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Eis nr	Eis			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
1	Growing medium, attached to or associated with plants, intended to sustain the vitality of the plants, with the exception of sterile medium of in-vitro plants	Any third country other than EU Member States, Liechtenstein and Switzerland	<p>The plants must be accompanied by an official statement:</p> <p>(a) that the growing medium at the time of their planting:</p> <ul style="list-style-type: none"> (i) was free from soil and organic matter and had not been previously used for growing plants or for any other agricultural purposes, (ii) was composed entirely of peat or fibre of <i>Cocos nucifera</i> L. and had not been previously used for growing plants or for any other agricultural purposes, (iii) was subjected to effective fumigation or heat treatment* to ensure freedom from pests, or (iv) was subjected to an effective systems approach* to ensure freedom from pests, and <p>in all the cases mentioned in points (i) to (iv) was stored and maintained under appropriate conditions to keep it free from GB quarantine pests, and</p> <p>(b) that since planting:</p> <ul style="list-style-type: none"> (i) appropriate measures have been taken to ensure that the growing medium has been kept free from GB quarantine pests, including at least: <ul style="list-style-type: none"> (aa) physical isolation of the growing medium from soil and other possible sources of contamination, (bb) hygiene measures, (cc) using water free from GB quarantine pests, or (ii) in the two weeks prior to export, the growing medium including, where appropriate, soil was completely removed by washing using water free from GB quarantine pests, and where replanting occurred, the the growing medium used met the requirements specified in point (a) and the measures described in point (b)(i) were taken to ensure that it remains free from GB quarantine pests. <p>* Details of the treatment or the use of a systems approach must also be included on the phytosanitary certificate under the heading "Additional declaration".</p>	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land: info via fyto-sanitair invoercertificaat</p>
2	Machinery and vehicles which have been operated for agricultural or forestry purposes	Any third country other than EU Member States, Liechtenstein and Switzerland	The machinery or vehicles must be accompanied by an official statement that the machinery or vehicles have been cleaned and are free from soil and plant debris.	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land: info via fyto-sanitair invoercertificaat</p>
3	Machinery and vehicles which have been operated for agricultural or forestry purposes	EU Member States, Liechtenstein, Switzerland	<p>The machinery or vehicles must be accompanied by an official statement that the machinery or vehicles have been:</p> <p>(a) moved from an area established by the national plant protection organisation of the country of export in accordance with ISPM4 as an area that is free from <i>Ceratocystis platani</i> (Walter) Engelbrecht & Harrington, or</p> <p>(b) in the case of machinery or vehicles moved from an area infected with <i>Ceratocystis platani</i> (Walter) Engelbrecht & Harrington, they have been cleaned and made free from soil and plant debris prior to their movement out of the infected area.</p>	optie 3 a) is van toepassing en moet genoteerd worden in de bijkomende verklaring	<p>Enkel van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>NL: optie 3 a) is van toepassing en moet genoteerd worden in de bijkomende verklaring</p> <p>EU-land (incl Liechtenstein en Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
4	Plants for planting with roots, grown in open air	Any third country	The plants must be accompanied by an official statement that the place of production has been established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from <i>Clavibacter sepedonicus</i> (Spieckermann & Kotthoff) Li et al. and <i>Synchytrium endobioticum</i> (Schilbersky) Percival.	voldaan aan de eis - geen keuzemogelijkheid dus eis moet niet vermeld worden als bijkomende verklaring	NL & FR: geen pre-uitvoercertificaat nodig voldaan aan de eis - geen keuzemogelijkheid dus eis moet niet vermeld worden als bijkomende verklaring EU-land (incl Liechtenstein en Zwitserland): plantenpaspoort niet-EU land: info via fyto sanitair invoercertificaat
5	Plants for planting with roots, grown in open air	Any third country other than EU Member States, Liechtenstein and Switzerland	The plants must be accompanied by an official statement that the plants originate from a field known to be free from <i>Globodera pallida</i> (Stone) Behrens and <i>Globodera rostochiensis</i> (Wollenweber) Behrens.	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto sanitair invoercertificaat
6	Plants for planting, other than bulbs, corms, rhizomes, seeds, tubers, and plants in tissue culture	Any third country other than EU Member States, Liechtenstein and Switzerland	The plants must be accompanied by an official statement that they have been grown in a nursery and: (a) that they originate in: (i) an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from <i>Thrips palmi</i> Karny, or (ii) a place of production** established by the national plant protection organisation in accordance with ISPM10 as an area that is free from <i>Thrips palmi</i> Karny, on the basis of official inspections carried out at least monthly during the three months prior to export, or (b) that immediately prior to export, they have been subjected to an appropriate treatment† against <i>Thrips palmi</i> Karny and have been officially inspected and found free from <i>Thrips palmi</i> Karny. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". ** The name of the place of production(s) must be included in the phytosanitary certificate under the heading "Additional declaration". † Details of the treatment must also be included on the phytosanitary certificate.	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto sanitair invoercertificaat

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	Description of plants, plant products or other objects	Origin	Special requirements		
7	Plants for planting, other than seeds	Any third country other than: Albania, Algeria, Andorra, Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Canary Islands, Egypt, EU Member States, Faroe Islands, Georgia, Iceland, Israel, Jordan, Lebanon, Libya, Liechtenstein, Moldova, Monaco, Montenegro, Morocco, North Macedonia, Norway, Russia (only the following parts: Central Federal District (Tsentralny federalny okrug), Northwestern Federal District (Severo-Zapadny federalny okrug), Southern Federal District (Yuzhny federalny okrug), North Caucasian Federal District (Severo-Kavkazsky federalny okrug) and Volga Federal District (Privolzhsky federalny okrug)), San Marino, Serbia, Switzerland, Syria, Tunisia, Turkey, and Ukraine.	The plants must be accompanied by an official statement: (a) that they have been grown in a nursery, (b) that they are free from plant debris, flowers and fruits, and (c) that they have been inspected at appropriate times and have been found prior to their export to be: (i) free from symptoms of harmful bacteria, viruses and virus-like organisms, and (ii) free from signs or symptoms of harmful nematodes, insects, mites and fungi or have been subjected to appropriate treatment to eliminate such organisms.	punt niet van toepassing	Punt niet van toepassing voor EU-landen & landen vermeld in de kolom "origin" Niet-EU land: info via fyto-sanitair invoercertificaat

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	Description of plants, plant products or other objects	Origin	Special requirements		
8	Plants for planting, other than dormant plants, plants in tissue culture, seeds, bulbs, tubers, corms and rhizomes	Any third country where any of the following GB quarantine pests are known to occur ("the relevant pests"): —Begomoviruses, —Cowpea mild mottle virus, —Cucumber vein yellowing virus, —Cucurbit yellow stunting disorder virus, —Lettuce infectious yellows virus, —Melon yellowing-associated virus, —Squash vein yellowing virus, —Sweet potato chlorotic stunt virus, —Sweet potato mild mottle virus, —Tomato mild mottle virus, —Tomato leaf curl New Delhi virus	The plants must be accompanied by an official statement: (a) in all cases, that no symptoms of the relevant pests have been observed on the plants during their complete cycle of vegetation, and (b) in the case of plants originating in any third country where Bemisia tabaci (Gennadius) or other vectors of the relevant pests are known to occur, that no symptoms of the relevant pests have been observed on the plants during their complete cycle of vegetation and: (i) that the plants originate in areas which, in accordance with the measures specified in ISPM4, are known to be free from Bemisia tabaci (Gennadius) and other vectors of the relevant pests, (ii) that the site of production has been found free from Bemisia tabaci (Gennadius) and other vectors of the relevant plant pests on official inspections carried out at appropriate times to detect those pests, or (iii) that the plants have been subjected to an effective treatment ensuring the eradication of Bemisia tabaci (Gennadius) and the other vectors of the relevant pests and have been found free from those pests prior to export.	virussen afwezig in BE - punt niet van toepassing	NL: virussen afwezig (bevestigd door nVWA) - punt niet van toepassing FR: virussen afwezig (info in EPPO) - punt niet van toepassing EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fytosanitair invoercertificaat
9	Plants for planting, other than seeds, of Cucurbitaceae and Solanaceae other than tubers of Solanum tuberosum	Any third country	The plants must be accompanied by an official statement: (a) in all cases: (i) that the plants originate in an area which, in accordance with the measures specified in ISPM4, is known to be free from Tomato leaf curl New Delhi Virus, or (ii) that no symptoms of Tomato leaf curl New Delhi Virus have been observed on the plants during their complete cycle of vegetation, and (b) in the case of any plants originating in an area where Bemisia tabaci (Gennadius) or other vectors of Tomato leaf curl New Delhi Virus are known to occur: (i) that their site of production has been found free from Bemisia tabaci (Gennadius) and other vectors of Tomato leaf curl New Delhi Virus on official inspections carried out at appropriate times to detect the pest, or (ii) that the plants have been subjected to an effective treatment ensuring the eradication of Bemisia tabaci (Gennadius) and other vectors of Tomato leaf curl New Delhi Virus.	optie 9 a) (i) is mogelijk optie 9 b) (i) of 9 b) (ii): vermelden als bijkomend verklaring, afhankelijk van de controles die uitgevoerd werden	NL: optie 9 a) (i) is mogelijk optie 9 b) (i) of 9 b) (ii): pre-uitvoercertificaat nodig om te verduidelijken welke optie van toepassing is EU-landen (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU: info via een fytosanitair invoercertificaat

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	Description of plants, plant products or other objects	Origin	Special requirements		
10	Unrooted cuttings for planting of Euphorbia pulcherrima Klotzsch	Any third country	<p>The plants must be accompanied by an official statement:</p> <p>(a) that they originate in an area which, in accordance with the measures specified in ISPM4, is known to be free from Bemisia tabaci (Gennadius),</p> <p>(b) that no signs of Bemisia tabaci (Gennadius) have been observed on the cuttings, or on plants from which the cuttings were derived and held or produced, at the place of production on official inspections carried out at least once every three weeks during the whole production period of the plants at that place of production, or</p> <p>(c) in cases where Bemisia tabaci (Gennadius) has been found at the place of production:</p> <p>(i) that the cuttings and the plants from which the cuttings were derived and held and produced at the place of production have undergone an appropriate treatment to ensure freedom from Bemisia tabaci (Gennadius), and</p> <p>(ii) that subsequently the place of production has been found free from Bemisia tabaci (Gennadius) as a consequence of the implementation of appropriate procedures aimed at eradicating Bemisia tabaci (Gennadius), in both official inspections carried out weekly during the three weeks prior to the movement from that place of production, the last of which was carried out immediately prior to their movement, and in monitoring procedures throughout the period.</p>	optie 10 a) is niet mogelijk optie 10 b) of 10 c) vermelden als bijkomend verklaring, afhankelijk van de controles die uitgevoerd werden	<p>NL: optie 10 a) is niet mogelijk optie 10 b) of 10 c) : pre-uitvoercertificaat nodig om te verduidelijken welke optie van toepassing is</p> <p>EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>Niet-EU land: info via fytosanitair invoercertificaat</p>
