosp the field of production and in cycle of vegetation, and noi	untries in North, Central and South Amercica, th men), Europe and Oceania. es in Africa, except Angola, Cameroon, Central blic of Congo, Gabon, Guinea, Kenya, Mozamb d Zimbabwe.	African hique, served in "Fulfils item te last (PPO 916.20 on has	16.3a of Annex IVAI of Plant Protection C 16.3c of Annex IVAI of Plant Protection C 1) as amended."	
Zi08	from Guignardia citricarpa H i) All citrus growing third coo Argentina, Brazil), the Carib ii) All citrus growing countri and Taiwan). iii) All citrus growing countri Swaziland, Zambia and Ziri	es in Asia (except Bhutan, China, Indonesia, Pł es in Africa (except South Africa, Kenya, Mozar Ibabwe). es in Oceania (Except Australia and Vanuatu).	amended." «cept illippines	16.4a of Annex IVAI of Plant Protection C	rdinance (PPO 916.20) as
	being free from Guignardia i) South Africa: Western Ca districts Hartswater and Wa li) Australia: South Australia Territory. lii) China: All areas, except Fujian and Zhejiang.	pe, Northern Cape, magisterial rrenton. a, Western Australia and Northern Sichuan, Yunnan, Guangdong, he states of Rio de Janeiro, Sao Paulo and Rio	amended."	16.4b of Annex IVAI of Plant Protection C	ordinance (PPO 916.20) as
	production and in its immed vegetation, and none of the appropriate official examina	dia citricarpa Kiely have been observed in the f late vicinity since the beginning of the last cycle fruits harvested in the field of production has s tion, symptoms of Guignardia citricarpa Kiely.	e of amended."	16.4c of Annex IVAI of Plant Protection C	rdinance (PPO 916.20) as
	and none of the fruits harve official examination, sympto Additional declaration requi	eld of production subjected to appropriate treat sted in the field of production has shown, in ap ms of Guignardia citricarpa Kiely. red: IVAI of Plant Health Directive (2000/29/EC) as		16.4d of Annex IVAI of Plant Protection C	ndinance (PPO 916.20) as
<i>Zi</i> 09	campestris (all trains patho referred to in Article 18 (2)	area recognised as being free from Xanthomor genic to Citrus), in accordance with the procedu f Directive 2000/29/EC	ire	1(a) of Annex to Commission Decision 20	04/416/EC as amended"
	Xanthomonas campestris (a the place of production sinc and In accordance with an offici appropriate testing regime, from Xanthomonas campes strains pathogenic to Citrus and The fruits have been subjec and mentioned on the certil and The place of production, the), ted to treatment such as sodium orthophenylpl	rved in re free nenate rrator	1(b) of Annex to Commission Decision 20	104/416/EC as amended"
Zi11	a) The fruits originate in are	as known to be free from Tephritidae (non-Euro	opean) "Fulfils item amended." or	16.5a of Annex IVAI of Plant Protection C	ordinance (PPO 916.20) as
	b) No signs of Tephritidae (production and in its immed cycle of vegetation, on offic three months prior to harves	non-European) have been observed at the plac late vicinity since the beginning of the last com, ial inspections carried out at least monthly durir sting, and none of the fruits harvested at the pla opropriate official examination, signs of Tephriti	e of "Fulfils item blete amended." ng the ace of	16.5b of Annex IVAI of Plant Protection C	ordinance (PPO 916.20) as
	c) The fruits have shown, in	appropriate official examination on representa phritidae (non-European) in all stages of their		16.5c of Annex IVAI of Plant Protection C	rdinance (PPO 916.20) as
	 d) The fruits have been sub vapour heat treatment, colo shown to be efficient agains 	jected to an appropriate treatment, any accept treatment, or quick freeze treatment, which has t Tephritidae (non-European) without damagin le, chemical treatment as far as it is acceptable	able "Fulfils item s been amended." g the	16.5d of Annex IVAI of Plant Protection C	ordinance (PPO 916.20) as

Ware / Bo	tanischer Name	Ursprung	Regi	An	ytosanitäre forderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
Prunus		Aussereuropäische Länder	z		5BI/3	0809.1011 4095
Psidium		Aussereuropäische Länder	z		5BI/3	0804.5000
Pyrus		Aussereuropäische Länder	z		5BI/3	0808.301 ⁻
Ribes		Aussereuropäische Länder	z		5BI/3	0810.3010 302
Solanum Knoller tuberos	n anderer Arten als Sc sum	blanum				
	ım melongena	Nicht-EU-Länder	v		3A/12	
Soland	in neiongena	Nicht-EU-Länder	Zi.	Zi2	4AI/36.2	0709.3010 3019
<i>Z</i> i25	i) The cut flowers or fruits	originate in a country free from Thrips palmi Karny.		"Fulfils item 36.2, option 916.20) as amended."	one of Annex IVAI of Plant Pro	
	or ii) Immediately prior to the from Thrips palmi Karny.	ir export, have been officially inspected and found free		or "Fulfils item 36.2, option 916.20) as amended."	two of Annex IVAI of Plant Pro	tection Ordinance (PPO
Frühka	ırtoffeln	Ägypten	В,	Z	AV 30/10/2012/Epi/ VvPM/A2-3	Al1 0701.9010 909
		Algerien, Israel, Marokko, Tunesien und Türkei	Zi.	Zi27	 4AI/25.1 4AI/25.2 4AI/25.4 	0701.9010 9099
Zi27		a country where Scrobipalpopsis solanivora Povolny is r	not		AV 30/10/2012/Epi/	
	established by the nationa	an area free from Scrobipalpopsis solanivora Povolny, al plant protection organisation in accordance with ndards for Phytosanitary Measures.		amended." or "Fulfils item 25.4.2 (b) or amended."	AnneX IVAI of Plant Protectio	n Ordinance (200/29/EC) as
Speise	kartoffeln allerart		.,		0.04/4.0	0701 0010
		Europäischen Nicht-EU-Länder sowie aus Algerien, Ägypten, Israel, Libyen, Marokko und Tunesien	v		3A/12 AV 30/10/2012/Epi/	0701.9010 9099 Al1
	kartoffeln, ausser Irtoffeln					
		Algerien, Israel, Marokko, Tunesien und Türkei	Zi.	Zi27	 4AI/25.1 4AI/25.2 4AI/25.3 4AI/25.4.1 4AI/25.4.2 AV 30/10/2012/Epi/ 	0701.9010 9099
Zi27	known to occur;	a country where Scrobipalpopsis solanivora Povolny is r	not	amended."	Annex IVAI of Plant Protection	
	established by the nationa	n area free from Scrobipalpopsis solanivora Povolny, Il plant protection organisation in accordance with ndards for Phytosanitary Measures.		or "Fulfils item 25.4.2 (b) of amended."	AnneX IVAI of Plant Protectio	n Ordinance (200/29/EC) as

Ware / Botanisch	er Name Ursprung	Regime	Phytosanitäre Anforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr. <u>Tares</u>
Syzygium				
	Aussereuropäische Län	nder Z	5BI/3	0810.9092 9099
Vaccinium				
	Aussereuropäische Län	nder Z	5BI/3	0810.400
/orratsprodukte				
Secale	Afghanistan, Indien, Iral Mexiko, Nepal, Pakistan USA		Zi62 4AI/54	1002.9010 909
The nam	grain originates in an area where Tilletia indica Mitra is i ne of the area or areas shall be mentioned on the phyto ne heading "place of origin".	osanitary certificate amend	item 54a of Annex IVAI of Plant Protection ed." tate the pest free area referred to above)	Ordinance (PPO 916.20) as
place of samples	rmptoms of Tilletia indica Mitra have been observed on production during their last complete cycle of vegetatic s of the grain have been taken both at the time of harve and have been tested and found free from Tilletia ind	on and representative amende est and before	item 54b of Annex IVAI of Plant Protection ed." cclude the statement on testing referred to a	. ,
tests. Testing	shall be mentioned on the phytosanitary certificate und			
tests. Testing	shall be mentioned on the phytosanitary certificate und f produce" by adding "Tested and found free from Tille			
tests. Testing				
tests. Testing "name c		k, Iran, Zi	Zi62 4AI/54	1008.6020 609
tests. Testing "name c Friticale Zi62 a) The g The nam	f produce" by adding "Tested and found free from Tille Afghanistan, Indien, Iral Mexiko, Nepal, Pakistan	k, Iran, Zi h, Südafrika, known not to occur. "Fulfils osanitary certificate amend	item 54a of Annex IVAI of Plant Protection	609
tests. Testing "name of Triticale Zi62 a) The g The nan under th or b) No sy place of	of produce" by adding "Tested and found free from Tille Afghanistan, Indien, Iral Mexiko, Nepal, Pakistan USA grain originates in an area where Tilletia indica Mitra is i ne of the area or areas shall be mentioned on the phyto	k, Iran, Zi h, Südafrika, known not to occur. "Fulfils osanitary certificate amend (Also s or or the plants at the on and representative amend	itern 54a of Annex IVAI of Plant Protection ed." tate the pest free area referred to above) itern 54b of Annex IVAI of Plant Protection	609 Ordinance (PPO 916.20) as
tests. Testing "name of "riticale Zi62 a) The gr The nam under th or b) No sy place of samples shipmer tests. Testing	of produce" by adding "Tested and found free from Tille Afghanistan, Indien, Iral Mexiko, Nepal, Pakistan USA grain originates in an area where Tilletia indica Mitra is in the of the area or areas shall be mentioned on the phyto the heading "place of origin". Imptoms of Tilletia indica Mitra have been observed on production during their last complete cycle of vegetatic	k, Iran, Zi h, Südafrika, known not to occur. "Fulfils osanitary certificate amend (Also su or the plants at the "Fulfils on and representative amend est and before dica Mitra in these (Also in der the heading	itern 54a of Annex IVAI of Plant Protection ed." tate the pest free area referred to above) itern 54b of Annex IVAI of Plant Protection	609 Ordinance (PPO 916.20) as Ordinance (PPO 916.20) as
tests. Testing "name of Triticale Zi62 a) The g The nam under th or b) No sy place of samples shipmer tests. Testing "name of	Afghanistan, Indien, Iral Mexiko, Nepal, Pakistan USA grain originates in an area where Tilletia indica Mitra is I ne of the area or areas shall be mentioned on the phyto the heading "place of origin". mptoms of Tilletia indica Mitra have been observed on i production during their last complete cycle of vegetatic s of the grain have been taken both at the time of harve t and have been tested and found free from Tilletia indi shall be mentioned on the phytosanitary certificate und	k, Iran, Zi h, Südafrika, known not to occur. "Fulfils osanitary certificate amend (Also su or the plants at the "Fulfils on and representative amend est and before dica Mitra in these (Also in der the heading	item 54a of Annex IVAI of Plant Protection ed." tate the pest free area referred to above) item 54b of Annex IVAI of Plant Protection ed."	609 Ordinance (PPO 916.20) as Ordinance (PPO 916.20) as
tests. Testing "name of Triticale Zi62 a) The g The nam under th or b) No sy place of samples shipmer tests. Testing "name of	Afghanistan, Indien, Iral Mexiko, Nepal, Pakistan USA grain originates in an area where Tilletia indica Mitra is I ne of the area or areas shall be mentioned on the phyto the heading "place of origin". mptoms of Tilletia indica Mitra have been observed on i production during their last complete cycle of vegetatic s of the grain have been taken both at the time of harve t and have been tested and found free from Tilletia indi shall be mentioned on the phytosanitary certificate und	k, Iran, Zi h, Südafrika, known not to occur. "Fulfils osanitary certificate amend (Also si or the plants at the "Fulfils on and representative ast and before dica Mitra in these (Also in der the heading stia indica Mitra".	item 54a of Annex IVAI of Plant Protection ed." tate the pest free area referred to above) item 54b of Annex IVAI of Plant Protection ed."	609 Ordinance (PPO 916.20) as Ordinance (PPO 916.20) as
Triticale Zi62 a) The g b) No sy place of samples shipmer tests. Testing "name c	Afghanistan, Indien, Iral Mexiko, Nepal, Pakistan USA grain originates in an area where Tilletia indica Mitra is I ne of the area or areas shall be mentioned on the phyto te heading "place of origin". Imptoms of Tilletia indica Mitra have been observed on production during their last complete cycle of vegetatic s of the grain have been taken both at the time of harve that and have been tested and found free from Tilletia ind shall be mentioned on the phytosanitary certificate und of produce" by adding "Tested and found free from Tilletia Mathematical and found free from Tilletia Mathematical and found free from Tilletia for produce been tested and found free from Tilletia ind shall be mentioned on the phytosanitary certificate und for produce by adding "Tested and found free from Tilletia for produce from Tilletia indical found free from Tilletia ind shall be mentioned on the phytosanitary certificate und for produce by adding "Tested and found free from Tilletia for produce by adding Tested and found free from Tilletia ind for produce by adding Tested and found free from Tilletia ind for produce by adding Tested and found free from Tilletia ind for produce by adding Tested and found free from Tilletia ind for produce by adding Tested and found free from Tilletia ind for produce by adding Tested and found free from Tilletia ind for produce by adding the tested and found free from Tilletia ind for produce by adding the tested and found free from Tilletia ind for produce by adding the tested and found free from Tilletia ind for produce by adding the tested and found free from tested and fo	k, Iran, Zi h, Südafrika, "Fulfils known not to occur. "Fulfils osanitary certificate amendi on and representative amendi stand before "Fulfils dica Mitra in these (Also in der the heading amendi stia indica Mitra". Zi k, Iran, Zi h, Südafrika, Xi known not to occur. "Fulfils osanitary certificate amendi sta and before (Also in der the heading tia indica Mitra". kto the point of the stand before (Also in der the heading tia indica Mitra". kto the stand before (Also in der the heading tia indica Mitra". kto the stand before (Also in der the heading tia indica Mitra". kto the stand before (Also in the stand before	item 54a of Annex IVAI of Plant Protection ed." tate the pest free area referred to above) item 54b of Annex IVAI of Plant Protection ed." nclude the statement on testing referred to a Zi62 4AI/54 item 54a of Annex IVAI of Plant Protection	609 • Ordinance (PPO 916.20) as • Ordinance (PPO 916.20) as above) • 1001.1910 199
Triticale Zi62 a) The g The nam under th or b) No sy place of samples shipmer tests. Testing "name c Triticum	Afghanistan, Indien, Iral Mexiko, Nepal, Pakistan USA grain originates in an area where Tilletia indica Mitra is I ne of the area or areas shall be mentioned on the phyto the heading "place of origin". mptoms of Tilletia indica Mitra have been observed on production during their last complete cycle of vegetatic s of the grain have been taken both at the time of harve that and have been tested and found free from Tilletia ind shall be mentioned on the phytosanitary certificate und of produce" by adding "Tested and found free from Tilletia Mexiko, Nepal, Pakistan USA grain originates in an area where Tilletia indica Mitra is I ne of the area or areas shall be mentioned on the phyto	k, Iran, Zi h, Südafrika, "Fulfils known not to occur. "Fulfils osanitary certificate amendi on and representative amendi sta and before (Also si dica Mitra in these (Also in the plants at the "Fulfils or "Fulfils atta indica Mitra". amendi k, Iran, Zi h, Südafrika, Zi known not to occur. "Fulfils osanitary certificate amendi atta indica Mitra". amendi known not to occur. "Fulfils or "Fulfils on and representative amendi atta and before "Fulfils and representative amendi atta and before "Fulfils atta and before amendi atta and before "Fulfils	item 54a of Annex IVAI of Plant Protection ed." tate the pest free area referred to above) item 54b of Annex IVAI of Plant Protection ed." Zi62 4AI/54 item 54a of Annex IVAI of Plant Protection ed." item 54b of Annex IVAI of Plant Protection item 54b of Annex IVAI of Plant Protection	609 • Ordinance (PPO 916.20) as • Ordinance (PPO 916.20) as above) • 1001.1910 199 • Ordinance (PPO 916.20) as • Ordinance (PPO 916.20) as

Erde und Kultursubstrate

Erde und Kultursubstrat als solches, das ganz oder teilweise aus Erde oder festen organischen Stoffen wie Teilen von Pflanzen, Humus, einschliesslich Torf oder Rinden, aber nicht nur aus Torf besteht

> Europäischen Nicht-EU-Länder sowie aus Algerien, Ägypten, Israel, Libyen, Marokko und Tunesien

Z

Zi38 4AI/34

2530.90-3101.00-3105.10-

	tanischer Name	Ursprung	Regi		Phytosanitäre Anforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
						3105.90
Zi38	a)i) The growing medium, a matter.	at the time of planting, was free from soil, and organic		"Fulfils item 34a, opt 916.20) as amended	ion one of Annex IVAI of Plant F I."	
	harmful nematodes and su	at the time of planting, was found free from insects and bjected to appropriate examination or heat treatment of was free from other harmful organisms		or "Fulfils item 34a, opt 916.20) as amended	ion two of Annex IVAI of Plant P !."	rotection Ordinance (PPO
	heat treatment or fumigation	at the time of planting, was subjected to appropriate on to ensure freedom from harmful organisms.		916.20) as amended	ion three of Annex IVAI of Plant I."	Protection Ordinance (PPO
		iate measures have been taken to ensure that the maintained free from harmful organisms.		and "Fulfils item 34b, opt 916.20) as amended	ion one of Annex IVAI of Plant F I."	Protection Ordinance (PPO
	from the medium leaving th	wo weeks prior to dispatch, the plants were shaken fre he minimum amount necessary to sustain vitality during the growing medium used for that purpose meets the (a) above.	9	or "Fulfils item 34b, opt 916.20) as amended	ion two of Annex IVAI of Plant P I."	rotection Ordinance (PPO
		Türkei, Belarus, Georgien, Moldau, Russland, Ukraine und Länder ausserhalb Kontinentaleuropas, mit Ausnahme Ägypten, Algerien, Israel, Libyen, Marokko und Tunesien	V		3A/14	
Insekten,	Milben, Nematode	n				
•	n besonders Insekten, Milben Iden, in allen					
		Alle Länder	v			
Bakterien	, Pilze, Viren					
Viren und ar Mikroorgani	ndere derartige smen	Alle Länder	v			
Rinden						
Acer						
Acer m	acrophyllus	USA	v		VvPM/A1-1	
	acrophyllus accharum	USA	v		VvPM/A1-1	
		USA Nordamerikanische Länder (Kanada, USA und Mexiko)			VvPM/A1-1 3A/7	
	accharum	Nordamerikanische Länder (Kanada,				
Acer sa	accharum	Nordamerikanische Länder (Kanada, USA und Mexiko)	, v		3A/7	
Acer sa Acer saccha Acer sa	accharum arum accharum	Nordamerikanische Länder (Kanada,				
Acer sa	accharum arum accharum	Nordamerikanische Länder (Kanada, USA und Mexiko)	, v		3A/7	
Acer sa Acer saccha Acer sa	accharum arum accharum	Nordamerikanische Länder (Kanada, USA und Mexiko) Nicht-EU-Länder USA	, v z v		3A/7 5BI/5 VvPM/A1-1	
Acer saccha Acer saccha Acer sa Aesculus ca Betula	accharum arum accharum	Nordamerikanische Länder (Kanada, USA und Mexiko) Nicht-EU-Länder	, v z		3A/7 5BI/5	
Acer saccha Acer saccha Acer sa Aesculus ca	accharum arum accharum	Nordamerikanische Länder (Kanada, USA und Mexiko) Nicht-EU-Länder USA	, v z v		3A/7 5BI/5 VvPM/A1-1	
Acer saccha Acer saccha Acer sa Aesculus ca Betula	accharum arum accharum	Nordamerikanische Länder (Kanada, USA und Mexiko) Nicht-EU-Länder USA Kanada und USA	, v z v z		3A/7 5BI/5 VvPM/A1-1 4AI/4.3	
Acer sa Acer saccha Acer sa Aesculus ca Betula Castanea	accharum arum accharum	Nordamerikanische Länder (Kanada, USA und Mexiko) Nicht-EU-Länder USA Kanada und USA	, v z v z		3A/7 5BI/5 VvPM/A1-1 4AI/4.3	
Acer saccha Acer saccha Acer sa Aesculus ca Betula Castanea Coniferales Alle Ge	accharum arum accharum Ilifornica	Nordamerikanische Länder (Kanada, USA und Mexiko) Nicht-EU-Länder USA Kanada und USA Alle Länder Aussereuropäische Länder	, v z v z v		3A/7 5BI/5 VvPM/A1-1 4AI/4.3 3A/5 4AI/7.3	
Acer saccha Acer saccha Acer sa Aesculus ca Betula Castanea Coniferales Alle Ge	accharum arum accharum llifornica	Nordamerikanische Länder (Kanada, USA und Mexiko) Nicht-EU-Länder USA Kanada und USA Alle Länder	, v z v z v		3A/7 5BI/5 VvPM/A1-1 4AI/4.3 3A/5	

Ware / Bo	tanischer Name	Ursprung	Regi	me Phy	tosanitäre	Zolltarif-Nr.
				Anfo	orderungen	
				<u>P:</u>	<u>SV</u> <u>VvPM</u>	Tares
		Mongolei, der Republik Korea, Taiwan, USA				
Juglans aila	Intifolia					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Z		4AI/2.5	
Juglans ma	ndshurica					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Ζ		4AI/2.5	
Lithocarpus	densiflorus					
		USA	v		VvPM/A1-1	
Populus						
		Nicht-EU-Länder	z		5BI/5	
Pterocarya ı	rhoifolia					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Z ,		4AI/2.5	
Quercus						
Alle Ar	ten,					
		USA	v		VvPM/A1-1	
Alle Ar	ten, ausser Q. suber					
		Nordamerikanische Länder (Kanada, USA und Mexiko)	, V		3A/6	
		Nicht-EU-Länder	Zi.	Zi75	5BI/5	
Zi75	organism is known not to	in areas in which non–European isolates of the harmfu as shall be mentioned on the certificate under the rubri		"Fulfils item 2a of the appe Temporary Measures for P (Also state the pest free are		f the Ordinance on
	 (i) that it has been squared (ii) that the water content o percentage of the dry matter 	cation that the wood has been stripped of its bark and: I so as to remove entirely the rounded surface; or f the wood does not exceed 20 % expressed as a er, or n disinfected by an appropriate hot-air or hot-water	:	or "Fulfils item 2b of the appe Temporary Measures for P	ndix to intercept 1 of Annex 1 o lant Protection OTMP"	of the Ordinance on
	evidence by a mark 'Kiln-di or another internationally re accordance with current commercial usage, that it h content, expressed as a pe	ecognised mark put on the wood or on its packaging in as undergone kiln-drying to below 20 % moisture arcentage nufacture, achieved through an appropriate	1	or "Fulfils item 2b of the appe Temporary Measures for P	ndix to intercept 1 of Annex 1 of lant Protection OTMP"	f 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 ffect should be included on the phytosanitary certificate).	In addition "Found free from non- Euro Cock & Man in't Veld sp. N	opean isolates of Phytophthora ov."	ramorum Werres, De
Ulmus						
Ulmus	davidiana					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Ζ		4AI/2.5	
Ulmus	parvifolia					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Z ,		4AI/2.5	

Ware / Bo	tanischer Name	Ursprung F	۲eg		vtosanitäre orderungen	Zolltarif-Nr.
					<u>PSV VvPM</u>	Tares
Holz und H	Holzprodukte					
Verpackung	smitteln, Flachpalette	ackungsmaterial aus Holz in Form vol en, Boxpaletten, Palettenaufsatzwänd beitetes Holz (hergestellt unter verwe	len ι	und anderen Ladur	igsträgern, ausgeno	mmen Rohholz
Alle Arten						
		Nicht-EU-Länder	L		4AI/2	
B. Vom Zoll auch ohne s	seine natürliche Ober	das zum Verkeilen oder Abstützen d flächenrundung, ausgenommen Rohh on Leim, Hitze und Druck oder einer c	nolz	von max. 6 mm St		
Alle Arten		Nicht Ell Länder			4.4.1/2	
		Nicht-EU-Länder	L		4AI/2	
	Holzprodukte					
Acer	iz in form von Rundli	ngen, Scheiten, Zweigen, Reisigbünd	lein	oder annlichen For	men, von	
	acrophyllum					
		USA	Zi	Zi68	VvPM/A1-1	4401.102
<i>Zi</i> 68	ramorum Werres, De Cock	reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the		"Fulfils item 1A a of the a Temporary Measures for (Also state the pest free a		x 1 of the Ordinance on
	Man in't Veld sp. Nov. Have of production during official	an isolates of Phytophthora ramorum Werres, De Cock o a been observed on any susceptible plants at the place inspections, including laboratory testing of any ad out since the beginning of the last complete cycle of	\$	or "Fulfils item 1A b of the a Temporary Measures for	opendix to intercept 1 of Anne Plant Protection OTMP"	x 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 non- Eu Cock & Man in't Veld sp.	ropean isolates of Phytophtho Nov."	ora ramorum Werres, De
Acer sa	accharum		_			
		Kanada und USA	Z		4AI/2.1	4401.102
Aesculus ca	lifornica					
		USA	Zi	Zi68	4AI/3	4401.102
Z168	ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea	reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the an isolates of Phytophthora ramorum Werres, De Cock o been observed on any susceptible plants at the place	&	Temporary Measures for (Also state the pest free a or	rea referred to above) opendix to intercept 1 of Anne	
	of production during official suspicious symptoms carrie vegetation.	inspections, including laboratory testing of any ad out since the beginning of the last complete cycle of				
	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 non- Eu Cock & Man in't Veld sp.	ropean isolates of Phytophtho Nov."	ora ramorum Werres, De
Betula						
Betula		Nicht-EU-Länder	z		4AI/4.2	4401.102
Betula Coniferales ((Koniferen)	Nicht-EU-Länder	z		4AI/4.2	4401.102
	,	Nicht-EU-Länder	z		4AI/4.2	4401.102
Coniferales	,	Nicht-EU-Länder Kasachstan, Russland, Türkei	z z		4AI/4.2 4AI/1.5	4401.102
Coniferales	,					