11	Plants for planting, other than seeds, of Euphorbia pulcherrima Klotzsch and unrooted cuttings for planting of Euphorbia pulcherrima Klotzsch.	Any third country	<p>The plants must be accompanied by:</p> <p>(a) an official statement:</p> <p>(i) that they originate in an area which, in accordance with the measures specified in ISPM4, is known to be free from Bemisia tabaci (Gennadius), or</p> <p>(ii) that no signs of Bemisia tabaci (Gennadius) have been observed on plants at the place of production on official inspections carried out at least once every three weeks during the nine weeks prior to export, or</p> <p>(iii) in cases where Bemisia tabaci (Gennadius) has been found at the place of production, that the plants held or produced at the place of production have undergone an appropriate treatment to ensure freedom from Bemisia tabaci and subsequently this place of production has been found free from Bemisia tabaci (Gennadius) as a consequence of the implementation of appropriate procedures aimed at eradicating Bemisia tabaci (Gennadius) in official inspections carried out weekly during the three weeks prior to the movement from this place of production, the last of which was carried out immediately prior to movement, and</p> <p>(b) that evidence is available that they have been produced from cuttings which:</p> <p>(i) originate in an area which, in accordance with the measures specified in ISPM4, is known to be free from Bemisia tabaci (Gennadius),</p> <p>(ii) have been grown at a place of production where no signs of Bemisia tabaci (Gennadius) have been observed on official inspections carried out at least once every three weeks during the whole production period of these plants, or</p> <p>(iii) in cases where Bemisia tabaci (Gennadius) has been found at the place of production, have been grown on plants held or produced at the place of production having undergone an appropriate treatment to ensure freedom from Bemisia tabaci (Gennadius) and subsequently this place of production has been found free from Bemisia tabaci (Gennadius) as a consequence of the implementation of appropriate procedures aimed at eradicating Bemisia tabaci (Gennadius), in official inspections carried out weekly during the three weeks prior to the movement from this place of production, the last of which was carried out immediately prior to movement, and in monitoring procedures throughout the period;</p> <p>or</p> <p>(c) in the case of plants for which there is evidence from their packing or their flower (or bract) development or by other means that they are intended for direct sale to final consumers not involved in professional plant production, an official statement that the plants have been officially inspected and found free from Bemisia</p>	optie 11 a) (i) is niet mogelijk de andere opties van 11 a) zijn mogelijk en moeten afhankelijk van de controles die gebeurden genoteerd worden in de bijkomende verklaring optie 11 b) (i) is niet mogelijk de andere opties van 11 b) zijn mogelijk en moeten afhankelijk van de controles die gebeurden genoteerd worden in de bijkomende verklaring optie 11 c) betreft planten bestemd voor de eindgebruiker: organisme is afwezig tijdens exportcontrole; moet genoteerd worden in de bijkomende verklaring	<p>NL: optie 11 a) en b): een pre-uitvoercertificaat is nodig om te verduidelijken welke punten van toepassing zijn</p> <p>EU-landen (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>Niet-EU land: optie 11a) en b): info via fytosanitair invoercertificaat</p> <p>optie 11 c) betreft planten bestemd voor de eindgebruiker 'inspection prior to their movement' - inspectie op plaats van export dus kan in BE gebeuren</p>

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	Description of plants, plant products or other objects	Origin	Special requirements		
12	Plants for planting of Begonia L., other than seeds, tubers and corms, and plants for planting, other than seeds, of Ajuga L., Crossandra Salisbury, Dipladenia A.DC., Ficus L., Hibiscus L., Mandevilla Lindl. and Nerium oleander L.	Any third country	<p>The plants must be accompanied by:</p> <p>(a) an official statement that they originate in an area which, in accordance with the measures specified in ISPM4, is known to be free from Bemisia tabaci (Gennadius),</p> <p>(b) an official statement that no signs of Bemisia tabaci (Gennadius) have been observed on plants at the place of production on official inspections carried out at least once every three weeks during the nine weeks prior to marketing,</p> <p>(c) where Bemisia tabaci (Gennadius) has been found at the place of production, an official statement that the plants, held or produced at the place of production, have undergone an appropriate treatment to ensure freedom from Bemisia tabaci (Gennadius) and subsequently the place of production has been found free from Bemisia tabaci (Gennadius) as a consequence of the implementation of appropriate procedures aiming at eradicating Bemisia tabaci (Gennadius), in both official inspections carried out weekly during the three weeks prior to the movement from the place of production, the last of which was carried out immediately prior to their movement from the place of production, and in monitoring procedures throughout the period, or</p> <p>(d) in the case of plants for which there is evidence from their packing or their flower development or from other means that they are intended for direct sale to final consumers not involved in professional plant production, an official statement that they have been officially inspected and found free from Bemisia tabaci (Gennadius) immediately prior to their movement.</p>	<p>optie 12 a) is niet mogelijk</p> <p>optie 12 b) of 12c) moet genoteerd worden in de bijkomende verklaring, afhankelijk van de controles die werden uitgevoerd</p> <p>optie 12 d): enkel voor planten bestemd voor de eindgebruiker - organisme is afwezig tijdens exportcontrole - optie 12 d) vermelden in de bijkomende verklaring</p>	<p>NL: optie 12 a) is niet mogelijk</p> <p>optie 12 b) of 12 c): pre-uitvoercertificaat nodig om te verduidelijken welke optie van toepassing is</p> <p>EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>Niet-EU land: info via fytosanitair invoercertificaat</p> <p>optie 12 d): enkel voor planten bestemd voor de eindgebruiker - 'inspection prior to their movement'= inspectie op plaats van export dus kan in BE gebeuren</p>
13	Plants for planting of herbaceous species, other than bulbs, corms, plants of the family Poaceae, rhizomes, seeds, tubers, and plants in tissue culture	Any third country where Liriomyza sativae Blanchard and Nemorimyza maculosa (Malloch) are known to occur	<p>The plants must be accompanied by an official statement that they have been grown in a nursery, and that they originate:</p> <p>(a) in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Liriomyza sativae Blanchard and Nemorimyza maculosa (Malloch),</p> <p>(b) in a place of production** established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from Liriomyza sativae Blanchard and Nemorimyza maculosa (Malloch), on the basis of official inspections carried out at least monthly during the three months prior to export, or</p> <p>(c) an official statement that immediately prior to export, they have been subjected to an appropriate treatment† against Liriomyza sativae Blanchard and Nemorimyza maculosa (Malloch) and have been officially inspected and found free from Liriomyza sativae Blanchard and Nemorimyza maculosa (Malloch).</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>** The name of the place of production(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>† Details of the treatment must be mentioned on the phytosanitary certificate.</p>	organismen afwezig in BE - punt niet van toepassing	<p>NL & EU-land (incl. Liechtenstein & Zwitserland): organismen afwezig - niet van toepassing,</p> <p>Niet-EU land: info via fytosanitair invoercertificaat</p>

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	Description of plants, plant products or other objects	Origin	Special requirements		
14	Trees and shrubs for planting, other than seeds and plants in tissue culture	Any third country other than: Albania, Algeria, Andorra, Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Canary Islands, Egypt, EU Member States, Faroe Islands, Georgia, Iceland, Israel, Jordan, Lebanon, Libya, Liechtenstein, Moldova, Monaco, Montenegro, Morocco, North Macedonia, Norway, Russia (only the following parts: Central Federal District (Tsentralny federalny okrug), Northwestern Federal District (Severo-Zapadny federalny okrug), Southern Federal District (Yuzhny federalny okrug), North Caucasian Federal District (Severo-Kavkazsky federalny okrug) and Volga Federal District (Privolzhsky federalny okrug)), San Marino, Serbia, Switzerland, Syria, Tunisia, Turkey, and Ukraine.	The plants must be accompanied by an official statement: (a) that have been grown in a nursery, (b) that they are free from plant debris, flowers and fruits, and (c) that they have been inspected at appropriate times and prior to export and have been found to be free from: (i) symptoms of harmful bacteria, viruses and virus-like organisms, and (ii) signs or symptoms of harmful nematodes, insects, mites and fungi or have been subjected to appropriate treatment to eliminate such organisms.	punt niet van toepassing	Punt niet van toepassing voor EU-landen (incl. Liechtenstein & Zwitserland) & landen vermeld in de kolom "origin" Niet-EU land: info via fyto-sanitair invoercertificaat

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	Description of plants, plant products or other objects	Origin	Special requirements		
15	Deciduous trees and shrubs for planting, other than seeds and plants in tissue culture	Any third country other than: Albania, Algeria, Andorra, Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Canary Islands, Egypt, EU Member States, Faroe Islands, Georgia, Iceland, Israel, Jordan, Lebanon, Libya, Liechtenstein, Moldova, Monaco, Montenegro, Morocco, North Macedonia, Norway, Russia (only the following parts: Central Federal District (Tsentralny federalny okrug), Northwestern Federal District (Severo-Zapadny federalny okrug), Southern Federal District (Yuzhny federalny okrug), North Caucasian Federal District (Severo-Kavkazsky federalny okrug) and Volga Federal District (Privolzhsky federalny okrug)), San Marino, Serbia, Switzerland, Syria, Tunisia, Turkey, and Ukraine.	The trees and shrubs must be accompanied by an official statement that they are dormant and free from leaves.	punt niet van toepassing	Punt niet van toepassing voor EU-landen (incl Liechtenstein & Zwitserland) & landen vermeld in de kolom "origin" Niet-EU land: info via fyto sanitair invoercertificaat
16	Root and tubercle vegetables, other than tubers of Solanum tuberosum L.	Any third country other than EU Member States, Liechtenstein and Switzerland	The vegetables must be accompanied by an official statement that the consignment or lot does not contain more than 1% by net weight of soil and growing medium.	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto sanitair invoercertificaat
17	Bulbs, corms, rhizomes and tubers, intended for planting, other than tubers of Solanum tuberosum L.	Any third country other than EU Member States, Liechtenstein and Switzerland	The bulbs, corms, rhizomes or tubers, must be accompanied by an official statement that the consignment or lot does not contain more than 1% by net weight of soil and growing medium.	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land (incl Liechtenstein en Zwitserland): info via fyto sanitair invoercertificaat