Ware / Botar	nischer Name	Ursprung	Regi		Anfo	osanitäre rderungen <u>SV</u> <u>VvPM</u>	Zolltarif-N	
		und den USA			<u></u>	<u></u>	<u>- Tan</u>	<u></u>
		Aussereuropäische Länder	z			4AI/1.6 4AI/1.7	4401	.101
Koniferen	ausser Thuja und 1	Taxus						
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwar und den USA	z ז			4AI/1.1	4401	.101
das Holz a	s decurrens, ausse auf mind. 82º C wäh rhitzt oder zu Bleist t wurde	rend 7-						
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwar und den USA	z			4AI/1.1	4401	.101
Taxus								
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwar und den USA	z ז			4AI/1.3	4401	.101
Taxus bre	vifolia							
		USA	Zi	Z	Zi68	VvPM/A1-1	4401	.101
	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			s for Pl	endix to intercept 1 of Annex 1 ant Protection OTMP" va referred to above)	of the Ordinance o	n
	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 inspections, including laboratory testing of any ed out since the beginning of the last complete cycle o	е			endix to intercept 1 of Annex 1 ant Protection OTMP"	of the Ordinance o	n
	In addition Representative samples m European isolates of Phyto	ust be taken before shipment and found free from non- phthora ramorum Werres, De Cock & Man in't Veld sp flect should be included on the phytosanitary certificate).	In addition "Found free from no Cock & Man in't Vek		pean isolates of Phytophthora vv."	ramorum Werres, D)e
Thuja								
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwar und den USA	z ז			4AI/1.3	4401	.101
Fraxinus								
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	, Z			4AI/2.3	4401	.102
Juglans ailantif	olia							
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	, Z			4AI/2.3 4AI/2.4	4401	.102
Juglans mands	hurica							
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	, Z			4AI/2.3 4AI/2.4	4401	.102
Lithocarpus de	nsiflorus							
		USA	Zi	Z	Zi68	VvPM/A1-1	4401	.102
	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			s for Pl	endix to intercept 1 of Annex 1 ant Protection OTMP" a referred to above)	of the Ordinance o	n

Ware / Bo	tanischer Name	Ursprung	Regi	Anf	/tosanitäre orderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.
	Man in't Veld sp. Nov. Hav of production during officia	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	opendix to intercept 1 of An Plant Protection OTMP"	nex 1 of the Ordinance on
	In addition Representative samples n European isolates of Phyt	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		In addition "Found free from non- Eu Cock & Man in't Veld sp.	ropean isolates of Phytoph Nov."	hora ramorum Werres, De
Platanus						
		EU-Länder	P1		5AI/1.7	4401.102
		Armenien und USA	z		4AI/5	4401.102
Populus		Länder des amerikanischen Kontinents	z		4AI/6	4401.102
Pterocarya r	rhoifolia					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	z		4AI/2.3	4401.102
Quercus		USA	Zi.	Zi75	4AI/3 VvPM/A1-1	4401.102
Zi75	Susceptible wood	in areas in which non–European isolates of the harmful		"Fulfils item 2a of the app Temporary Measures for	endix to intercept 1 of Anne Plant Protection OTMP"	ex 1 of the Ordinance on
	organism is known not to occur. The name of the ar 'place of origin';	rea shall be mentioned on the certificate under the rubric		(Also state the pest free a		
	 (i) that it has been square (ii) that the water content of percentage of the dry mat 	fication 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 in disinfected by an appropriate hot-air or hot-water		or "Fulfils item 2b of the app Temporary Measures for	endix to intercept 1 of Anne Plant Protection OTMP"	x 1 of the Ordinance on
	evidence by a mark 'Kiln-c or another internationally I accordance with current commercial usage, that it I content, expressed as a p	recognised mark put on the wood or on its packaging in has undergone kiln-drying to below 20 % moisture vercentage anufacture, achieved through an appropriate		or "Fulfils item 2b of the app Temporary Measures for	endix to intercept 1 of Anne Plant Protection OTMP"	x 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. affect should be included on the phytosanitary certificate		In addition "Found free from non- Eu Cock & Man in't Veld sp.	ropean isolates of Phytoph Nov."	hora ramorum Werres, De
Ulmus	des dellas					
UIMUS	davidiana	China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, UCA	z		4AI/2.3	4401.102
Ulmus	parvifolia	Taiwan, USA				
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	z		4AI/2.3	4401.102
	Holzprodukte					
D. Holz in F Acer	Form von Plättchen o	der Schnitzel von				
	acrophyllum					

re / Bo	etanischer Name Ursprung R	egime	Phytosanitäre Anforderungen	Zolltarif-Nr.
			<u>PSV</u> <u>VvPM</u>	Tares
<i>Zi68</i>	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		1A a of the appendix to intercept 1 o Measures for Plant Protection OTMP	
	heading "place of origin".	(Also state	the pest free area referred to above)	
	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.		1A b of the appendix to intercept 1 o 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.		from non- European isolates of Phyt n in't Veld sp. Nov."	ophthora ramorum Werres, De
Acer s	nov A statement to that effect should be included on the phytosanitary certificate. accharum Kanada und USA	z	4AI/2.2	ex 4401
	accharum Kanada und USA Ilifornica	Z Zi	4AI/2.2 Zi68 VyPM/A1-1	
culus ca	accharum Kanada und USA Ilifornica USA	Zi	Zi68 VvPM/A1-1	ex 4401.
	accharum Kanada und USA Ilifornica 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	Zi		
culus ca	accharum Kanada und USA Alifornica USA a) The plants originate in areas in which non-European isolates of Phytophthora	Zi "Fulfils item Temporary	Zi68 VvPM/A1-1 1A a of the appendix to intercept 1 o	ex 4401. f Annex 1 of the Ordinance on
culus ca	accharum Kanada und USA Alifornica 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	Zi "Fulfils item Temporary (Also state or "Fulfils item	Zi68 VvPM/A1-1 1A a of the appendix to intercept 1 o Measures for Plant Protection OTMP	ex 4401 . f Annex 1 of the Ordinance on " f Annex 1 of the Ordinance on

ula				
	Nicht-EU-Länder	Z	4AI/4.2	ex 4401.2
iferales (Konife	ren)			
Koniferen				
	Kasachstan, Russland, Türkei	Z	4AI/1.5	ex 4401.2 ⁻
			4AI/1.7	
	China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z	4AI/1.2	ex 4401.2 [,]
	Aussereuropäische Länder	z	4AI/1.6	ex 4401.21
			4AI/1.7	
Koniferen aus	er Taxus und Thuja			
	China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z	4AI/1.1	ex 4401.21
Taxus				
	China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z	4AI/1.3	ex 4401.21
Taxus brevifol	a			
	USA	Zi	Zi68 VvPM/A1-1	ex 4401.21
ramoi	plants originate in areas in which non-European isolates of Phytophthora Im Werres, De Cock & Man in't Veld sp. nov. are known not to occur. The		em 1A a of the appendix to intercept 1 of Annex ary Measures for Plant Protection OTMP"	1 of the Ordinance on
	of the area shall be mentioned on the phytosanitary certificate under the g "place of origin".	(Also sta	te the pest free area referred to above)	

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"

Ware / Bo	tanischer Name	Ursprung	Regi		Anfo	osanitäre rderungen <u>SV</u> VVPM	Zollt	arif-Nr. <u>Tares</u>
	vegetation.				<u> </u>	<u></u>		10105
	In addition Representative samples m 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 no. Cock & Man in't Vek		pean isolates of Phytophtl vv."	hora ramorum N	Verres, De
Thuja								
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	z			4AI/1.3		ex 4401.2
Fraxinus		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	Z			4AI/2.4		ex 4401.2
Juglans aila	ntifolia							
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	, Z			4AI/2.3 4AI/2.4		ex 4401.2
Juglans mai	ndshurica							
-		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	, Z			4AI/2.3 4AI/2.4		ex 4401.3
Lithocarpus	densiflorus							
		USA	Zi.	Z	168	VvPM/A1-1		ex 4401.
<i>Zi</i> 68	ramorum Werres, De Cock	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			s for Pl	eendix to intercept 1 of Anr ant Protection OTMP" ea referred to above)	nex 1 of the Ord	linance on
	Man in't Veld sp. Nov. Hav of production during officia	an isolates of Phytophthora ramorum Werres, De Cock re been observed on any susceptible plants at the place I inspections, including laboratory testing of any led out since the beginning of the last complete cycle of	9			endix to intercept 1 of Anr ant Protection OTMP"	nex 1 of the Ord	linance 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. ffect should be included on the phytosanitary certificate		In addition "Found free from no. Cock & Man in't Velo		pean isolates of Phytophtl ov."	hora ramorum l	Verres, De
Platanus								
		EU-Länder	P1			5AI/1.7		ex 4401.
		Armenien und USA	z			4AI/5		ex 4401.2
			2			4AI/3 4AI/7.1		UN 7701.4
Populus								
-		Länder des amerikanischen Kontinents	z			4AI/7.1		ex 4401.
Pterocarya r	hoifolia							
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	, Z			4AI/2.4		ex 4401.2
Quercus		116.4	Zi.	-	17E	441/7 2		OX 4404
		USA	۷۱.	2	2i75	4AI/7.2 VvPM/A1-1		ex 4401.2
7:76	Susceptible wood			"Fulfils itom 20 of the	anno		x 1 of the Ordin	ance on
Zi75	a. stating that it originates organism is known not to	in areas in which non-European isolates of the harmfu		Temporary Measure	s for Pl	ndix to intercept 1 of Anne: ant Protection OTMP"	k i ui trie Urdin	ance UN
	occur. The name of the are 'place of origin';	ea shall be mentioned on the certificate under the rubric	2	(Also state the pest	free are	ea referred to above)		