18	Tubers of Solanum tuberosum L.	Any third country other than EU Member States, Liechtenstein and Switzerland	The tubers must be accompanied by an official statement that the consignment or lot does not contain more than 1% by net weight of soil and growing medium.	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto sanitair invoercertificaat

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	Description of plants, plant products or other objects	Origin	Special requirements		
19	Tubers of <i>Solanum tuberosum</i>	Any third country	The tubers must be accompanied by: (a) an official statement that they originate in a country where <i>Tecia solanivora</i> (Povolný) is not known to occur, or (b) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from <i>Tecia solanivora</i> (Povolný). * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	19 a) is van toepassing en moet genoteerd worden in de bijkomende verklaring	EU-land (incl. Liechtenstein & Zwitserland): 19a) is van toepassing en moet genoteerd worden in de bijkomende verklaring Niet-EU land: info via fyto sanitair invoercertificaat
20	Tubers of <i>Solanum tuberosum</i> L., for planting	EU Member States, Liechtenstein and Switzerland	The tubers must be accompanied by an official statement: (a) that: (i) they originate in an area, which in accordance with the measures specified in ISPM4, is known to be free from Clavibacter sepedonicus (Speckermann & Kotthoff) Li et al., or (ii) they originate in a place of production established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from <i>Clavibacter sepedonicus</i> (Speckermann & Kotthoff) Li et al. or is considered to be free from <i>Clavibacter sepedonicus</i> (Speckermann & Kotthoff) Li et al. as a consequence of the implementation of the procedures set out in EPPO PM 9/2, (b) that they originate in a place of production established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from Synchytrium endobioticum (Schilbersky) Percival or is considered to be free from <i>Synchytrium endobioticum</i> (Schilbersky) Percival as a consequence of the implementation of the procedures set out in EPPO PM 9/5, (c) that they originate in an area in which Ralstonia solanacearum (Smith) Yabuuchi et al. emend. Safni et al. (i) is known not to occur, or (ii) is known to occur, and the tubers originate from a place of production found free from <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend. Safni et al. or considered to be free from <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend. Safni et al. as a consequence of the implementation of an appropriate procedure aimed at eradicating <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend. Safni et al., (d) that they either originate in an area in which Meloidogyne chitwoodi Golden et al. (all populations) is known not to occur or in an area in which <i>Meloidogyne chitwoodi</i> Golden et al. (all populations) is known to occur and: (i) they originate from a place of production which has been found free from <i>Meloidogyne chitwoodi</i> Golden et al. (all populations) based on an annual survey of host crops by visual inspection of host plants at appropriate times and by visual inspection both externally and by cutting of tubers after harvest from potato crops grown at the place of production, or (ii) after harvest, they have been randomly sampled and checked for the presence of symptoms after an appropriate method to induce symptoms has been applied or laboratory tested, as well as inspected visually both externally and by cutting tubers at appropriate times to detect the presence of <i>Meloidogyne chitwoodi</i> Golden et al., and in all cases at the time of closing of the packages or containers before movement, and	Volgende punten zijn van toepassing en moeten genoteerd worden in de bijkomende verklaring: 20 a) (i) 20 b) 20 c) (ii) 20 d) they originate in an area in which <i>Meloidogyne chitwoodi</i> Golden et al. (all populations) is known not to occur 20 e) Geen export momenteel (<i>seed potato marketing autorisation</i> is vereist)	Enkel van toepassing voor EU-landen, Liechtenstein and Switzerland: info via pre-uitvoercertificaat Geen export momenteel (<i>seed potato marketing autorisation</i> is vereist)
21	Tubers of <i>Solanum tuberosum</i> L., for planting, other than tubers of those varieties officially accepted on to the GB Variety List pursuant to the Seeds (National Lists of Varieties Regulations 2001(a)	EU Member States, Liechtenstein and Switzerland	The tubers must be accompanied by an official statement that : (a) they belong to advanced selections, (b) they have been produced in an EU Member State or Switzerland, and (c) they have been derived in direct line from material which has been maintained under appropriate conditions and has been subjected in an EU Member State or Switzerland to official quarantine testing and has been found in those tests to be free from GB quarantine pests.	GB Variety List pursuant to the Seeds: https://www.gov.uk/government/publications/plant-varieties-and-seeds-gazette-2020 of navragen bij de invoerder Geen export momenteel (<i>seed potato marketing autorisation</i> is vereist)	Enkel van toepassing voor EU-landen, Liechtenstein and Switzerland: info via pre-uitvoercertificaat Geen export momenteel (<i>seed potato marketing autorisation</i> is vereist)

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
22	Tubers of Solanum tuberosum L., other than those mentioned in column (1) of entry 20	EU Member States, Liechtenstein and Switzerland	There must be a registration number on the packaging, or in the case of loose-loaded tubers transported in bulk, on the accompanying documents, demonstrating that the tubers have been grown by an officially registered producer, or originate from officially registered collective storage or dispatching centres located in the area of production, indicating that: (a) the tubers are free from <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend. Safni et al., (b) they originate in a place of production which: (i) has been found to be free from <i>Synchytrium endobioticum</i> (Schilbersky) Percival or (ii) is considered to be free from <i>Synchytrium endobioticum</i> (Schilbersky) Percival as a consequence of the implementation of the procedures set out in EPPO PM 9/5, (c) they originate in a place of production which (i) has been found to be free from <i>Clavibacter sepedonicus</i> (Spieckermann & Kotthoff) Li et al. or (ii) is considered to be free from <i>Clavibacter sepedonicus</i> (Spieckermann & Kotthoff) Li et al. as a consequence of the implementation of the procedures set out in EPPO PM9/2(2), and (d) they originate in a site of production where the procedures to combat <i>Globodera pallidat</i> (Stone) Behrens and <i>Globodera rostochiensis</i> (Wollenweber) Behrens set out in EPPO PM 9/26 have been implemented	registratienummer op de verpakking	Enkel van toepassing voor EU-landen, Liechtenstein and Switzerland: registratienummer op de verpakking
23	Tubers of Solanum tuberosum L.	Third countries where <i>Epitrix cucumeris</i> (Harris), <i>Epitrix papa</i> Orlova-Bienkowskaja, <i>Epitrix subcrinita</i> (Leconte) or <i>Epitrix tuberis</i> Gentner is known to be present	The tubers must be accompanied by an official statement in relation to each pest listed in column (2) of this entry that is known to be present in the third country concerned ("the relevant plant pests"): (a) that: (i) they have been grown in an area* established by the national plant protection organisation in accordance with ISPM No. 4 as an area that is free from the relevant plant pests, or (ii) they have been washed or brushed so that there is no more than 0.1% of soil remaining, or have undergone an equivalent method specifically applied in order to achieve the same outcome and remove the relevant plant pests and to ensure that there is no risk of the relevant plant pests spreading, (b) that they have been found in an official examination carried out immediately prior to export to be free from the relevant plant pests and from the signs of infestation by those plant pests on potato tubers, and do not contain more than 0.1% of soil, and (c) that the packaging material in which the potato tubers are exported is clean. * The name of the area must be included in the phytosanitary certificate under the heading "Additional declaration".	organismen afwezig in BE - punt niet van toepassing	NL: organismen afwezig - niet van toepassing EU-landen (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat Niet-EU land: info via fyto-sanitair invoercertificaat
24	Tubers of Solanum tuberosum L.	Spain other than the Balearic Islands	The tubers must be accompanied by an official statement that they have been washed so that there is no more than 0.1% of soil remaining.	punt niet van toepassing	Enkel van toepassing voor Spanje en Balearen : info via pre-uitvoercertificaat
25	Tubers of Solanum tuberosum L.	Poland	The tubers must be accompanied by an official statement that they have been found to be free from <i>Clavibacter sepedonicus</i> (Spieckermann & Kotthoff) Li et al.	punt niet van toepassing	Enkel van toepassing voor Polen: info via pre-uitvoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
26	Tubers of Solanum tuberosum L.	Egypt	<p>The tubers must be accompanied by an official statement:</p> <p>(a) that the tubers have been subjected to an intensive control regime to ensure the absence of <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend. Safni et al., covering growing conditions, field inspections, transport, packing, pre-export inspections and testing,</p> <p>(b) that each lot* is made up of tubers of <i>Solanum tuberosum</i> L. which have been harvested in a single pest free area**, and</p> <p>(c) that each bag of tubers was sealed under the control of the competent Egyptian authorities.</p> <p>In addition, each bag of tubers in the consignment must be clearly labelled with an indelible indication of the relevant individual official code number of the area from which they have been harvested and the relevant lot number, and each consignment must indicate the name or trademark of the officially registered exporter.</p> <p>* The lot number(s) must be included in the phytosanitary certificate under the heading "Distinguishing marks".</p> <p>** The official code number for the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>A phytosanitary certificate may not include any such official statement unless the national plant protection organisation of Egypt has previously provided the national plant protection organisation of the United Kingdom with written details of the area or areas.</p>	punt niet van toepassing	Enkel van toepassing voor Egypte: info via fyto sanitair invoercertificaat
27	Tubers of Solanum tuberosum L.	Any third country, other than EU Member States, Liechtenstein and Switzerland	<p>The tubers must be accompanied by an official statement:</p> <p>(a) that they originate in:</p> <p>(i) a country which, in accordance with the measures specified in ISPM4, is known to be free from <i>Clavibacter sepedonicus</i> (Spieckermann & Kotthoff) Li et al.,</p> <p>(ii) a place of production established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from <i>Clavibacter sepedonicus</i> (Spieckermann & Kotthoff) Li et al. or</p> <p>(iii) a place of production which is considered to be free from <i>Clavibacter sepedonicus</i> (Spieckermann & Kotthoff) Li et al. as a consequence of the implementation of the procedures set out in EPPO PM 9/2,</p> <p>(b) that they originate in:</p> <p>(i) an area which, in accordance with the measures specified in ISPM4, is known to be free from <i>Synchytrium endobioticum</i> (Schilbersky) Percival (all races other than Race 1, the common European race+F30), and no symptoms of <i>Synchytrium endobioticum</i> (Schilbersky) Percival have been observed at the place of production or in its immediate vicinity since the beginning of an adequate period,</p> <p>(ii) a place of production established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from <i>Synchytrium endobioticum</i> (Schilbersky) Percival or</p> <p>(iii) a place of production which is considered to be free from <i>Synchytrium endobioticum</i> (Schilbersky) Percival as a consequence of the implementation of the procedures set out in EPPO PM 9/5, and</p> <p>(c) that they originate in an area in which <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend. Safni et al., <i>Ralstonia pseudosolanacearum</i> Safni et al., <i>Ralstonia syzygii</i> subsp. <i>celebensis</i> Safni et al. and <i>Ralstonia syzygii</i> subsp. <i>indonesiensis</i> Safni et al. are known not to occur.</p>	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