are / Bo	otanischer Name	Ursprung R	egir		Phytosanitäre Anforderunge		Zolltarif-Nr.
					<u>PSV</u> <u>VvPM</u>		<u>Tares</u>
	 (i) that it has been squared (ii) that the water content of percentage of the dry matter 	cation that the wood has been stripped of its bark and: so as to remove entirely the rounded surface; or i the wood does not exceed 20 % expressed as a r, or disinfected by an appropriate hot-air or hot-water			e appendix to intercept s for Plant Protection C		the Ordinance on
	evidence by a mark 'Kiln-dr or another internationally re accordance with current commercial usage, that it h content, expressed as a pe	cognised mark put on the wood or on its packaging in as undergone kiln-drying to below 20 % moisture			e appendix to intercept s for Plant Protection C		the Ordinance on
	time/temperature schedule. In addition Representative samples mu European isolates of Phytoj	ust be taken before shipment and found free from non- ohthora ramorum Werres, De Cock & Man in't Veld sp. fect should be included on the phytosanitary certificate.		In addition "Found free from no Cock & Man in't Vei	n- European isolates o d sp. Nov."	f Phytophthora r	amorum Werres, De
Imus							
Uimus	davidiana	China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	z		4AI/2.4		ex 4401
Ulmus	parvifolia						
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	Z		4AI/2.4		ex 4401
	Holzprodukte alle und Holzausschus gepresst, von	s, inkl. Sägespäne, nicht zu Pellets, B	riket	ts, Scheiten c	der ähnlichen F	ormen	
usammen cer	alle und Holzausschus	s, inkl. Sägespäne, nicht zu Pellets, E	zi		der ähnlichen F 268 VvPM/A1-		
usammen cer	aille und Holzausschus gepresst, von nacrophyllum a) The plants originate in ar ramorum Werres, De Cock		Zi	"Fulfils item 1A a of Temporary Measure		1 pt 1 of Annex 1 DTMP"	39
usammen cer Acer m	 aille und Holzausschus gepresst, von a) The plants originate in an ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man int Veld sp. Nov. Have of production during official 	USA reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The	Z i	"Fulfils item 1A a of Temporary Measure (Also state the pest or "Fulfils item 1A b of	2i68 VvPM/A1- the appendix to interce is for Plant Protection C	t 1 of Annex 1 DTMP" Nove) pt 1 of Annex 1	39
usammen cer Acer m	Aille und Holzausschus gepresst, von hacrophyllum a) The plants originate in ar ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phytop	USA reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the in isolates of Phytophthora ramorum Werres, De Cock & been observed on any susceptible plants at the place inspections, including laboratory testing of any	Zi	"Fulfils item 1A a of Temporary Measure (Also state the pest or "Fulfils item 1A b of Temporary Measure In addition	2:168 VvPM/A1- the appendix to interce is for Plant Protection C free area referred to at the appendix to interce is for Plant Protection C n- European isolates o	l TMP" Nove) pt 1 of Annex 1 DTMP"	35 of the Ordinance on of the Ordinance on
usammen cer Acer m Zi68	Aille und Holzausschus gepresst, von hacrophyllum a) The plants originate in ar ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phytop	USA reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the been observed on any susceptible plants at the place inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of the taken before shipment and found free from non- obthora ramorum Werres, De Cock & Man in't Veld sp.	Zi	"Fulfils item 1A a of Temporary Measure (Also state the pest or "Fulfils item 1A b of Temporary Measure In addition "Found free from no	2:168 VvPM/A1- the appendix to interce is for Plant Protection C free area referred to at the appendix to interce is for Plant Protection C n- European isolates o	l TMP" Nove) pt 1 of Annex 1 DTMP"	39 of the Ordinance on of the Ordinance on
Acer s	Aille und Holzausschus gepresst, von nacrophyllum a) The plants originate in ar ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phyto nov A statement to that eff accharum	USA reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the been observed on any susceptible plants at the place inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of the taken before shipment and found free from non- obthora ramorum Werres, De Cock & Man in't Veld sp.	Zi	"Fulfils item 1A a of Temporary Measure (Also state the pest or "Fulfils item 1A b of Temporary Measure In addition "Found free from no	2:168 VvPM/A1- the appendix to interce is for Plant Protection C free area referred to at the appendix to interce is for Plant Protection C n- European isolates o	l TMP" NOVE) pt 1 of Annex 1 DTMP"	39 of the Ordinance on of the Ordinance on amorum Werres, De
usammen cer Acer m Zi68	Aille und Holzausschus gepresst, von nacrophyllum a) The plants originate in ar ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phyto nov A statement to that eff accharum	USA teas in which non-European isolates of Phytophthora & Man in't Veld sp. rov. are known not to occur. The hentioned on the phytosanitary certificate under the the isolates of Phytophthora ramorum Werres, De Cock & been observed on any susceptible plants at the place inspections, including laboratory testing of any id out since the beginning of the last complete cycle of ust be taken before shipment and found free from non- ohthora ramorum Werres, De Cock & Man in't Veld sp. fect should be included on the phytosanitary certificate. Kanada und USA	Zi Z	"Fulfils item 1A a of Temporary Measure (Also state the pest or "Fulfils item 1A b of Temporary Measure In addition "Found free from no Cock & Man in't Vel	2:168 VvPM/A1- the appendix to interce is for Plant Protection C free area referred to ab the appendix to interce is for Plant Protection C n- European isolates of d sp. Nov."	I pt 1 of Annex 1 DTMP" vove) pt 1 of Annex 1 DTMP" f Phytophthora r	of the Ordinance on amorum Werres, De ex 4401.
Acer states and the second sec	Aille und Holzausschus gepresst, von hacrophyllum a) The plants originate in ai ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phyto nov. A statement to that eff accharum	USA reas in which non-European isolates of Phytophthora & Man in't Veld'sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the in isolates of Phytophthora ramorum Werres, De Cock & been observed on any susceptible plants at the place inspections, including laboratory testing of any do ut since the beginning of the last complete cycle of hist be taken before shipment and found free from non- obthora ramorum Werres, De Cock & Man in't Veld sp. fect should be included on the phytosanitary certificate. Kanada und USA	Zi	"Fulfils item 1A a of Temporary Measure (Also state the pest or "Fulfils item 1A b of Temporary Measure In addition "Found free from no Cock & Man in't Vel	2i68 VvPM/A1- the appendix to interce is for Plant Protection C free area referred to al: the appendix to interce is for Plant Protection C n- European isolates of d sp. Nov." 4AI/7.1 2i68 VvPM/A1-	1 pt 1 of Annex 1 TMP" Nove) pt 1 of Annex 1 DTMP" f Phytophthora r	39 of the Ordinance on of the Ordinance on amorum Werres, De ex 4401. ex 4401.
Acer s	Aille und Holzausschus gepresst, von hacrophyllum a) The plants originate in ar ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phyto nov A statement to that eff accharum alifornica	USA teas in which non-European isolates of Phytophthora & Man in't Veld sp. rov. are known not to occur. The hentioned on the phytosanitary certificate under the the isolates of Phytophthora ramorum Werres, De Cock & been observed on any susceptible plants at the place inspections, including laboratory testing of any id out since the beginning of the last complete cycle of ust be taken before shipment and found free from non- ohthora ramorum Werres, De Cock & Man in't Veld sp. fect should be included on the phytosanitary certificate. Kanada und USA	Zi Z	"Fulfils item 1A a of Temporary Measure (Also state the pest or "Fulfils item 1A b of Temporary Measure In addition "Found free from no Cock & Man in't Vel "Fulfils item 1A a of Temporary Measure (Also state the pest	2:168 VvPM/A1- the appendix to interce is for Plant Protection C free area referred to ab the appendix to interce is for Plant Protection C n- European isolates of d sp. Nov."	1 pt 1 of Annex 1 DTMP" Nove) pt 1 of Annex 1 DTMP" 1 pt 1 of Annex 1 DTMP"	39 of the Ordinance on of the Ordinance on amorum Werres, De ex 4401. ex 4401.
Acer states and the second sec	Aille und Holzausschus gepresst, von hacrophyllum a) The plants originate in ar ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phyto nov. A statement to that eff accharum alifornica a) The plants originate in ar ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official	USA eas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the in isolates of Phytophthora ramorum Werres, De Cock & been observed on any susceptible plants at the place inspections, including laboratory testing of any id out since the beginning of the last complete cycle of ust be taken before shipment and found free from non- othtora ramorum Werres, De Cock & Man in't Veld sp. fect should be included on the phytosanitary certificate. Kanada und USA usa in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The	Zi Z	- "Fulfils item 1A a of Temporary Measure (Also state the pest or "Fulfils item 1A b of Temporary Measure In addition "Found free from nc Cock & Man in't Vel - - "Fulfils item 1A a of Temporary Measure (Also state the pest or "Fulfils item 1A b of	2i68 VvPM/A1- the appendix to interce is for Plant Protection C free area referred to al: the appendix to interce is for Plant Protection C n- European isolates of d sp. Nov." 4AI/7.1 2i68 VvPM/A1- the appendix to interce is for Plant Protection C	I pt 1 of Annex 1 DTMP" Nove) pt 1 of Annex 1 DTMP" I Phytophthora r I pt 1 of Annex 1 DTMP" I pt 1 of Annex 1 DTMP" Nove) pt 1 of Annex 1	39 of the Ordinance on of the Ordinance on armorum Werres, De ex 4401. ex 4401. of the Ordinance on

Ware / Bo	tanischer Name	Ursprung	Regi	An	ytosanitäre forderungen <u>PSV VvPM</u>	Zolltarif-Nr.
Betula					<u> </u>	
		Nicht-EU-Länder	z		4AI/4.2	ex 4401.3
Coniferales	(Koniferen)					
Konifer	en					
		Kasachstan, Russland, Türkei	Z		4AI/1.5	ex 4401.3
					4AI/1.7	
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwar und den USA	Z n		4AI/1.2	ex 4401.3
		Aussereuropäische Länder	z		4AI/1.6 4AI/1.7	ex 4401.3
Konifer	en ausser Thuja und [·]	Taxus				
Konner		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwar und den USA	z		4AI/1.1	ex 4401.3
Taxus						
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwar und den USA	Z n		4AI/1.3	ex 4401.3
Taxus I	previfolia					
		USA	Zi.	Zi68	3 VvPM/A1-1	ex 4401.3
Zi68	ramorum Werres, De Coci name of the area shall be heading "place of origin". or	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	1. 0	Temporary Measures fo (Also state the pest free or	appendix to intercept 1 of Annex r Plant Protection OTMP" area referred to above)	
	Man in't Veld sp. Nov. Hav of production during officia	an isolates of Phytophthora ramorum Werres, De Cock re been observed on any susceptible plants at the place al inspections, including laboratory testing of any ied out since the beginning of the last complete cycle o	e		appendix to intercept 1 of Annex r Plant Protection OTMP"	r or 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 ffect should be included on the phytosanitary certificate	D.	In addition "Found free from non- E Cock & Man in't Veld sp	uropean isolates of Phytophthora . Nov."	a ramorum Werres, De
Thuja						
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwar und den USA			4AI/1.3	ex 4401.3
Fraxinus						
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Z I,		4AI/2.3	ex 4401.3
Juglans aila	ntifolia					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Ζ Ι,		4AI/2.3 4AI/2.4	ex 4401.3
Juglans mar	ndshurica					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Z I,		4AI/2.3 4AI/2.4	ex 4401.3
Lithocarpus	densiflorus					
		USA	Zi.	Zi68	B VvPM/A1-1	ex 4401.3

ware / Bo	tanischer Name	Ursprung F	legi	Anfo	tosanitäre orderungen 2SV VvPM	Zolltarif-Nr.
7:00	a) The plants originate in	areas in which non-European isolates of Phytophthora			pendix to intercept 1 of Anr	
Zi68	ramorum Werres, De Coc	k & Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the		Temporary Measures for F		lex i or the Ordinance on
	heading "place of origin".			(Also state the pest free al	rea referred to above)	
	Man in't Veld sp. Nov. Hav of production during officia	an isolates of Phytophthora ramorum Werres, De Cock & re been observed on any susceptible plants at the place Il inspections, including laboratory testing of any ied 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 Anr 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.		In addition "Found free from non- Eur Cock & Man in't Veld sp. N	opean isolates of Phytophth lov."	nora ramorum Werres, De
Platanus						
		EU-Länder	P1		5AI/1.7	ex 4401.
		Armenien und USA	z		4AI/7.1	ex 4401.3
Populus						
		Länder des amerikanischen Kontinents	z		4AI/7.1	ex 4401.3
Pterocarya r	hoifolia					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	z		4AI/2.3	ex 4401.3
Quercus						
		USA	Zi.	Zi75	4AI/7.2 VvPM/A1-1	ex 4401.3
	Sussentible wood			"Fulfile item 20 of the enne		u d of the Ordinance on
Zi75	organism is known not to	in areas in which non-European isolates of the harmful ea shall be mentioned on the certificate under the rubric		Temporary Measures for F (Also state the pest free a		r or the Ordinance on
	 (i) that it has been squared (ii) that the water content of percentage of the dry mat 	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 appe Temporary Measures for F	endix to intercept 1 of Anne: Plant Protection OTMP"	x 1 of the Ordinance on
	evidence by a mark 'Kiln-o	d with or without residual bark attached, if there is Iried', 'KD' ecognised mark put on the wood or on its packaging in		or "Fulfils item 2b of the appe Temporary Measures for F	endix to intercept 1 of Anne: Plant Protection OTMP"	x 1 of the Ordinance on
	accordance with current commercial usage, that it content, expressed as a p	has undergone kiln-drying to below 20 % moisture ercentage anufacture, achieved through an appropriate				
	European isolates of Phyt	nust be taken before shipment and found free from non- phthora ramorum Werres, De Cock & Man in't Veld sp. Iffect should be included on the phytosanitary certificate.		In addition "Found free from non- Eur Cock & Man in't Veld sp. N	opean isolates of Phytopht lov."	nora ramorum Werres, De
Ulmus						
Ulmus	davidiana					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	Z		4AI/2.3	ex 4401.3
Ulmus	parvifolia					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	Z		4AI/2.3	ex 4401.3

F. Rohholz, auch entrindet, vom Splint befreit oder zwei- oder vierseitig grob zugerichtet, ausser mit Farbe, Beize, Kreosot oder anderen Konservierungsmitteln behandeltes Holz, von