28	Plants for planting, other than seeds, of <i>Fragaria</i> L., <i>Lavandula</i> L., <i>Solanaceae</i> , <i>Vitis</i> L. and <i>Vaccinium</i> L.	Any third country	The plants must be accompanied by: (a) an official statement that they originate in an area established by the national plant protection organisation in accordance with ISPM4 as an area that is free from <i>Candidatus Phytoplasma 'solani'</i> Quaglino et al., or (b) an official statement that no symptoms of <i>Candidatus Phytoplasma 'solani'</i> Quaglino et al. have been observed on the plants at the place of production since the beginning of the last complete cycle of vegetation.	optie 28 a) vermelden in de bijkomende verklaring	NL: geen pre-uitvoercertificaat nodig optie 28 a) vermelden in bijkomende verklaring EU-landen (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fytosanitair invoercertificaat
29	Seeds of <i>Solanum tuberosum</i> L., ('true potato seed')	EU Member States, Liechtenstein, Switzerland	The seeds must be accompanied by an official statement that the seeds derive from plants complying, as applicable, with the requirements set out in entry 20, and (a) that the seeds: (i) originate in areas known to be free from <i>Synchytrium endobioticum</i> (Schilbersky) Percival, <i>Clavibacter sepedonicus</i> (Spieckermann & Kotthoff) Li et al., and <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend. Safni et al., or (ii) have been produced in a site where, since the beginning of the last cycle of vegetation, no symptoms of disease caused by the GB quarantine pests referred to in point (i) have been observed and where the following actions have been taken: (aa) staff and other items, such as tools, machinery, vehicles, vessels and packaging material, from other sites producing solanaceous plants and other host plants of Potato spindle tuber viroid have been prevented from coming into contact with the site or other appropriate hygiene measures have been taken to prevent infection by staff working, or items used, at other sites producing solanaceous plants and other host plants of Potato spindle tuber viroid, and (bb) only water free from those pests has been used.	verifiëren of het perceel gelegen is in een beschermingszone (Antwerpen, Limburg): optie 29 a) (i) is mogelijk indien het perceel niet gelegen is in een beschermingszone perceel gelegen in beschermingszone : optie 29 a) (ii) => oppervlaktewater mag niet gebruikt worden om te beregenen => potato spindel tuber viroid: not recorded on potato production (https://gd.eppo.int/taxon/PSTVDO/distribution/BE) De optie die van toepassing is vermelden in de bijkomende verklaring	NL: pre-uitvoercertificaat nodig om te verduidelijken welke optie van toepassing is EU-landen (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat Niet-EU: info via een fytosanitair invoercertificaat
30	Plants for planting, other than seeds, of <i>Capsicum annum</i> L., <i>Solanum lycopersicum</i> L., <i>Musa</i> L., <i>Nicotiana</i> L. and <i>Solanum melongena</i> L.	Any third country where <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend. Safni et al., <i>Ralstonia pseudosolanacearum</i> Safni et al., <i>Ralstonia syzygii</i> subsp. <i>celebensis</i> Safni et al. or <i>Ralstonia syzygii</i> subsp. <i>indonesiensis</i> Safni et al. is known to occur	The plants must be accompanied by: (a) an official statement that they originate in an area which, in accordance with the measures specified in ISPM4, has been found to be free from <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend. Safni et al., <i>Ralstonia pseudosolanacearum</i> Safni et al., <i>Ralstonia syzygii</i> subsp. <i>celebensis</i> Safni et al. and <i>Ralstonia syzygii</i> subsp. <i>indonesiensis</i> Safni et al., or (b) an official statement that no symptoms of <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend. Safni et al., <i>Ralstonia pseudosolanacearum</i> Safni et al., <i>Ralstonia syzygii</i> subsp. <i>celebensis</i> Safni et al. and <i>Ralstonia syzygii</i> subsp. <i>indonesiensis</i> Safni et al. have been observed on the plants at the place of production since the beginning of the last complete cycle of vegetation.	verifiëren of het perceel gelegen is in een beschermingszone (Antwerpen, Limburg): optie 30 a) is mogelijk indien het perceel niet gelegen is in een beschermingszone perceel gelegen in beschermingszone => indien geen oppervlaktewater gebruikt om te beregenen: optie 30 b) => indien oppervlaktewater gebruikt om te beregenen: visuele inspectie van de productieplaats => indien geen symptomen van de schadelijke organismen waargenomen: optie 30 b) De optie die van toepassing is vermelden in de bijkomende verklaring.	NL: pre-uitvoercertificaat nodig om te bevestigen dat aan optie 30b voldaan is optie 30 b) vermelden in de bijkomende verklaring EU-land (incl Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
30A	Plants for planting, other than bulbs, corms, rhizomes, seeds and tubers, of <i>Asparagus Tournier ex Linnaeus</i> , <i>Cucurbitaceae</i> , <i>Solanaceae</i> , <i>Cynara scolymus L.</i> , <i>Persea americana Miller</i> and <i>Tagetes L.</i>	The Americas	The plants must be accompanied by an official statement that: (a) they originate in a country which, in accordance with the measures specified in ISPM No. 4, is known to be free from <i>Prodioplosis longifila Gagné</i> ; (b) they originate in an area* established by the national plant protection organisation in accordance with ISPM No. 4 as an area that is free from <i>Prodioplosis longifila Gagné</i> ; or (c) they originate in a site of production**: (i) established by the national plant protection organisation in accordance with ISPM No. 10 as a site of production that is free from <i>Prodioplosis longifila Gagné</i> ; and (ii) which provides complete physical protection against the introduction of <i>Prodioplosis longifila Gagné</i> . * The name(s) of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". ** The name(s) of the site(s) of production must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Enkel voor planten vermeld in kolom 1 afkomstig van Amerika: info via fyto-sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
31	Plants for planting with roots, of <i>Capsicum spp.</i> , <i>Solanum lycopersicum L.</i> and <i>Solanum melongena L.</i>	EU Member States, Liechtenstein, Switzerland	The plants must be accompanied by an official statement that they originate in a site of production where the procedures to combat <i>Globodera pallida</i> (Stone)Behrens and <i>Globodera rostochiensis</i> (Wollenweber) Behrens set out in EPPO PM 9/26 have been implemented.	EPPO PM 9/26 van toepassing in BE - certificeerbaar	Enkel van toepassing voor EU-landen, Liechtenstein and Switzerland: geen pre-uitvoercertificaat nodig elke EU-lidstaat (incl Liechtenstein, Zwitserland) past de EPPO PM 9/26 toe
32	Plants for planting with roots, grown in the open air, of <i>Allium porrum L.</i> , <i>Asparagus officinalis L.</i> , <i>Beta vulgaris L.</i> , <i>Brassica spp. L.</i> , and <i>Fragaria L.</i>	EU Member States, Liechtenstein, Switzerland	The plants must be accompanied by an official statement that they originate in a site of production where the procedures to combat <i>Globodera pallida</i> (Stone)Behrens and <i>Globodera rostochiensis</i> (Wollenweber) Behrens set out in EPPO PM 9/26 have been implemented.	EPPO PM 9/26 van toepassing in BE - certificeerbaar	Enkel van toepassing voor EU-landen, Liechtenstein and Switzerland: geen pre-uitvoercertificaat nodig elke EU-lidstaat (incl Liechtenstein, Zwitserland) past de EPPO PM 9/26 toe
33	Plants for planting of bulbs, tubers and rhizomes, grown in the open air, of <i>Allium ascalonicum L.</i> , <i>Allium cepa L.</i> , <i>Dahlia spp.</i> , <i>Gladiolus Tourn. Ex L.</i> , <i>Hyacinthus spp. Ex L.</i> , <i>Iris spp. L.</i> , <i>Lilium spp. Ex L.</i> , <i>Narcissus L.</i> and <i>Tulipa L.</i>	EU Member States, Liechtenstein, Switzerland	The plants must be accompanied by an official statement that they originate in a site of production where the procedures to combat <i>Globodera pallida</i> (Stone)Behrens and <i>Globodera rostochiensis</i> (Wollenweber) Behrens set out in EPPO PM 9/26 have been implemented.	EPPO PM 9/26 van toepassing in BE - certificeerbaar maar bijkomende verklaring moet niet genoteerd worden aangezien er geen keuzemogelijkheid is	Enkel van toepassing voor EU-landen, Liechtenstein and Switzerland: geen pre-uitvoercertificaat nodig elke EU-lidstaat (incl Liechtenstein, Zwitserland) past de EPPO PM 9/26 toe

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
34	Plants, other than fruits and seeds, of <i>Solanum lycopersicum</i> L. and <i>Solanum melongena</i> L.	Any third country other than EU Member States, Liechtenstein and Switzerland	The plants must be accompanied by: (a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from <i>Keiferia lycopersicella</i> (Walsingham), or (b) an official statement they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from <i>Keiferia lycopersicella</i> (Walsingham). * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
35	Plants for planting, other than seeds, of <i>Beta vulgaris</i> L.	Any third country where Beet curly top virus is known to occur	The plants must be accompanied by an official statement that no symptoms of Beet curly top virus have been observed at place of production since the beginning of the last complete cycle of vegetation.	organisme afwezig in BE - punt niet van toepassing	Punt niet van toepassing voor EU-landen (incl. Liechtenstein & Zwitserland) Niet-EU land: info via fyto sanitair invoercertificaat
36	Plants, other than seeds, of <i>Chrysanthemum</i> L., <i>Dianthus</i> L. and <i>Pelargonium l'Hérit. ex Ait.</i>	Any third country other than EU Member States, Liechtenstein and Switzerland	The plants must be accompanied by: (a) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from <i>Spodoptera eridania</i> (Cramer), <i>Spodoptera frugiperda</i> (Smith) and <i>Spodoptera litura</i> (Fabricius), (b) an official statement that no signs of <i>Spodoptera eridania</i> (Cramer), <i>Spodoptera frugiperda</i> (Smith) or <i>Spodoptera litura</i> (Fabricius) have been observed at the place of production since the beginning of the last complete cycle of vegetation, or (c) an official statement that the plants have undergone appropriate treatment** to protect them from those pests. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". ** The active ingredient, concentration and date of application of these treatments must be mentioned on the phytosanitary certificate under the heading "disinfestation and/or disinfection treatment".	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
37	Plants for planting, other than seeds, of <i>Chrysanthemum</i> L. and <i>Solanum lycopersicum</i> L.	Any third country other than EU Member States, Liechtenstein and Switzerland	The plants must be accompanied by: (a) an official statement that they have been grown throughout their life in a country which, in accordance with the measures specified in ISPM4, is known to be free from <i>Chrysanthemum stem necrosis virus</i> , (b) an official statement that they have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from <i>Chrysanthemum stem necrosis virus</i> , or (c) an official statement that they have been grown throughout their life in a place of production** established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from <i>Chrysanthemum stem necrosis virus</i> and verified through official inspections and, where appropriate, testing. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". ** The name of the place of production(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land (incl Liechtenstein en Zwitserland): info via fyto sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