		Ursprung F	Regi		ytosanitäre forderungen	Zolltarif-Nr.
					<u>PSV</u> <u>VvPM</u>	Tares
Acer n	nacrophyllum			7.0		
Zi68	ramorum Werres, De Cock	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	Zi	"Fulfils item 1A a of the Temporary Measures fo		ex 4403 of Annex 1 of the Ordinance on
	Man int Veld sp. Nov. Hav of production during officia suspicious symptoms carn vegetation.	an isolates of Phytophthora ramorum Werres, De Cock re been observed on any susceptible plants at the place I inspections, including laboratory testing of any ied out since the beginning of the last complete cycle of		Temporary Measures fo	appendix to intercept 1 o r Plant Protection OTMP	of Annex 1 of the Ordinance on "
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6. Holzpfähle cer Acer ma	e, gespalten: Pfähle crophyllum a) The plants originate in 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. Ha of production during offici suspicious symptoms car	Mongolei, der Republik Korea, Taiwan, USA e und Pflöcke aus Holz, gespitzt, nich 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	t in de Zi.	"Fulfils item 1A a o Temporary Measu (Also state the pe or "Fulfils item 1A b o	Zi68 of the app ires for Pl st free are of the app	VvPM/A1-1 endix to intercept 1 of Ann ant Protection OTMP"	ex 1 of the Ordinance on
6. Holzpfähle cer Acer ma	e, gespalten: Pfähle ccrophyllum a) The plants originate in 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. Ha of production during offici suspicious symptoms car vegetation. In addition Representative samples i European isolates of Phy	Mongolei, der Republik Korea, Taiwan, USA e und Pflöcke aus Holz, gespitzt, nich USA 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 ean isolates of Phytophthora ramorum Werres, De Cock we been observed on any susceptible plants at the place ial inspections, including laboratory testing of any	t in de Zi. ۶۶ ۶۶	"Fulfils item 1A a d Temporary Measu (Also state the pe or "Fulfils item 1A b Temporary Measu In addition	Zi68 of the app ires for Pl st free are of the app ires for Pl ires for Pl	VvPM/A1-1 endix to intercept 1 of Ann ant Protection OTMP" a referred to above) endix to intercept 1 of Ann ant Protection OTMP" pean isolates of Phytophth	ex 1 of the Ordinance on
6. Holzpfähle cer Acer ma	e, gespalten: Pfähle crophyllum a) The plants originate in 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. Ha of production during offici suspicious symptoms car vegetation. In addition Representative samples I European isolates of Phy nov A statement to that	Mongolei, der Republik Korea, Taiwan, USA e und Pflöcke aus Holz, gespitzt, nich USA areas in which non-European isolates of Phytophthora & & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the ean isolates of Phytophthora ramorum Werres, De Coch we been observed on any susceptible plants at the place lai inspections, including laboratory testing of any ried out since the beginning of the last complete cycle o must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp	t in de Zi. ۶۶ ۶۶	"Fulfils item 1A a Temporary Measu (Also state the pe- or "Fulfils item 1A b o Temporary Measu In addition "Found free from 1	Zi68 of the app ires for Pl st free are of the app ires for Pl ires for Pl	VvPM/A1-1 endix to intercept 1 of Ann ant Protection OTMP" a referred to above) endix to intercept 1 of Ann ant Protection OTMP" pean isolates of Phytophth	ex 1 of the Ordinance on ex 1 of the Ordinance on
6. Holzpfähle Acer Acer ma 2768	e, gespalten: Pfähle crophyllum a) The plants originate in 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. Ha of production during offici suspicious symptoms car vegetation. In addition Representative samples I European isolates of Phy nov A statement to that	Mongolei, der Republik Korea, Taiwan, USA e und Pflöcke aus Holz, gespitzt, nich USA areas in which non-European isolates of Phytophthora & & Man in't Veld sp. nov. are known not to occur. The e mentioned on the phytosanitary certificate under the ean isolates of Phytophthora ramorum Werres, De Coch we been observed on any susceptible plants at the place lai inspections, including laboratory testing of any ried out since the beginning of the last complete cycle o must be taken before shipment and found free from non- tophthora ramorum Werres, De Cock & Man in't Veld sp	t in de Zi. ۶۶ ۶۶	"Fulfils item 1A a Temporary Measu (Also state the pe- or "Fulfils item 1A b o Temporary Measu In addition "Found free from 1	Zi68 of the app ires for Pl st free are of the app ires for Pl ires for Pl	VvPM/A1-1 endix to intercept 1 of Ann ant Protection OTMP" a referred to above) endix to intercept 1 of Ann ant Protection OTMP" pean isolates of Phytophth	ex 1 of the Ordinance on

Ware / Bo	otanischer Name	Ursprung	Regime	Phytosanitäre Anforderungen	Zolltarif-Nr.
				<u>PSV</u> <u>VvPM</u>	Tares
Zi68	ramorum Werres, De Coch	reas in which non-European isolates of P & Man in't Veld sp. nov. are known not to mentioned on the phytosanitary certificate	occur. The Temporary N under the	A a of the appendix to intercept 1 oi leasures for Plant Protection OTMP re pest free area referred to above)	
	Man in't Veld sp. Nov. Hav of production during officia	an isolates of Phytophthora ramorum Wer e been observed on any susceptible plani l inspections, including laboratory testing o ed out since the beginning of the last com	ts at the place Temporary M of any	A b of the appendix to intercept 1 ol leasures for Plant Protection OTMP	
	European isolates of Phyte	ust be taken before shipment and found f phthora ramorum Werres, De Cock & Ma ffect should be included on the phytosanit	n in't Veld sp. Cock & Man	rom non- European isolates of Phyte in't Veld sp. Nov."	ophthora ramorum Werres, De
Betula					

		Kanada und USA	Z		4AI/4.1		ex 4404.20
niferales	(Koniferen)						
Konife	ren						
		Kasachstan, Russland, Türkei	z		4AI/1.5		ex 4404.10
					4AI/1.7		
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z		4AI/1.2		ex 4404.10
		Aussereuropäische Länder	z		4AI/1.6		ex 4404.10
					4AI/1.7		
Konife	ren ausser Thuja und	Taxus					
	-	China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	z		4AI/1.1		ex 4404.10
8 Tage	blz auf mind. 82º C wä n erhitzt oder zu Bleis eitet wurde		z		4AI/1.1		ex 4404.10
Taxus							
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z		4AI/1.3		ex 4404.10
	brevifolia						
Taxus		USA	Zi	Zi68	VvPM/A1-	1	ex 4404.10
Taxus							
Taxus	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		"Fulfils item 1A a of the a Temporary Measures for		ept 1 of Annex 1 of the Ord OTMP"	inance on
	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 mentioned on the phytosanitary certificate under the			Plant Protection	OTMP"	inance on
	ramorum Werres, De Cou name of the area shall be heading "place of origin". or b) No signs of non-Europ Man in't Veld sp. Nov. He of production during offic	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 Measures for (Also state the pest free a or	Plant Protection area referred to a ppendix to interce	OTMP" bove) ept 1 of Annex 1 of the Ordi	

China, Japan, Kanada, der Republik Z Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan

4AI/1.3

ex 4404.10

Ware / Bo	otanischer Name	Ursprung	Regi	me	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr. Tares
		und den USA					
Fraxinus							
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	, Z			4AI/2.3	ex 4404.2
Juglans aila	antifolia						
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	, Z			4AI/2.3 4AI/2.4	ex 4404.2
Juglans ma	ndshurica						
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	, Z			4AI/2.3 4AI/2.4	ex 4404.2
Lithocarpus	s densiflorus						
		USA	Zi.		Zi68	VvPM/A1-1	ex 4404.2
Zi68	ramorum Werres, De Coc	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 I	Measures for P	pendix to intercept 1 of Ar lant Protection OTMP" ea referred to above)	nex 1 of the Ordinance on
	Man in't Veld sp. Nov. Hav of production during officia	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 ied out since the beginning of the last complete cycle o	e			pendix to intercept 1 of Ar. lant 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 ffect should be included on the phytosanitary certificate).		from non- Euro n in't Veld sp. N		thora ramorum Werres, De
Platanus							
		EU-Länder	P1			5AI/1.7	ex 4404.2
		Armenien und USA	z			4AI/5	ex 4404.2
Populus							
		Länder des amerikanischen Kontinents	z			4AI/6	ex 4404.2
Pterocarya	rhoifolia						
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	, Z			4AI/2.3	ex 4404.2
Quercus							
		USA	Zi.		Zi75	4AI/3 VvPM/A1-1	ex 4404.2
Zi75	Susceptible wood a. stating that it originates organism is known not to	in areas in which non-European isolates of the harmfu	ıl			ndix to intercept 1 of Anne lant Protection OTMP"	ex 1 of the Ordinance on
	occur. The name of the ar 'place of origin';	ea shall be mentioned on the certificate under the rubrid	с		he pest free ar	ea referred to above)	
	(i) that it has been square	fication 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				ndix to intercept 1 of Anne lant Protection OTMP"	ex 1 of the Ordinance on

or 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 treatment;

or 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

accordance win 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.

or "Fulfils item 2b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"

Ware / Bo	otanischer Name	Ursprung	Regi	ime	Anfo	tosanitäre orderungen <u>SV</u> <u>VvPM</u>	Zolltarif-Nr.
	European isolates of Phyte	nust be taken before shipment and found free from non ophthora ramorum Werres, De Cock & Man in't Veld sp ffect should be included on the phytosanitary certificat).	In addition "Found free fror Cock & Man in't			nthora ramorum Werres, De
Ulmus							
Ulmus	davidiana						
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Z I,			4AI/2.3	ex 4404.2
Ulmus	parvifolia						
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Z I,			4AI/2.3	ex 4404.2
Holz und	Holzprodukte						
H. Bahnsch	nwellen (Querstreben)) aus Holz nicht imprägniert von					
Acer							
Acer m	nacrophyllum						
		USA	Zi		Zi68	VvPM/A1-1	ex 4406.1
Zi68	ramorum Werres, De Coci name of the area shall be	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 Mea	sures for P	Plant Protection OTMP"	nnex 1 of the Ordinance on
	heading "place of origin". or			(Also state the p or	est free ar	ea referred to above)	
	b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officia	an isolates of Phytophthora ramorum Werres, De Coc re been observed on any susceptible plants at the plac Il inspections, including laboratory testing of any ied out since the beginning of the last complete cycle o	e	"Fulfils item 1A		oendix to intercept 1 of A Plant Protection OTMP"	nnex 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 ffect should be included on the phytosanitary certificat	D.	In addition "Found free fror Cock & Man in't			hthora ramorum Werres, De
Acer s	accharum						
		Kanada und USA	Z			4AI/2.1	ex 4406.1
Aesculus ca	alifornica						
		USA	Zi		Zi68	VvPM/A1-1	ex 4406.1
Zi68	ramorum Werres, De Coci	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		Temporary Mea	sures for P	pendix to intercept 1 of A lant Protection OTMP" ea referred to above)	nnex 1 of the Ordinance on
	or b) No signs of non-Europe Man in't Veld sp. Nov. Hav of production during officia	nan isolates of Phytophthora ramorum Werres, De Coc re been observed on any susceptible plants at the plac al inspections, including laboratory testing of any ied out since the beginning of the last complete cycle o	e	or "Fulfils item 1A	b of the ap	,	nnex 1 of the Ordinance on
	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."