38	Plants for planting, other than seeds, of Chrysanthemum L. Dianthus L. and Pelargonium l'Hérit. ex Ait.	Any third country	<p>The plants must be accompanied by:</p> <p>(a) an official statement that they originate in an area(*) established by the national plant protection organisation in accordance with ISPM4 as an area that is free from <i>Helicoverpa armigera</i> (Hübner) and <i>Spodoptera littoralis</i> (Boisduval),</p> <p>(b) an official statement that no signs of <i>Helicoverpa armigera</i> (Hübner) or <i>Spodoptera littoralis</i> (Boisd.) have been observed at the place of production since the beginning of the last complete cycle of vegetation, or</p> <p>(c) an official statement that the plants have undergone appropriate treatment(**) to protect them from those pests.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>** The active ingredient, concentration and date of application of these treatments must be mentioned on the phytosanitary certificate under the heading "disinfestation and/or disinfection treatment".</p>	optie 38 a) is niet mogelijk optie 38 b) of c) vermelden in de bijkomende verklaring, afhankelijk van wat van toepassing is	<p>NL: geen pre-uitvoercertificaat nodig optie 38 a) vermelden in de bijkomende verklaring</p> <p>EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>Niet-EU land: info via fyto-sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
39	Cut flowers of Chrysanthemum L., Dianthus L., Gypsophila L. and Solidago L., and leafy vegetables of Apium graveolens L. and Ocimum L.	Any third country other than EU Member States, Liechtenstein and Switzerland	<p>The cut flowers and leafy vegetables must be accompanied by:</p> <p>(a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from <i>Liriomyza sativae</i> Blanchard and <i>Nemomyza maculosa</i> (Malloch), or</p> <p>(b) an official statement that immediately prior to their export, they have been officially inspected and found free from <i>Liriomyza sativae</i> Blanchard and <i>Nemomyza maculosa</i> (Malloch).</p>	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land: info via fyto-sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
40	Plants of herbaceous species for planting, other than bulbs, corms, plants of the family Gramineae, rhizomes, seeds, tubers	Any third country	<p>The plants must be accompanied by:</p> <p>(a) an official statement that they originate in an area* which, in accordance with the measures specified in ISPM4, is known to be free from <i>Liriomyza huidobrensis</i> (Blanchard) and <i>Liriomyza trifolii</i> (Burgess),</p> <p>(b) an official statement that no signs of <i>Liriomyza huidobrensis</i> (Blanchard) or <i>Liriomyza trifolii</i> (Burgess) have been observed at the place of production, on official inspections carried out at least monthly during the three months prior to harvesting, or</p> <p>in the case of plants where there is less than 3 months between emergence of any vegetation and export, we will accept an official statement that no signs of <i>Liriomyza huidobrensis</i> (Blanchard) or <i>Liriomyza trifolii</i> (Burgess) have been observed at the place of production, on official inspections carried out at least monthly between emergence of any vegetation and export, during this period there must have been at least two official inspections including one immediately prior to export</p> <p>(c) an official statement that immediately prior to their export, they have been officially inspected and found free from <i>Liriomyza huidobrensis</i> (Blanchard) and <i>Liriomyza trifolii</i> (Burgess) and have been subjected to an appropriate treatment** against those pests, or</p> <p>in the case of plants for which is evidence from their packaging or their flower development or from other means that they are intended for direct sale to final consumers not involved in professional plant production, an official statement that they have been officially inspected immediately prior to their export and found free from <i>Liriomyza huidobrensis</i> (Blanchard) and <i>Liriomyza trifolii</i> (Burgess), or</p> <p>(d) an official statement that they originate from plant material (explant) which is free from <i>Liriomyza huidobrensis</i> (Blanchard) and <i>Liriomyza trifolii</i> (Burgess), are grown in vitro in a sterile medium under sterile conditions that preclude the possibility of infestation with <i>Liriomyza huidobrensis</i> (Blanchard) or <i>Liriomyza trifolii</i> (Burgess) and are exported in transparent containers under sterile conditions, or</p> <p>(e) statement that, in the case of plants for which there is evidence from their packaging, their flower development or from other means, that they are intended for direct sale to final consumers not involved in professional plant production, they have been officially inspected immediately prior to export and found free from <i>Liriomyza huidobrensis</i> (Blanchard) and <i>Liriomyza trifolii</i> (Burgess)</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". **The active ingredient, concentration and date of application of these treatments must be mentioned on the phytosanitary certificate under the heading "disinfestation and/or disinfection treatment".</p>	<p>optie 40 a) niet mogelijk</p> <p>optie d enkel mogelijk voor in vitro planten ==> optie 40 b) of c)* vermelden in de bijkomende verklaring</p> <p>* + details (actieve stof, concentratie en toepassingsdatum) van de behandeling (te vermelden in de vakken 12 - 17 van het fyto-sanitair certificaat)</p>	<p>NL: pre-uitvoercertificaat is nodig om aan te geven aan welke optie voldaan is (behalve voor planten bestemd voor directe verkoop): 40 b) of c)</p> <p>optie 40 b) of c)* vermelden in de bijkomende verklaring</p> <p>* + details (actieve stof, concentratie en toepassingsdatum) van de behandeling (te vermelden in de vakken 12 - 17 van het fyto-sanitair certificaat)</p> <p>EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat (behalve voor planten bestemd voor directe verkoop) - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>Niet-EU land: info via fyto-sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
41	Cut flowers of Orchidaceae	Any third country other than EU Member States, Liechtenstein and Switzerland	<p>The cut flowers must be accompanied by:</p> <p>(a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from <i>Thrips palmi</i> Karny, or</p> <p>(b) an official statement that immediately prior to their export, they have been officially inspected and found free from <i>Thrips palmi</i> Karny.</p>	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land (incl Liechtenstein en Zwitserland): info via fyto-sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
42	Naturally or artificially dwarfed plants for planting other than seeds	Any third country other than: Albania, Andorra, Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Canary Islands, EU Member States, Faroe Islands, Georgia, Iceland, Liechtenstein, Moldova, Monaco, Montenegro, North Macedonia, Norway, Russia (only the following parts: Central Federal District (Tsentralny federalny okrug), Northwestern Federal District (Severo-Zapadny federalny okrug), Southern Federal District (Yuzhny federalny okrug), North Caucasian Federal District (Severo-Kavkazsky federalny okrug) and Volga Federal District (Privolzhsky federalny okrug)), San Marino, Serbia, Switzerland, Turkey and Ukraine	The plants must be accompanied by an official statement: (a) that the plants, including those collected directly from natural habitats, have been grown, held and trained for at least two consecutive years prior to dispatch in officially registered nurseries, which are subject to an officially supervised control regime, (b) that the plants have at least during the period referred to in point (a): (i) been potted, in pots which are placed on shelves at least 50 cm above ground, (ii) have been subjected to appropriate treatments* to ensure freedom from non-European rusts, (iii) have been officially inspected at least six times a year at appropriate intervals for the presence of GB quarantine pests of concern and these inspections have also been carried out on plants in the immediate vicinity of the nurseries referred to in point (a), at least by visual examination of each row in the field or nursery and by visual examination of all parts of the plant above the growing medium, using a random sample of at least 300 plants from a given genus where the number of plants of that genus is not more than 3000 plants, or 10 % of the plants if there are more than 3000 plants from that genus, (iv) have been found to be free, in those inspections, from the relevant GB quarantine pests of concern, infested plants have been removed and the remaining plants, where appropriate, have been effectively treated, and have been held for an appropriate period and inspected to ensure freedom from those pests, (v) have been planted either in an unused artificial growing medium or in a natural growing medium, which has been treated by fumigation or by appropriate heat treatment and has been found free of any GB quarantine pests, and (vi) have been kept under conditions which ensure that the growing medium has been maintained free from GB quarantine pests and within two weeks prior to dispatch, have been: (aa) shaken and washed with clean water to remove the original growing medium and kept bare rooted, (bb) shaken and washed with clean water to remove the original growing medium and replanted in growing medium which meets the conditions in point (v), or (cc) subjected to appropriate treatments* to ensure that the growing medium is free from plant pests, and (c) that the plants have been packed in closed containers which have been officially sealed and bear the registration number** of the registered nursery.	punt niet van toepassing	Punt niet van toepassing voor EU-landen (incl. Liechtenstein & Zwitserland) & landen vermeld in de kolom "origin" Niet-EU land: info via fyto sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
42A	Naturally or artificially dwarfed plants of Chamaecyparis Spach., Juniperus L., or Pinus L., either entirely of the species Pinus parviflora Sieb. & Zucc. (Pinus pentaphylla Mayr), or of Pinus parviflora Sieb. & Zucc. grafted on a rootstock of a Pinus species other than Pinus parviflora Sieb. & Zucc.	Republic of Korea	<p>The plants must be accompanied by an official statement that:</p> <p>(a) they are naturally or artificially dwarfed plants:</p> <p>(i) of Chamaecyparis Spach,</p> <p>(ii) of Juniperus L., or</p> <p>(iii) in the case of Pinus L., either:</p> <p>(aa) entirely of the species Pinus parviflora Sieb. & Zucc. (Pinus pentaphylla Mayr), or</p> <p>(bb) of Pinus parviflora Sieb. & Zucc., grafted on a rootstock of a Pinus L. species other than Pinus parviflora Sieb. & Zucc. which has borne no shoots,</p> <p>(b) prior to export they have been grown, held and trained for at least two consecutive years in officially registered nurseries* which are subject to an officially supervised control regime,</p> <p>(c) in the case of Juniperus L. plants,</p> <p>(i) the plants of Juniperus L. and the plants of Chaenomeles Lindl., Crataegus L., Cydonia Mill., Malus Mill., Photinia Ldl. and Pyrus L. grown in the two years prior to export in the abovementioned naturally or artificially dwarfed plant nurseries, and</p> <p>(ii) the immediate vicinity of the plants referred to in sub-paragraph (i), have been officially inspected at least six times a year at appropriate intervals and found free** from the following: Aschistonyx eppoi Inouye, Gymnosporangium asiaticum Miyabe ex Yamada and G. yamadae Miyabe ex Yamada, Oligonychus perditus Pritchard et Baker, Popillia japonica Newman, and any other harmful organism which is not known to occur in GB,</p> <p>(d) in the case of Chamaecyparis Spach plants, (i) the plants of Chamaecyparis Spach, and of Pinus L. grown in the abovementioned naturally or artificially dwarfed plant nurseries, and</p> <p>(ii) the immediate vicinity of the plants referred to in sub-paragraph (i), have been officially inspected, at least six times a year at appropriate intervals and found free** from the following: Popillia japonica Newman, and any other harmful organism which is not known to occur in GB,</p>	punt niet van toepassing	<p>Enkel voor planten met origine Korea - info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