Betula				
	Kanada und USA	Z	4AI/4.1	ex 4406.10
Coniferales (Koniferen)				
Koniferen				
	Kasachstan, Russland, Türkei	Z	4AI/1.5	ex 4406.10
			4AI/1.7	
	China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z	4AI/1.2	ex 4406.10

	tanischer Name	Ursprung	Regi	Anfo	tosanitäre orderungen <u>SV VvPM</u>	Zolltarif-Nr.
		Aussereuropäische Länder	z	-	4AI/1.6	ex 4406.10
					4AI/1.7	
Konifer	en ausser Thuja und	Taxus				
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z ו		4AI/1.1	ex 4406.1
das Hol 8 Tager	drus decurrens, ausse Iz auf mind. 82º C wäh n erhitzt oder zu Bleis itet wurde	nrend 7-				
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	z		4AI/1.1	ex 4406.1
Taxus						
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z n		4AI/1.3	ex 4406.1
Taxus b	previfolia					
		USA	Zi.	Zi68	VvPM/A1-1	ex 4406.1
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 ap Temporary Measures for F	pendix to intercept 1 of Annex 1 lant Protection OTMP"	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 ar	ea referred to above)	
	Man in't Veld sp. Nov. Hav of production during officia	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 ied out since the beginning of the last complete cycle of	е	or "Fulfils item 1A b of the ap _l Temporary Measures for F	pendix to intercept 1 of Annex 1 lant Protection OTMP"	of the Ordinance on
	In addition Representative samples n European isolates of Phyte	nust be taken before shipment and found free from non- ophthora ramorum Werres, De Cock & Man in't Veld sp. ffect should be included on the phytosanitary certificate).	In addition "Found free from non- Eur Cock & Man in't Veld sp. N	opean isolates of Phytophthora i ov."	ramorum Werres, De
Thuja						
-		China, Japan, Kanada, der Republik Korea, der Demokratische	z		4AI/1.3	ex 4406.1
		Volksrepublik Korea, Mexiko, Taiwan und den USA	ı			CA 4400.1
raxinus		• • •	۱ 			CA 4400.1
raxinus		• • •	z		4AI/2.3	
	ntifolia	und den USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea,	z		4AI/2.3	
	ntifolia	und den USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea,	, Z , Z		4AI/2.3 4AI/2.3 4AI/2.4	ex 4406.1
uglans ailar		und den USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea,	, Z , Z		4AI/2.3	ex 4406.1
uglans ailar		und den USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea,	, Z , Z , Z		4AI/2.3	ex 4406.1 ex 4406.1
Juglans ailar Juglans man	Idshurica	und den USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	, Z , Z , Z		4AI/2.3 4AI/2.4 4AI/2.3	ex 4406.10 ex 4406.10
Fraxinus Juglans ailar Juglans man	Idshurica densiflorus	und den USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	, Z , Z , Z		4AI/2.3 4AI/2.4 4AI/2.3 4AI/2.4 VvPM/A1-1	ex 4406.10 ex 4406.10 ex 4406.10 ex 4406.10
luglans ailar luglans man	dshurica densiflorus a) The plants originate in a ramorum Werres, De Coci	und den USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	, Z , Z , Z		4AI/2.3 4AI/2.4 4AI/2.3 4AI/2.4 VvPM/A1-1 Deendix to intercept 1 of Annex 1 lant Protection OTMP"	ex 4406.10 ex 4406.10 ex 4406.10 ex 4406.10

of f Sus Veg Eur nov Platanus Populus Pterocarya rhoifol Quercus Zi75 Sus a.s org occ pla or b. i. (i) t (ii) per (iii) trea or c. ir vi acc or s or c. ir vi fol n d acc or s fol n d acc or s fol n d acc or s fol n d acc or s fol n d acc or s fol n d fol n d fol n d fol n d fol n d fol n d fol n d fol n fol n d fol n fol fol n fol fol n fol fol n fol fol n fol fol n fol fol fol fol fol fol fol fol fol fol	production during official spicious symptoms carrie getation. addition presentative samples mu- ropean isolates of Phyto v. A statement to that ef- lia	e been observed on any susceptible plants at the place inspections, including laboratory testing of any ad out since the beginning of the last complete cycle of 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. EU-Länder Armenien und USA Länder des amerikanischen Kontinents China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA USA n areas in which non-European isolates of the harmful a shall be mentioned on the certificate under the rubric cation that the wood has been stripped of its bark and: 'so as to remove entirely the rounded surface; or f the wood does not exceed 20 % expressed as a	P1 Z Z Zi	Temporary Measures for P In addition "Found free from non- Euro Cock & Man in't Veld sp. N . Zi75	AAI/2.3 4AI/3 VvPM/A1-1 dant Protection OTMP"	ex 4406. ex 4406. ex 4406. ex 4406.
Platanus Populus Zi75 Sut a.s org occ if lat or b.i.i (i) t (ii) per (iii) per (iii) treat or c.rin evi acco or cor acco or ac	addition presentative samples murples intropean isolates of Phytop v A statement to that eff isolates to that eff lia lia stating that it originates in ganism is known not to cur. The name of the are ace of origin'; issued after official verific that it has been squared that the water content of that the water content of that the water content of that the water content of	phthora ramorum Werres, De Cock & Man in't Veld sp. fect should be included on the phytosanitary certificate. EU-Länder Armenien und USA Länder des amerikanischen Kontinents China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA USA I usa I areas in which non–European isolates of the harmful a shall be mentioned on the certificate under the rubric iso as to remove entirely the rounded surface; or I the wood has been stripped of its bark and: iso as to remove entirely the rounded surface; or I the wood does not exceed 20 % expressed as a	P1 Z Z Zi	"Found free from non- Euro Cock & Man in't Veld sp. N . Zi75 "Fulfils item 2a of the appe Temporary Measures for P	5AI/1.7 4AI/5 4AI/6 4AI/2.3 4AI/3 VvPM/A1-1 ndix to intercept 1 of Annex 1 of lant Protection OTMP"	ex 4406. ex 4406. ex 4406. ex 4406.
Populus Pterocarya rhoifol Quercus Zi75 Sut a.s org occ pla or b. i. (i) t (ii) per (iii) per (iii) per (iii) per (iii) coc or c. in evi (i) t (i) t rea or c. in evi acc in evi acc or co in evi acc or co in evi acc or co in evi acc or co in evi acc or co in evi acco in evi in evi acco in evi acco in evi acco in evi acco in evi acco in evi acco in evi acco in evi acco in evi acco in evi acco in evi acco in evi ac in evi ac in evi ac in evi ac i ac i i i i i i i i i i i i i i i	isceptible wood stating that it originates in janism is known not to cur. The name of the are ace of origin'; issued after official verific that it has been squared that the water content of that the water content of	Armenien und USA Länder des amerikanischen Kontinents China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA USA uSA usa the areas in which non-European isolates of the harmful ta shall be mentioned on the certificate under the rubric cation that the wood has been stripped of its bark and: 'so as to remove entirely the rounded surface; or 'the wood does not exceed 20 % expressed as a	Z Z Z Zi	"Fulfils item 2a of the appe Temporary Measures for P	4AI/5 4AI/6 4AI/2.3 4AI/3 VvPM/A1-1 ndix to intercept 1 of Annex 1 of lant Protection OTMP"	ex 4406. ex 4406. ex 4406. ex 4406.
Pterocarya rhoifol Quercus Zi75 Sut a.s org occ 'pla or b. i. (i) t (ii) per (iii) per (iii) per c. or c. in evi evi or c. in evi urea or c. in evi or or c. in evi urea or in evi urea or in evi urea or c. in evi urea or c. in evi urea or or c. in evi urea or or co in evi v or co or co or co or or co or co or or or or or or or or or or or or or	isceptible wood stating that it originates in janism is known not to cur. The name of the are ace of origin'; issued after official verific that it has been squared that the water content of that the water content of	Armenien und USA Länder des amerikanischen Kontinents China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA USA uSA usa the areas in which non-European isolates of the harmful ta shall be mentioned on the certificate under the rubric cation that the wood has been stripped of its bark and: 'so as to remove entirely the rounded surface; or 'the wood does not exceed 20 % expressed as a	Z Z Z Zi	"Fulfils item 2a of the appe Temporary Measures for P	4AI/5 4AI/6 4AI/2.3 4AI/3 VvPM/A1-1 ndix to intercept 1 of Annex 1 of lant Protection OTMP"	ex 4406. ex 4406. ex 4406. ex 4406.
Pterocarya rhoifol Quercus Zi75 Sus a.s org occ pla or b. i. (i) t (ii) per (iii) per (iii) cor cor c.ir evi evi accor cor or c.ir evi accor cor cor cor cor cor cor cor cor cor	isceptible wood stating that it originates in janism is known not to cur. The name of the are ace of origin'; issued after official verific that it has been squared that the water content of that the water content of	Länder des amerikanischen Kontinents China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA USA usa in areas in which non–European isolates of the harmful a shall be mentioned on the certificate under the rubric cation that the wood has been stripped of its bark and: iso as to remove entirely the rounded surface; or if the wood does not exceed 20 % expressed as a	Z Z Zi	"Fulfils item 2a of the appe Temporary Measures for P	4AI/6 4AI/2.3 4AI/3 VvPM/A1-1 ndix to intercept 1 of Annex 1 of lant Protection OTMP"	ex 4406. ex 4406. ex 4406.
Pterocarya rhoifol Quercus ZI75 Sut a.s org occ pla or b. i. (i) t (ii) per (iii) per (iii) cor c. in evi evi cor c. in evi acc or co in evi acc in evi acc or co in evi acc or co co co co co co co co co co co co co	isceptible wood stating that it originates in janism is known not to cur. The name of the are ace of origin'; issued after official verific that it has been squared that the water content of that the water content of	Kontinents China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA USA In areas in which non–European isolates of the harmful a shall be mentioned on the certificate under the rubric cation that the wood has been stripped of its bark and: "so as to remove entirely the rounded surface; or the wood does not exceed 20 % expressed as a	Z Zi	"Fulfils item 2a of the appe Temporary Measures for P	4AI/2.3 4AI/3 VvPM/A1-1 ndix to intercept 1 of Annex 1 of lant Protection OTMP"	ex 4406. ex 4406.
Quercus Zi75 Sus a.s org occ 'pla or (i) t (i) t (i) (i) (i) (i) trea or c.in evin evin or c.in evin or c.in evin or c.in evin or c.in evin evin evin or c.in evin or c.in evin or c.in evin evin evin evin evin evin evin ev	isceptible wood stating that it originates in janism is known not to cur. The name of the are ace of origin'; issued after official verific that it has been squared that the water content of that the water content of	Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA USA n areas in which non–European isolates of the harmful ra shall be mentioned on the certificate under the rubric cation that the wood has been stripped of its bark and: iso as to remove entirely the rounded surface; or if the wood does not exceed 20 % expressed as a	Zi. .	"Fulfils item 2a of the appe Temporary Measures for P	4AI/3 VvPM/A1-1 ndix to intercept 1 of Annex 1 of lant Protection OTMP"	ex 4406.
Zi75 Sut a.s org occ 'pla or b.i. (i) t (ii) per (iii) tree or c.im evi or a acc cor cor cor for acc cor for acc cor for acc cor for acc cor for acc cor for acc cor for acc for for acc for for acc for acc for for for for for acc for for for for for for for for for for	stating that it originates in ganism is known not to cur. The name of the are- ace of origin'; issued after official verific that it has been squared that the water content of reentage of the dry matte	Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA USA n areas in which non–European isolates of the harmful ra shall be mentioned on the certificate under the rubric cation that the wood has been stripped of its bark and: iso as to remove entirely the rounded surface; or if the wood does not exceed 20 % expressed as a	Zi. .	"Fulfils item 2a of the appe Temporary Measures for P	4AI/3 VvPM/A1-1 ndix to intercept 1 of Annex 1 of lant Protection OTMP"	ex 4406.
Zi75 Sut a.s org occ 'pla or b.i. (i) t (ii) per (iii) tree or c.im evi or a acc cor cor cor cor cor cor cor cor cor c	stating that it originates in ganism is known not to cur. The name of the are- ace of origin'; issued after official verific that it has been squared that the water content of reentage of the dry matte	n areas in which non-European isolates of the harmful a shall be mentioned on the certificate under the rubric cation that the wood has been stripped of its bark and: 'so as to remove entirely the rounded surface; or f the wood does not exceed 20 % expressed as a		"Fulfils item 2a of the appe Temporary Measures for P	VvPM/A1-1 ndix to intercept 1 of Annex 1 c lant Protection OTMP"	
a. s org occ 'pla or b. i. (i) t (ii) per (iii) per (iii) pre (iii) or c. in evin or c. in evin or c. in evin or co treat or c. in evin or evin or c. in evin or evin evin evin evin evin evin evin evin	stating that it originates in ganism is known not to cur. The name of the are- ace of origin'; issued after official verific that it has been squared that the water content of reentage of the dry matte	n areas in which non-European isolates of the harmful a shall be mentioned on the certificate under the rubric cation that the wood has been stripped of its bark and: 'so as to remove entirely the rounded surface; or f the wood does not exceed 20 % expressed as a		"Fulfils item 2a of the appe Temporary Measures for P	VvPM/A1-1 ndix to intercept 1 of Annex 1 c lant Protection OTMP"	
a. s org occ 'pla or b. i. (i) t (ii) per (iii) per (iii) pre (iii) or c. in evin or c. in evin or c. in evin or co treat or c. in evin or evin or c. in evin or evin evin evin evin evin evin evin evin	stating that it originates in ganism is known not to cur. The name of the are- ace of origin'; issued after official verific that it has been squared that the water content of reentage of the dry matte	a shall be mentioned on the certificate under the rubric cation that the wood has been stripped of its bark and: so as to remove entirely the rounded surface; or f the wood does not exceed 20 % expressed as a		Temporary Measures for P	ndix to intercept 1 of Annex 1 c lant Protection OTMP"	of the Ordinance on
a. s org occ 'pla or b. i. (i) t (ii) per (iii) per (iii) pr trea or c.ir evin or c acc con cor cor cor cor cor cor cor cor cor cor	stating that it originates in ganism is known not to cur. The name of the are- ace of origin'; issued after official verific that it has been squared that the water content of reentage of the dry matte	a shall be mentioned on the certificate under the rubric cation that the wood has been stripped of its bark and: so as to remove entirely the rounded surface; or f the wood does not exceed 20 % expressed as a		Temporary Measures for P	lant Protection OTMP"	
'pla or b. i. (i) t (ii) per (iii) trea or c. ir evin or c. cor cor cor cor cor cor cor cor cor cor	ace of origin'; issued after official verific that it has been squared that the water content of rcentage of the dry matte	cation that the wood has been stripped of its bark and: 'so as to remove entirely the rounded surface; or f the wood does not exceed 20 % expressed as a		(Also state the pest free an	ea referred to above)	
(i) t (ii) per (iii) tree or c.in evi or c cor cor cor cor cor f c tim P Rej	that it has been squared that the water content of rcentage of the dry matte	so as to remove entirely the rounded surface; or f the wood does not exceed 20 % expressed as a		or		
or c.ir. evi or a cor cor cor tor tim In a Rej		ər, or disinfected by an appropriate hot-air or hot-water		Fulfils item 2b of the appe Temporary Measures for P	ndix to intercept 1 of Annex 1 c lant Protection OTMP"	of the Ordinance on
In a Rej	idence by a mark 'Kiln-dr. another internationally re cordance with current mmercial usage, that it ha ntent, expressed as a pe	acognised mark put on the wood or on its packaging in as undergone kiln-drying to below 20 % moisture		or "Fulfils item 2b of the appe Temporary Measures for P	ndix to intercept 1 of Annex 1 c lant Protection OTMP"	of the Ordinance on
	ne/temperature schedule. addition presentative samples mu ropean isolates of Phytoj			In addition "Found free from non- Eurc Cock & Man in't Veld sp. N	ppean isolates of Phytophthora ov."	ramorum Werres, De
JImus						
Ulmus david	liana		_			
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	Z		4AI/2.3	ex 4406.
Ulmus parvif	folia					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	z		4AI/2.3	ex 4406.′
	ngsrichtung gesä	ägt oder gesäumt, gemessert oder ge nehr als 6 mm, insbesondere Balken,				en Enden
Acer	abullum					
Acer macrop	onviium					