42A	Naturally or artificially dwarfed plants of Chamaecyparis Spach., Juniperus L., or Pinus L., either entirely of the species Pinus parviflora Sieb. & Zucc. (Pinus pentaphylla Mayr), or of Pinus parviflora Sieb. & Zucc. grafted on a rootstock of a Pinus species other than Pinus parviflora Sieb. & Zucc.	Republic of Korea	<p>(e) in the case of Pinus L. plants,</p> <p>(i) the plants of Pinus L. and of Chamaecyparis Spach grown in the abovementioned naturally or artificially dwarfed plant nurseries, and</p> <p>(ii) the immediate vicinity of the plants referred to in sub-paragraph (i), have been officially inspected, at least six times a year at appropriate intervals and found free** from the following: Bursaphelenchus xylophilus (Steiner & Buehrer) Nickle et al., Pseudocercospora pini-densiflorae (Hori & Nambu) Deighton, Coleosporium phellodendri Komarov, Coleosporium asterum (Dietel) Sydow & P.Sydow, Coleosporium eupatorii Arthur, Cronartium quercuum (Berk.) Miyabe ex Shirai, Dendrolimus spectabilis (Butler), Monochamus spp., Popillia japonica Newman, Thecodiplosis japonensis Uchida & Inouye, and any other harmful organism which is not known to occur in GB,</p> <p>(f) the plants intended for GB have at least during the period referred to in paragraph (b),</p> <p>(i) been potted, in pots which are placed either on shelves at least 50 cm above ground or onto flooring which is impenetrable for nematodes and which is well maintained and free from debris,</p> <p>(ii) been found free, in the inspections referred to in paragraph (c) to (e), from the harmful organisms of concern specified in paragraph (c) to (e),</p> <p>(iii) in the case of plants of Pinus parviflora Sieb & Zucc. that have been grafted on to a rootstock of a Pinus L. species other than Pinus parviflora Sieb. & Zucc., have been grafted onto a rootstock which is derived from sources officially approved as healthy material, and</p> <p>(iv) been made recognisable with a marking, exclusive for each individual plant and notified to the NPPO of the Republic of Korea, enabling the identification of the registered nursery and the year of potting, and</p> <p>(g) the NPPO of the Republic of Korea has ensured the identifiability of the plants from the time of their removal from the nursery until the time of loading for export, through sealing of transport vehicles or appropriate alternatives.</p> <p>*The name of the nursery must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>**Any infested plants must have been removed and the remaining plants effectively treated.</p> <p>The annual lists of the registered nurseries must be made available to the NPPO of the UK at the latest by 1st</p>	punt niet van toepassing	<p>Enkel voor planten met origine Korea - info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
43	Plants, other than fruit and seeds, of Pinales	Any third country other than EU Member States, Liechtenstein and Switzerland	The plants must be accompanied by an official statement that the plants have been produced in a nursery and that they originate in a place of production which has been established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from <i>Pissodes cibriani</i> O'Brien, <i>Pissodes fasciatus</i> Leconte, <i>Pissodes nemorensis</i> Germar, <i>Pissodes nitidus</i> Roelofs, <i>Pissodes punctatus</i> Langor & Zhang, <i>Pissodes strobi</i> (Peck), <i>Pissodes terminalis</i> Hopping, <i>Pissodes yunnanensis</i> Langor & Zhang and <i>Pissodes zitacuarensis</i> Sleeper.	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land (incl Liechtenstein en Zwitserland): info via fyto sanitair invoercertificaat</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
44	Plants of Pinales, other than fruit and seeds, over 3 m in height	Any third country other than: Albania, Andorra, Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Canary Islands, EU Member States, Faroe Islands, Georgia, Iceland, Liechtenstein, Moldova, Monaco, Montenegro, North Macedonia, Norway, Russia (only the following parts: Central Federal District (Tsentralny federalny okrug), Northwestern Federal District (Severo-Zapadny federalny okrug), Southern Federal District (Yuzhny federalny okrug), North Caucasian Federal District (Severo-Kavkazsky federalny okrug) and Volga Federal District (Privolzhsky federalny okrug)), San Marino, Serbia, Switzerland, Turkey, and Ukraine	The plants must be accompanied by an official statement that they have been produced in a nursery and that they originate in a place of production which has been established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from Scolytidae spp. (non-European).	punt niet van toepassing	Punt niet van toepassing voor EU-landen (incl. Liechtenstein & Zwitserland) & landen vermeld in de kolom "origin" Niet-EU land: info via fyto sanitair invoercertificaat
45	Plants, other than fruit and seeds, of Castanea Mill. And Quercus L.	Any third country, where Cronartium spp., other than Cronartium gentianum Thümen, Cronartium pini (Willdenow) Jørstad and Cronartium ribicola Fische are known to occur	The plants must be accompanied by an official statement that no symptoms of Cronartium spp., with the exception of Cronartium gentianum Thümen, Cronartium pini (Willdenow) Jørstad and Cronartium ribicola Fischer, have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation.	organismen afwezig in BE - punt niet van toepassing	EU-land (incl. Liechtenstein & Zwitserland): organismen afwezig - punt niet van toepassing Niet-EU land: info via fyto sanitair invoercertificaat
45A	Plants, other than plants in tissue culture, pollen or seeds, including cut branches with or without foliage of Castanea Mill. and Quercus L.	Canada, Turkey or the USA	The plants must be accompanied by an official statement that they have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM No. 4 as an area that is free from Agrilus bilineatus Weber and not within 100 km of a known outbreak of Agrilus bilineatus Weber. *The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Enkel van toepassing voor Canada, Turkije en de VS: info via fyto sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
45B	Plants, other than scions, cuttings, plants in tissue culture, pollen or seeds of Castanea Mill, Castanopsis (D. Don) Spach and Quercus L., intended for planting	China, Democratic People's Republic of Korea, Japan, Republic of Korea, Russia and Vietnam	The plants must be accompanied by an official statement: (a) that they have a main stem base of less than 1 cm just above the root collar, (b) that they have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM No. 4 as an area that is free from Neocerambyx raddei Blessig, and where appropriate packed in such a manner as to prevent infestation during transport, or (c) that the following conditions are met: (i) they have been grown during a period of at least four years prior to export, or, in the case of plants which are younger than four years, have been grown throughout their life in a place of production established as free from Neocerambyx raddei Blessig, in accordance with ISPM No. 10: (aa) that is registered and supervised by the national plant protection organisation in the country of origin and has been subjected annually to two official inspections for any signs of Neocerambyx raddei Blessig carried out at appropriate times, and (bb) within which they have been grown in a site of production with complete physical protection against the introduction of Neocerambyx raddei Blessig, (ii) immediately prior to export, the plants, and in particular their stems, have been subjected to a meticulous inspection for the presence of Neocerambyx raddei Blessig, which has included destructive sampling, where appropriate, and (iii) they have been packed in such a manner as to prevent infestation during transport. *The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".;	punt niet van toepassing	Enkel van toepassing voor landen vermeld in kolom "origin": info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
46	Plants for planting of Castanea Mill.	Any third country	The plants must be accompanied by: (a) an official statement that they have been grown throughout their life in places of production in countries where Cryphonectria parasitica (Murrill) Barr is not known to occur, or (b) an official statement that they have been grown throughout their life in an area which, in accordance with the measures specified in ISPM4, is known to be free from Cryphonectria parasitica (Murrill) Barr.	geen export mogelijk	NL: geen export mogelijk EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fyto sanitair invoercertificaat
47	Plants for planting, other than seeds, of Quercus L.	Any third country	The plants must be accompanied by: (a) an official statement that they have been grown throughout their life in places of production in countries where Cryphonectria parasitica (Murrill) Barr is not known to occur, (b) an official statement that they have been grown throughout their life in an area which, in accordance with the measures specified in ISPM4, is known to be free from Cryphonectria parasitica (Murrill) Barr, or (c) an official statement that no symptoms of Cryphonectria parasitica (Murrill) Barr have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation.	optie 47 a) en b) niet mogelijk optie 47 c) vermelden in de bijkomende verklaring indien de controles werden uitgevoerd	NL : pre-uitvoercertificaat nodig om te bevestigen aan welke optie voldaan is EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fyto sanitair invoercertificaat
48	Plants for planting, other than fruit and seeds, of Quercus L.	North America	The plants must be accompanied by an official statement that the plants originate in an area* which, in accordance with the measures specified in ISPM4, is known to be free from Bretziella fagacearum ((Bretz) Z.W. de Beer, Marincowitz, T.A. Duong & M.J. Wingfield. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Enkel van toepassing coor Noord-Amerika: info via fyto sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
48A	Plants for planting, other than fruits and seeds, of Quercus L., of a girth of at least 8cm measured at a height of 1.2m from the root collar	All third countries	<p>The plants must be accompanied by an official statement that:</p> <p>(a) they have been grown throughout their life in places of production in countries where Thaumetopoea processionea L. is not known to occur,</p> <p>(b) they have been grown throughout their life in an area* established by the national plant protection organisation in accordance with the measures specified in ISPM4 as an area that is free from Thaumetopoea processionea L., or</p> <p>(c) they have been grown throughout their life in a site of production with complete physical protection against the introduction of Thaumetopoea processionea L. and they have been inspected at appropriate times and found to be free from Thaumetopoea processionea L.</p> <p>* The name(s) of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p>	optie 48A (a) en (b) zijn niet mogelijk optie 48A (c) vermelden in de bijkomende verklaring op basis van: -ZP-plantenpaspoort (Thaumetopoea processionea) of -veldinspectie	<p>NL : pre-uitvoercertificaat nodig om te bevestigen aan welke optie (enkel b) of c) is mogelijk) voldaan is</p> <p>EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat</p>
49	Plants for planting, other than seeds, of Corylus L.	Canada and the USA	<p>The plants must be accompanied by:</p> <p>(a) an official statement that the plants have been grown in a nursery and that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Anisogramma anomala (Peck) E. Müller, or</p> <p>(b) an official statement that the plants have been grown in a nursery and that they originate in a place of production** established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from Anisogramma anomala (Peck) E. Müller on the basis of official inspections carried out at the place of production and in its immediate vicinity since the beginning of the last three complete cycles of vegetation.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>** The name of the place of production(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p>	punt niet van toepassing	Enkel van toepassing voor Canada en de USA: info via fyto sanitair invoercertificaat