		Ursprung F	Regiı	Anf	/tosanitäre orderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr.			
<i>Zi</i> 68	a) The plants originate in a	reas in which non-European isolates of Phytophthora			ppendix to intercept 1 of Ann				
2100	ramorum Werres, De Cocl	& Man in't Veld sp. nov. are known not to occur. The mentioned on the phytosanitary certificate under the		Temporary Measures for (Also state the pest free a	Plant Protection OTMP"				
	Man in't Veld sp. Nov. Hav of production during officia	an isolates of Phytophthora ramorum Werres, De Cock & e been observed on any susceptible plants at the place l inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of		or "Fulfils item 1A b of the a Temporary Measures for	opendix to intercept 1 of Ann Plant Protection OTMP"	ex 1 of the Ordinance on			
	European isolates of Phyte	nust be taken before shipment and found free from non- pphthora ramorum Werres, De Cock & Man in't Veld sp. ffect should be included on the phytosanitary certificate.		In addition "Found free from non- Eu Cock & Man in't Veld sp.	ropean isolates of Phytophth Nov."	nora ramorum Werres, De			
Acer sa	accharum - für andere	Zwecke							
		Kanada und USA	z		4AI/2.1	ex 4407.9			
	accharum - zur rherstellung								
		Kanada und USA	Zi		4AI/2.2	ex 4407.9			
Aesculus ca	alifornica								
Zi68	ramorum Werres, De Cock	USA reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The	Zi		opendix to intercept 1 of Ann	ex 4407.9			
r L L L L L L L L L L L L L L L L L L L	heading "place of origin". or	or			(Also state the pest free area referred to above) or				
	Man in't Veld sp. Nov. Hav of production during officia	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"					
	European isolates of Phyto	ust be taken before shipment and found free from non- phthora ramorum Werres, De Cock & Man in't Veld sp. ffect should be included on the phytosanitary certificate.		In addition "Found free from non- Eu Cock & Man in't Veld sp.	ropean isolates of Phytophth Nov."	nora ramorum Werres, De			
Betula		<i>K</i> 1 1101	_						
		Kanada und USA	Z		4AI/4.1	ex 4407.9			
Coniferales	(Koniferen) ren	Kanada und USA	z		4AI/4.1	ex 4407.9			
		Kanada und USA Kasachstan, Russland, Türkei	z z		4AI/1.5				
Coniferales		Kasachstan, Russland, Türkei China, Japan, Kanada, der Republik				ex 4407.9 ex 4407.1 ex 4407.1			
Coniferales		Kasachstan, Russland, Türkei	z		4AI/1.5 4AI/1.7	ex 4407.1			
Coniferales		Kasachstan, Russland, Türkei China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan	z		4AI/1.5 4AI/1.7 4AI/1.2 4AI/1.6	ex 4407.1 ex 4407.1			
Coniferales Konife	ren	Kasachstan, Russland, Türkei China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA Aussereuropäische Länder	z z		4AI/1.5 4AI/1.7 4AI/1.2	ex 4407.1 ex 4407.1			
Coniferales Konife		Kasachstan, Russland, Türkei China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA Aussereuropäische Länder	z z		4AI/1.5 4AI/1.7 4AI/1.2 4AI/1.6	ex 4407.1 ex 4407.1 ex 4407.1			
Coniferales Konifer Konifer Liboce das Ho 8 Tage	ren	Kasachstan, Russland, Türkei China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA Aussereuropäische Länder Taxus China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA er wenn rend 7-	z z z		4AI/1.5 4AI/1.7 4AI/1.2 4AI/1.6 4AI/1.7	ex 4407.1			
Coniferales Konifer Konifer Liboce das Ho 8 Tage	ren ren ausser Thuja und drus decurrens, ausse biz auf mind. 82º C wäh n erhitzt oder zu Bleisi	Kasachstan, Russland, Türkei China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA Aussereuropäische Länder Taxus China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA er wenn rend 7-	z z z		4AI/1.5 4AI/1.7 4AI/1.2 4AI/1.6 4AI/1.7	ex 4407.1 ex 4407.1 ex 4407.1			

Ware / Bot							
	anischer Name	Ursprung F	Regi	me	Anfo	tosanitäre orderungen <u>SV</u> V <u>VPM</u>	Zolltarif-Nr.
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z			4AI/1.3	ex 4407.1
Taxus b	previfolia						
		USA	Zi.		Zi68	VvPM/A1-1	ex 4407.1
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 nentioned on the phytosanitary certificate under the	21.	"Fulfils item 1A a	of the app	pendix to intercept 1 of Anne lant Protection OTMP"	
	heading "place of origin".			(Also state the pe	st free ar	ea referred to above)	
	Man in't Veld sp. Nov. Have of production during official	an isolates of Phytophthora ramorum Werres, De Cock of been observed on any susceptible plants at the place inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of				pendix to intercept 1 of Anne lant Protection OTMP"	x 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 Cock & Man in't V		ppean isolates of Phytophthc ov."	ra ramorum Werres, De
Thuja							
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z			4AI/1.3	ex 4407.1
Fraxinus							
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	z			4AI/2.3	ex 4407.9
Juglans ailar	ntifolia						
		China, der Demokratischen	z			4AI/2.3	ex 4407.9
		Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA				4AI/2.4	
Juglans man	dshurica						
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada, Mongolei, der Republik Korea, Taiwan, USA	Z			4AI/2.3 4AI/2.4	ex 4407.9
Lithocarpus	densiflorus						
		USA	Zi.		Zi68	VvPM/A1-1	ex 4407.9
					2100		
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 nentioned on the phytosanitary certificate under the		Temporary Measu	of the app ires for P	pendix to intercept 1 of Anne lant Protection OTMP" ea referred to above)	x 1 of the Ordinance on
<i>Z</i> i68	ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official	& Man in't Veld sp. nov. are known not to occur. The		Temporary Measu (Also state the pe or "Fulfils item 1A b	of the app ires for P st free an of the app	lant Protection OTMP"	
<i>Z</i> i68	ramonum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phyto	& Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the in isolates of Phytophthora ramorum Werres, De Cock of been observed on any susceptible plants at the place inspections, including laboratory testing of any		Temporary Measu (Also state the pe or "Fulfils item 1A b Temporary Measu In addition	of the app ires for P st free and of the app ires for P	lant Protection OTMP" ea referred to above) pendix to intercept 1 of Anne lant Protection OTMP" ppean isolates of Phytophtho	x 1 of the Ordinance on
	ramonum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phyto	& Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the been observed on any susceptible plants at the place inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of ust be taken before shipment and found free from non- phithora ramorum Werres, De Cock & Man in't Veld sp. fect should be included on the phytosanitary certificate.		Temporary Measu (Also state the pe or "Fulfils item 1A b Temporary Measu In addition "Found free from Cock & Man in't v	of the app ires for P st free and of the app ires for P	lant Protection OTMP" ea referred to above) pendix to intercept 1 of Anne lant Protection OTMP" opean isolates of Phytophthc ov."	x 1 of the Ordinance on tra ramorum Werres, De
Zi68 Platanus	ramonum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phyto	& Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the an isolates of Phytophthora ramorum Werres, De Cock been observed on any susceptible plants at the place inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of ust be taken before shipment and found free from non- phthora ramorum Werres, De Cock & Man in't Veld sp.		Temporary Measu (Also state the pe or "Fulfils item 1A b Temporary Measu In addition "Found free from Cock & Man in't v	of the app ires for P st free and of the app ires for P	lant Protection OTMP" ea referred to above) pendix to intercept 1 of Anne lant Protection OTMP" ppean isolates of Phytophtho	x 1 of the Ordinance on
	ramonum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europea Man in't Veld sp. Nov. Have of production during official suspicious symptoms carrie vegetation. In addition Representative samples mu European isolates of Phyto	& Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the been observed on any susceptible plants at the place inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of ust be taken before shipment and found free from non- phithora ramorum Werres, De Cock & Man in't Veld sp. fect should be included on the phytosanitary certificate.		Temporary Measu (Also state the pe or "Fulfils item 1A b Temporary Measu In addition "Found free from Cock & Man in't v	of the app ires for P st free and of the app ires for P	lant Protection OTMP" ea referred to above) pendix to intercept 1 of Anne lant Protection OTMP" opean isolates of Phytophthc ov."	x 1 of the Ordinance on ra ramorum Werres, De