50	Plants, other than fruit and seeds, of Fraxinus L., Juglans ailantifolia Carrière., Juglans mandshurica Maximowicz., Ulmus davidiana Planchon. and Pterocarya rhoifolia Siebold & Zuccarini.	<p>Belarus, Canada, China, the Democratic People's Republic of Korea, Japan, Kazakhstan, Mongolia, the Republic of Korea, Russia, Taiwan, Ukraine and the USA</p> <p>Any third countries</p>	<p>The plants must be accompanied by an official statement that the plants originate in an area established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Agrilus planipennis Fairmaire and that no part of the area lies within 100 km of a known outbreak of Agrilus planipennis Fairmaire.</p> <p>The plants must be accompanied by an official statement² that they have been grown during a period of at least two years prior to export, or in the case of plants which are younger than two years have been grown throughout their life in an area which has been established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Agrilus planipennis Fairmaire and that no part of the area lies within 100 km of a known outbreak of Agrilus planipennis Fairmaire.</p> <p>²A phytosanitary certificate may not include any such official statement unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of the area or areas</p>	<p>punt niet van toepassing</p> <p>De ziektevrije status van BE werd overgemaakt aan de NPPO UK (2/12/2021) - BE valt volledig buiten de 100km bufferzone van de dichtste uitbraak</p>	<p>Enkel van toepassing voor landen opgelijst in de kolom "origin": info via fyto sanitair invoercertificaat</p> <p>NL: de ziektevrije status werd overgemaakt door nVWA - NL valt volledig buiten de 100km bufferzone van de dichtste uitbraak</p> <p>EU-land (incl. Liechtenstein & Zwitserland): voorlopig enkel pre-uitvoercertificaat voor planten afkomstig van Finland en Estland</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat - opgelet: specifieke bijkomende verklaring voor GB vereiste mbt 100km zone (enkel in orde voor invoer uit UA)</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
51	Plants for planting, other than seeds, of <i>Ulmus</i> L.	Any third country	The plants must be accompanied by an official statement that no symptoms of <i>Candidatus Phytoplasma 'ulmi'</i> Lee, Martini, Marcone & Zhu have been observed at the place of production or in the immediate vicinity of the place of production since the beginning of the last complete cycle of vegetation.	certificeerbaar indien de controles werden uitgevoerd de eis moet niet vermeld worden in de bijkomende verklaring vermits er geen keuzemogelijkheden zijn	NL: geen pre-uitvoercertificaat nodig aangezien het organisme afwezig is in NL EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fyto sanitair invoercertificaat
52	Plants, other than fruit and seeds, of <i>Abies</i> Mill., <i>Larix</i> Mill., <i>Picea</i> Mill. and <i>Pinus</i> L., over 3 m in height	Any third country	The plants must be accompanied by an official statement that the plants originate in a place of production which has been established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from <i>Ips duplicatus</i> (Sahlberg).	certificeerbaar indien de controles werden uitgevoerd of ZP-PP aanwezig de eis moet niet vermeld worden in de bijkomende verklaring vermits er geen keuzemogelijkheden zijn	EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat of ZP-PP Niet-EU land: info via fyto sanitair invoercertificaat
53	Plants, other than fruit and seeds, of <i>Abies</i> Mill., <i>Larix</i> Mill., <i>Picea</i> Mill. and <i>Pinus</i> L. and <i>Pseudotsuga</i> Carrière., over 3 m in height	Any third country	The plants must be accompanied by an official statement that the plants originate in a place of production which has been established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from <i>Ips typographus</i> L.	certificeerbaar indien de controles werden uitgevoerd of ZP-PP aanwezig de eis moet niet vermeld worden in de bijkomende verklaring vermits er geen keuzemogelijkheden zijn	EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat of ZP-PP Niet-EU land: info via fyto sanitair invoercertificaat
54	Plants, other than fruit and seeds, of <i>Abies</i> Mill., <i>Larix</i> Mill., <i>Picea</i> Mill. and <i>Pinus</i> L. and <i>Pseudotsuga</i> Carrière., over 3 m in height	Any third country	The plants must be accompanied by an official statement that the plants originate in a place of production which has been established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from <i>Ips amitinus</i> (Eichhoff).	certificeerbaar indien de controles werden uitgevoerd of ZP-PP aanwezig de eis moet niet vermeld worden in de bijkomende verklaring vermits er geen keuzemogelijkheden zijn	NL: geen pre-uitvoercertificaat nodig aangezien het organisme afwezig is in NL EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat of ZP-PP Niet-EU land: info via fyto sanitair invoercertificaat
55	Plants, other than fruit or seeds, of <i>Abies</i> Mill., <i>Cedrus</i> Trew, <i>Larix</i> Mill., <i>Picea</i> Mill., <i>Pinus</i> L., <i>Pseudotsuga</i> Carr. and <i>Tsuga</i> Carr.	Any third country where <i>Bursaphelenchus xylophilus</i> (Steiner & Bühner) Nickle is known to occur	The plants: (a) must be accompanied by an official statement: (i) that they have been grown in places of production where <i>Bursaphelenchus xylophilus</i> (Steiner & Bühner) Nickle and its symptoms have not been observed since the beginning of the last complete growing cycle, (ii) that they have been grown throughout their life under complete physical protection to prevent <i>Monochamus</i> spp. reaching the plants, (iii) that they have been officially inspected, tested and found free from any <i>Bursaphelenchus xylophilus</i> (Steiner & Bühner) Nickle and <i>Monochamus</i> spp., and (b) must only be transported from those places of production and through areas in which the pest is known to occur outside the flight season of <i>Monochamus</i> spp. or in closed containers or packaging to prevent infestation with <i>Bursaphelenchus xylophilus</i> (Steiner & Bühner) Nickle or <i>Monochamus</i> spp.	organisme afwezig in BE - punt niet van toepassing	NL: geen pre-uitvoercertificaat nodig aangezien het organisme afwezig is in NL EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fyto sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
56	Plants of Pinus L. or Pseudotsuga menziesii (Mirbel) Franco	Any third country where Fusarium circinatum Nirenberg & O'Donnell is known to occur	The plants must be accompanied by an official statement: (a) that the plants originate in a place of production which is registered and supervised by the national plant protection organisation and, (b) that they: (i) have been grown throughout their life in a country where Fusarium circinatum Nirenberg & O'Donnell is known not to occur, (ii) have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Fusarium circinatum Nirenberg & O'Donnell, or (iii) originate in a place of production where no signs of Fusarium circinatum Nirenberg & O'Donnell, including its vicinity of at least 1 km radius, have been observed during official inspections carried out within a period of two years prior to export and that they were tested immediately prior to export for Fusarium circinatum Nirenberg & O'Donnell. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	Optie 56 a) en b)(i) vermelden in de bijkomende verklaring	NL: geen pre-uitvoercertificaat nodig aangezien het organisme afwezig is in NL - optie 56 a) en b)(i) vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Zwitserland): optie 56 b) (i) geen pre-uitvoercertificaat nodig indien lidstaat vermeld in "gezamenlijk register" of de status is vermeld in de EPPO Global Database; optie 56 b) (ii) en (iii): info via pre-uitvoercertificaat Niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
57	Plants for planting , other than seeds, of Cedrus Trew and Pinus L.	Any third country	The plants must be accompanied by: (a) an official statement that the plants have been grown throughout their life in a place of production in a country in which Thaumetopoea pityocampa (Denis & Schiffermüller) is not known to occur, (b) an official statement that the plants have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Thaumetopoea pityocampa (Denis & Schiffermüller), (c) an official statement that the plants have been produced in nurseries which, along with their vicinity, have been found free from Thaumetopoea pityocampa (Denis & Schiffermüller) on the basis of official inspections and official surveys carried out at appropriate times; or (d) an official statement that they have been grown throughout their life in a site with complete physical protection against the introduction of Thaumetopoea pityocampa (Denis & Schiffermüller) and have been inspected at appropriate times and found to be free from Thaumetopoea pityocampa (Denis & Schiffermüller). * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional Declaration".	optie 57 a) vermelden in de bijkomende verklaring optie 57 b), e) en d) niet mogelijk	NL: geen pre-uitvoercertificaat nodig optie 57 a) vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
58	Plants for planting, other than seeds, of Pinus L.	Any third country	The plants must be accompanied by: (a) an official statement that they originate in areas known to be free from Dothistroma pini Hulbary and Lecanosticta acicola (von Thümen) Sydow, or (b) an official statement that no symptoms of needle blight, caused by Dothistroma pini Hulbary or Lecanosticta acicola (von Thümen) Sydow have been observed at the site of production or its immediate vicinity since the beginning of the last complete cycle of vegetation.	optie 58 a) niet mogelijk optie 58 b) vermelden in bijkomende verklaring indien controle uitgevoerd werd (VK-eis = RNQP (EU)-maatregel voor Pinus sp. dus certificeerbaar op basis van plantenpaspoort)	NL: geen pre-uitvoercertificaat nodig optie 58 a) vermelden in bijkomend verklaring EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
59	Plants for planting, other than seeds, of Juglans L. and Pterocarya Kunth	EU Member States and the USA	<p>The plants must be accompanied by:</p> <p>(a) an official statement that the plants have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Geosmithia morbida Kolarik, Freeland, Utley & Tisserat and its vector, Pityophthorus juglandis Blackman,</p> <p>(b) an official statement:</p> <p>(i) that the plants originate in a place of production, including its vicinity of at least 5 km radius, where neither symptoms of Geosmithia morbida Kolarik, Freeland, Utley & Tisserat nor the presence of its vector, Pityophthorus juglandis Blackman have been observed during official inspections within a period of two years prior to export, and</p> <p>(ii) that the plants have been inspected immediately prior to export and handled and packaged in ways to prevent infestation after leaving the place of production,</p> <p>or</p> <p>(c) an official statement that the plants originate in a place of production with complete physical isolation and have been inspected immediately prior to export and handled and packaged in ways to prevent infestation after leaving the place of production.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p>	optie 59 a) vermelden in de bijkomende verklaring	<p>NL: geen pre-uitvoercertificaat nodig optie 59 a) vermelden in de bijkomende verklaring</p> <p>EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>Niet-EU land: info via fyto-sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
60	Plants, other than fruit and seeds, of Betula L.	Any third country other than EU Member States, Liechtenstein and Switzerland	The plants must be accompanied by an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from Agrilus anxius Gory.	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land (incl Liechtenstein en Zwitserland): info via fyto-sanitair invoercertificaat</p>
61	Plants for planting, other than seeds, of Platanus L.	Albania, Armenia, EU Member States, Switzerland, Turkey and the USA	<p>The plants must be accompanied by an official statement that the plants have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Ceratocystis platani (J.M. Walter) Engelbr. & T.C. Harr.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p>	<p>certificeerbaar</p> <p>Bijkomende verklaring: The plants have been grown throughout their life in Belgium that is free from Ceratocystis platani (J.M. Walter) Engelbr. & T.C. Harrmoet</p>	<p>NL: geen pre-uitvoercertificaat nodig certificeerbaar</p> <p>Bijkomende verklaring: The plants have been grown throughout their life in the Netherlands that is free from Ceratocystis platani (J.M. Walter) Engelbr. & T.C. Harrmoet</p> <p>EU-land & Zwitserland: info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>Niet-EU land ongelijst in kolom "origin": info via</p>