Pterocarya rhoifolia

	otanischer Name	Ursprung	Regim		tosanitäre orderungen	Zolltarif-Nr.
				P	<u>SV VvPM</u>	Tares
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	Z a,		4AI/2.3	ex 4407.9
Quercus						
		USA	Zi	Zi75	4AI/3 VvPM/A1-1	ex 4407.
<i>Z</i> i75	Susceptible wood				endix to intercept 1 of Annex	1 of the Ordinance on
	organism is known not to	occur. The name of the area shall be mentioned on the certificate under the rubrid			Plant Protection OTMP"	
	 (i) that it has been squared (ii) that the water content o percentage of the dry matter (iii) that the wood has been treatment; 	cation that the wood has been stripped of its bark and I so as to remove entirely the rounded surface; or I the wood does not exceed 20 % expressed as a er, or I disinfected by an appropriate hot-air or hot-water			endix to intercept 1 of Annex Plant Protection OTMP"	1 of the Ordinance on
	evidence by a mark 'Kiln-di or another internationally re accordance with current commercial usage, that it h content, expressed as a pe	ecognised mark put on the wood or on its packaging i as undergone kiln-drying to below 20 % moisture rcentage nufacture, achieved through an appropriate	Τe	ulfils item 2b of the appe mporary Measures for F	endix to intercept 1 of Annex Plant Protection OTMP"	1 of the Ordinance on
	In addition Representative samples m European isolates of Phyto	ust be taken before shipment and found free from nor phthora ramorum Werres, De Cock & Man in't Veld sj ffect should be included on the phytosanitary certifican	n- "F o. Co	addition ound free from non- Eur ock & Man in't Veld sp. N	opean isolates of Phytophtho lov."	ora ramorum Werres, De
Ulmus						
Ulmus	davidiana					
		China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea,	Z a,		4AI/2.3	ex 4407.
		Taiwan, USA				
Ulmus	parvifolia					
Ulmus	parvifolia		Z a,		4AI/2.3	ex 4407.
Holz und J. Kisten, K	Holzprodukte	Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA Trommeln und ähnliche Verpackung	ı, ısmittel, s		d Boxpaletten, Pale	ttenaufsatz-
Holz und J. Kisten, K wände und Druck oder	Holzprodukte Listchen, Verschläge, andere Ladungs-träg	Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA	a, gsmittel, s n Holz (h	nergestellt unter	d Boxpaletten, Pale	ttenaufsatz-
Holz und J. Kisten, K wände und Druck oder	Holzprodukte Listchen, Verschläge, andere Ladungs-träg	Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA Trommeln und ähnliche Verpackung er, ausgenommen aus verarbeiteter avon): – Aus Rohholz von mehr als 6	a, jsmittel, s n Holz (ł ∂ mm Stå	nergestellt unter	d Boxpaletten, Pale Verwendung von Le	ttenaufsatz- eim, Hitze und
Holz und J. Kisten, K wände und Druck oder aller Arten	Holzprodukte (istchen, Verschläge, andere Ladungs-träg einer Kombination da	Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA Trommeln und ähnliche Verpackung er, ausgenommen aus verarbeiteter	a, gsmittel, s n Holz (h	nergestellt unter	d Boxpaletten, Pale	ttenaufsatz- eim, Hitze und
Holz und J. Kisten, K wände und Druck oder aller Arten Holz und K. Kisten, H wände und Druck oder	Holzprodukte (istchen, Verschläge, andere Ladungs-träg einer Kombination da Holzprodukte Kistchen, Verschläge, andere Ladungs-träg	Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA Trommeln und ähnliche Verpackung er, ausgenommen aus verarbeiteter avon): – Aus Rohholz von mehr als 6	a, n Holz (r 5 mm Stá L gsmittel, n Holz (r	nergestellt unter arke sowie Flach- un nergestellt unter	d Boxpaletten, Pale Verwendung von Lo 4Al/2 d Boxpaletten, Pale	ttenaufsatz- eim, Hitze und ex 4415. ettenaufsatz-
Holz und J. Kisten, K wände und Druck oder aller Arten Holz und K. Kisten, k wände und Druck oder Acer	Holzprodukte (istchen, Verschläge, andere Ladungs-träg einer Kombination da Holzprodukte Kistchen, Verschläge, andere Ladungs-träg einer Kombination da	Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA Trommeln und ähnliche Verpackung er, ausgenommen aus verarbeiteter von): – Aus Rohholz von mehr als G Nicht-EU-Länder Trommeln und ähnliche Verpackung er, ausgenommen aus verarbeiteter	a, n Holz (r 5 mm Stá L gsmittel, n Holz (r	nergestellt unter arke sowie Flach- un nergestellt unter	d Boxpaletten, Pale Verwendung von Lo 4Al/2 d Boxpaletten, Pale	ttenaufsatz- eim, Hitze und ex 4415. ettenaufsatz-
Holz und J. Kisten, K wände und Druck oder aller Arten Holz und K. Kisten, k wände und Druck oder Acer	Holzprodukte (istchen, Verschläge, andere Ladungs-träg einer Kombination da Holzprodukte Kistchen, Verschläge, andere Ladungs-träg	Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA Trommeln und ähnliche Verpackung er, ausgenommen aus verarbeiteter von): – Aus Rohholz von mehr als G Nicht-EU-Länder Trommeln und ähnliche Verpackung er, ausgenommen aus verarbeiteter	a, n Holz (r 5 mm Stá L gsmittel, n Holz (r	nergestellt unter arke sowie Flach- un nergestellt unter	d Boxpaletten, Pale Verwendung von Lo 4Al/2 d Boxpaletten, Pale	ttenaufsatz- eim, Hitze und ex 4415. ettenaufsatz-
Holz und J. Kisten, K wände und Druck oder aller Arten Holz und K. Kisten, K wände und Druck oder Acer	Holzprodukte Cistchen, Verschläge, andere Ladungs-träg einer Kombination da Holzprodukte Kistchen, Verschläge, andere Ladungs-träg einer Kombination da hacrophyllum a) The plants originate in a ramorum Werres, De Cock name of the area shall be r	Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA Trommeln und ähnliche Verpackung er, ausgenommen aus verarbeiteter avon): – Aus Rohholz von mehr als G Nicht-EU-Länder Trommeln und ähnliche Verpackung er, ausgenommen aus verarbeiteter von): – Aus Rohholz von maximal d	smittel, s n Holz (f mm Stå L gsmittel, n Holz (f 5 mm Stå 5 mm Stå Zi	sowie Flach- un ergestellt unter arke von Zi68	d Boxpaletten, Pale Verwendung von Lo 4AI/2 d Boxpaletten, Pale Verwendung von Lo VvPM/A1-1 pendix to intercept 1 of Anne Plant Protection OTMP"	ttenaufsatz- eim, Hitze und ex 4415. ettenaufsatz- eim, Hitze und ex 44
Holz und J. Kisten, K wände und Druck oder aller Arten Holz und K. Kisten, k wände und Druck oder Acer Acer m	Holzprodukte Cistchen, Verschläge, andere Ladungs-träg einer Kombination da Holzprodukte Kistchen, Verschläge, andere Ladungs-träg einer Kombination da hacrophyllum a) The plants originate in a ramorum Werres, De Cock name of the area shall ber heading "place of origin". or b) No signs of non-Europee Man int Veld sp. Nov. Haw of production during official	Taiwan, USA China, der Demokratischen Volksrepublik Korea, Japan, Kanada Mongolei, der Republik Korea, Taiwan, USA Trommeln und ähnliche Verpackung er, ausgenommen aus verarbeiteter avon): – Aus Rohholz von mehr als G Nicht-EU-Länder Trommeln und ähnliche Verpackung er, ausgenommen aus verarbeiteter von): – Aus Rohholz von maximal G USA reas in which non-European isolates of Phytophthora & Man int Veld sp. nov. are known not to occur. The	smittel, s n Holz (f mm Stå L gsmittel, n Holz (f 6 mm Sta Zi ^{rF} Te (A k& ^{rF} Fe Te	sowie Flach- un ergestellt unter arke sowie Flach- un ergestellt unter ärke von Zi68 ulfils item 1A a of the ap imporary Measures for F Iso state the pest free au	d Boxpaletten, Pale Verwendung von Lo 4AI/2 d Boxpaletten, Pale Verwendung von Lo VvPM/A1-1 pendix to intercept 1 of Annee Plant Protection OTMP" rea referred to above) pendix to intercept 1 of Annee	ttenaufsatz- eim, Hitze und ex 4415. ettenaufsatz- eim, Hitze und ex 44 ex 1 of the Ordinance on

Vare / Botar	nischer Name	Ursprung	Regi	ime		tosanitäre orderungen	Zolltarif-Nr
					<u>P</u>	<u>SV</u> <u>VvPM</u>	Tares
Acer saccl	harum						
		Kanada und USA	z			4AI/2.1	ex 4
esculus califo	rnica						
		USA	Zi		Zi68	VvPM/A1-1	ex 4
		reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The				pendix to intercept 1 of Ann lant Protection OTMP"	ex 1 of the Ordinance on
	name of the area shall be i heading "place of origin".	mentioned on the phytosanitary certificate under the		(Also state the pe	est free ar	ea referred to above)	
	Man in't Veld sp. Nov. Hav of production during officia	an isolates of Phytophthora ramorum Werres, De Cock e been observed on any susceptible plants at the place l inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of	9			pendix to intercept 1 of Ann lant Protection OTMP"	ex 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. ffect should be included on the phytosanitary certificate		In addition "Found free from Cock & Man in't 1		opean isolates of Phytophth ov."	ora ramorum Werres, De
oniferales (Ko	niferen)						
Koniferen							
		Kasachstan, Russland, Türkei	Z			4AI/1.5	ex 4
						4AI/1.7	
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	z			4AI/1.2	ex 4
		Aussereuropäische Länder	Z			4AI/1.6 4AI/1.7	ex 4
Koniferen	ausser Thuja und 1	Taxus					
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z			4AI/1.1	ex 4
das Holz a	s decurrens, ausse uf mind. 82º C wäh 'hitzt oder zu Bleist t wurde	rend 7-					
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	Z			4AI/1.1	ex 4
Taxus							
		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwan und den USA	z			4AI/1.3	ex 4
Taxus brev	vifolia						
		USA	Zi		Zi68	VvPM/A1-1	ex 4
	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 Meas (Also state the pe	ures for P	pendix to intercept 1 of Ann lant Protection OTMP" ea referred to above)	ex 1 of the Ordinance on
	Man in't Veld sp. Nov. Hav of production during officia	an isolates of Phytophthora ramorum Werres, De Cock e been observed on any susceptible plants at the place l inspections, including laboratory testing of any ed out since the beginning of the last complete cycle of	9			pendix to intercept 1 of Ann lant Protection OTMP"	ex 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. ffect should be included on the phytosanitary certificate		In addition "Found free from Cock & Man in't		opean isolates of Phytophth ov."	ora ramorum Werres, De

Ware / Bot	anischer Name	Ursprung	Regi	ime	Anfo	osanitäre rderungen SV VvPM	Zolltarif-Nr.
Thuja					<u><u> </u></u>		
пија		China, Japan, Kanada, der Republik Korea, der Demokratische Volksrepublik Korea, Mexiko, Taiwar und den USA	z			4AI/1.3	ex 44
Lithocarpus	densiflorus						
		USA	Zi	•••	Zi68	VvPM/A1-1	ex 44
Zi68	ramorum Werres, De Cock name of the area shall be n heading "place of origin". or b) No signs of non-Europee Man in't Veld sp. Nov. Have	reas in which non-European isolates of Phytophthora & Man in't Veld sp. nov. are known not to occur. The nentioned on the phytosanitary certificate under the an isolates of Phytophthora ramorum Werres, De Cock e been observed on any susceptible plants at the place inspections, including laboratory testing of any		Temporary Measu (Also state the peor or "Fulfils item 1A b	ures for Pl est free are of the app	lant Protection OTMP" ea referred to above)	nnex 1 of the Ordinance on
	vegetation. In addition Representative samples m European isolates of Phyto	ed out since the beginning of the last complete cycle of 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 Cock & Man in't V			thora ramorum Werres, De
Platanus							
		Armenien und USA	Z				ex 44
Populus		Länder des amerikanischen Kontinents	z			4AI/7.1	ex 44
Quercus							
		USA	Zi		Zi75	4AI/3 VvPM/A1-1	ex 44
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';			"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)			
	 (i) that it has been squared (ii) that the water content of percentage of the dry matter 	cation that the wood has been stripped of its bark and: so as to remove entirely the rounded surface; or f the wood does not exceed 20 % expressed as a r, or 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-dr or another internationally re accordance with current	cognised mark put on the wood or on its packaging in as undergone kiln-drying to below 20 % moisture				ndix to intercept 1 of Ann ant Protection OTMP"	ex 1 of the Ordinance on
	of dry matter, at time of ma time/temperature schedule. In addition Representative samples mu European isolates of Phyto	nufacture, achieved through an appropriate		In addition "Found free from Cock & Man in't \			thora ramorum Werres, De
	lolzprodukte r, inkl. Dauben						
Quercus							
oder Erl mind. 20	hitzung auf 176º C wäl Min	hrend					
11110.20	, min.	USA	Zi		Zi75	4AI/3 VvPM/A1-1	ex 4416.
Zi75	organism is known not to	n areas in which non–European isolates of the harmfu a shall be mentioned on the certificate under the rubric		Temporary Meas	ures for Pl		ex 1 of the Ordinance on
	or b. issued after official verific (i) that it has been squared	cation that the wood has been stripped of its bark and:				ndix to intercept 1 of Ann lant Protection OTMP"	ex 1 of the Ordinance on

Ware / Botanischer Name	Ursprung	Regime	Phytosanitäre Anforderungen <u>PSV</u> <u>VvPM</u>	Zolltarif-Nr. <u>Tares</u>			
treatment;							
evidence by a mark 'Kiln-dr or another internationally re accordance with current commercial usage, that it h content, expressed as a pe	cognised mark put on the wood or on its packagin as undergone kiln-drying to below 20 % moisture	Tempora	"Fulfils item 2b of the appendix to intercept 1 of Annex 1 of the Ordinance on Temporary Measures for Plant Protection OTMP"				
European isolates of Phyto	ist be taken before shipment and found free from ohthora ramorum Werres, De Cock & Man in't Vel fect should be included on the phytosanitary certif	d sp. Cock & N	n ree from non- European isolates of Phytopht fan in't Veld sp. Nov."	hora ramorum Werres, De			
Holz und Holzprodukte							
M. Vorgefertigte Gebäude aus He	olz						
aller Arten							
	Nicht-EU-Länder	z	5BI/6	ex 9406.00			