62	Plants for planting, other than seeds, of Populus L.	Any third country other than EU Member States, Liechtenstein and Switzerland	The plants must be accompanied by an official statement that no symptoms of Melampsora medusae f.sp. tremuloidis Shain have been observed at their place of production or in the immediate vicinity of the place of production since the beginning of the last complete cycle of vegetation.	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land: info via fyto-sanitair invoercertificaat</p>
63	Plants, other than fruit and seeds, of Populus	The Americas	The plants must be accompanied by an official statement that no symptoms of Sphaerulina musiva (Peck) Quaedvlieg, Verkley & Crous have been observed at their place of production or in the immediate vicinity of the place of production since the beginning of the last complete cycle of vegetation.	punt niet van toepassing	Enkel van toepassing voor Americas: info via fyto-sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
63A	Plants, including cut branches with or without foliage, other than plants in tissue culture, pollen or seeds, of Populus L. and Salix L.	China, the Democratic People's Republic of Korea, Japan, Kazakhstan, Mongolia, the Republic of Korea and Russia	The plants must be accompanied by an official statement that they have been grown throughout their life in an area* established by the national plant protection organisation in accordance with the measures specified in ISPM No. 4 as an area that is free from Agrilus fleischeri Obenberger, and not within 100 km of a known outbreak of Agrilus fleischeri Obenberger. * The name(s) of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration"	punt niet van toepassing	Enkel van toepassing voor landen vermeld in kolom 'origin': info via fytosanitair invoercertificaat
64	Plants for planting, other than scions, cuttings, plants in tissue culture, pollen and seeds, of Amelanchier Medikus., Aronia Medikus., Cotoneaster Medikus., Crataegus L., Cydonia Mill., Malus Mill., Prunus L., Pyracantha M. Roem., Pyrus L. and Sorbus L.	Canada and the USA	The plants must be accompanied by: (a) an official statement that they have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Saperda candida Fabricius, or (b) an official statement that they have been grown during a period of at least two years prior to export, or in the case of plants which are younger than two years, have been grown throughout their life: (i) in a place of production established as a place of production that is free from Saperda candida Fabricius in accordance with ISPM10: (aa) which is registered and supervised by the national plant protection organisation in the country of origin and has been subjected annually to two official inspections for any signs of Saperda candida Fabricius carried out at appropriate times, and (bb) where they have been grown in a site with complete physical protection against the introduction of Saperda candida Fabricius or a site with the application of appropriate preventive treatments which was surrounded by a buffer zone with a width of at least 500 m in which the absence of Saperda candida Fabricius has been confirmed by official surveys carried out annually at appropriate times, and (ii) immediately prior to export, the plants, and in particular their stems, have been subjected to a meticulous inspection for the presence of Saperda candida Fabricius, which included destructive sampling, where appropriate. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Enkel van toepassing voor Canada en USA: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
65	Plants, other than fruit and seeds, of Acer macrophyllum Pursh, Acer pseudoplatanus L., Adiantum aleuticum (Ruprecht) C.A. Paris, Adiantum jordanii Muell., Aesculus californica (Spach) Nuttall, Aesculus hippocastanum L., Arbutus menziesii Pursh., Arbutus unedo L., Arctostaphylos spp. Calluna vulgaris (L.) Hull, Camellia spp., Castanea sativa Mill., Fagus sylvatica L., Frangula californica (Eschscholtz) A. Gray Frangula purshiana (DC.) Cooper, Fraxinus excelsior L., Griselinia littoralis (Raoul), Hamamelis virginiana L., Heteromeles arbutifolia (Lindl) Roemer, Kalmia latifolia L., Laurus nobilis L., Leucothoe spp.,	The USA	The plants must be accompanied by: (a) an official statement: (i) that the plants originate in an area* in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in 't Veld are known not to occur, and (ii) that prior to export, they were inspected and found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in 't Veld, or (b) an official statement: (i) that no signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in 't Veld have been observed on any plants listed in column (1) at the place of production during official inspections, which included laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation, and (ii) that prior to export, they were inspected and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in 't Veld. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Enkel van toepassing voor USA: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
65 , Lithocarpus densiflorus (Hooker & Arnott) Rehder, Lonicera hispidula Dougl. ex Torr. & Gray, Magnolia spp., Magnolia doltsopa (de Candolle) Figlar, Nothofagus obliqua (Mirbel) Ørsted Oerst., Osmanthus heterophyllus (G. Don) P. S. Green, Parrotia persica (de Candolle) von Meyer, Photinia x fraseri Dress, Pieris spp., Pseudotsuga menziesii (Mirbel) Franco, Quercus spp., Rhododendron spp., other than Rhododendron simsii Planchon., Rosa gymnocarpa Nuttall., Salix caprea L., Sequoia sempervirens (D. Don) Endl., Syringa vulgaris L., Taxus spp., Trientalis latifolia Hooker., Umbellularia californica (Hooker & Arnott) Nuttall , Vaccinium ovatum Pursh and Viburnum spp.	The USA	The plants must be accompanied by: (a) an official statement: (i) that the plants originate in an area* in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in 't Veld are known not to occur, and (ii) that prior to export, they were inspected and found free from non- European isolates of Phytophthora ramorum Werres, De Cock & Man in 't Veld, or (b) an official statement: (i) that no signs of non-European isolates of Phytophthora ramorum Werres, De Cock & Man in 't Veld have been observed on any plants listed in column (1) at the place of production during official inspections, which included laboratory testing of any suspicious symptoms carried out since the beginning of the last complete cycle of vegetation, and (ii) that prior to export, they were inspected and found free from non-European isolates of Phytophthora ramorum Werres, De Cock & Man in 't Veld. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Enkel van toepassing voor USA: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
66	Plants for planting, other than seeds, that have a stem or root collar diameter of 1 cm or more at their thickest point, of Acer spp. L., Aesculus hippocastanum L., Alnus spp. Miller, Betula spp. L., Carpinus spp., Citrus spp.L., Cornus spp., Corylus spp., Cotoneaster spp., Crataegus spp. L., Fagus spp., Lagerstroemia spp., Malus spp., Platanus spp.L., Populus spp.L., Prunus laurocerasus L., Pyrus spp., Rosa spp. L., Salix spp. L., and Ulmus spp. L.	China	<p>The plants must be accompanied by:</p> <p>(a) an official statement that the plants have been grown throughout their life in a place of production which is registered and supervised by national plant protection organisation in China and which is situated in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Anoplophora chinensis (Forster),</p> <p>(b) an official statement that the plants have been grown during a period of at least two years prior to export, or in the case of plants, which are younger than two years, have been grown throughout their life, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with ISPM10:</p> <p>(i) which is registered and supervised by the national plant protection organisation of China,</p> <p>(ii) which has been subjected annually to at least two official meticulous inspections for any signs of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the pest have been found,</p> <p>(iii) where the plants have been grown in a site with complete physical protection against the introduction of Anoplophora chinensis (Forster) or in a site with the application of appropriate preventive treatments which was surrounded by a buffer zone with a radius of at least 2 km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times; and where signs of Anoplophora chinensis (Forster) have been found, eradication measures were taken immediately to restore the pest freedom of the buffer zone, and</p> <p>(iv) where immediately prior to export, the plants, and in particular their roots and stems, were subjected to an official meticulous inspection for the presence of Anoplophora chinensis (Forster), which included targeted destructive sampling using samples to enable at least the detection of 1% level of infestation with a confidence of 99%, or</p> <p>(c) an official statement that the plants have been grown from rootstocks which were grown in accordance with the requirements specified in point (b), grafted with scions which at the time of export were no more than 1 cm in diameter at their thickest point and have been subject to an official meticulous inspection for the presence of Anoplophora chinensis (Forster), which included targeted destructive sampling using samples to enable at least the detection of 1% level of infestation with a confidence of 99%.</p> <p>A phytosanitary certificate may not include any of the official statements referred to in points (a) to (c) unless</p>	punt niet van toepassing	<p>Enkel van toepassing voor China: info via fytosanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
67	Plants for planting, other than seeds, that have a stem or root collar diameter of 1 cm or more at their thickest point, of Acer spp. L., Aesculus hippocastanum L., Alnus spp. Miller, Betula spp. L., Carpinus spp., Citrus spp. L., Cornus spp., Corylus spp., Cotoneaster spp., Crataegus spp. L., Fagus spp., Lagerstroemia spp., Malus spp., Platanus spp. L., Populus spp. L., Prunus laurocerasus L., Pyrus spp., Rosa spp. L., Salix spp. L., and Ulmus spp. L.	Any third country, other than China, where Anoplophora chinensis (Forster) is known to occur	The plants must be accompanied by: (a) an official statement that 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 which is situated in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Anoplophora chinensis (Forster), (b) an official statement: (i) that the plants have been grown during a period of at least two years prior to export, or in the case of plants, which are younger than two years, have been grown throughout their life, in a place of production established as free from Anoplophora chinensis (Forster) in accordance with ISPM No. 10: (aa) which is registered and supervised by the national plant protection organisation in the country of origin, (bb) which has been subject annually to at least two official meticulous inspections for any signs of Anoplophora chinensis (Forster) carried out at appropriate times and no signs of the plant pest have been found, (cc) where the plants have been grown in a site with complete physical protection against the introduction of Anoplophora chinensis (Forster) or in a site with the application of appropriate preventative treatments which was surrounded by a buffer zone with a radius of at least 2 km where official surveys for the presence or signs of Anoplophora chinensis (Forster) are carried out annually at appropriate times; and where signs of Anoplophora chinensis (Forster) have been found, eradication measures were taken immediately to restore the pest freedom of the buffer zone, and (ii) that immediately prior to export, the plants, and in particular their roots and stems, were subjected to an official meticulous inspection for the presence of Anoplophora chinensis (Forster), which included targeted destructive sampling using samples to enable at least the detection of 1% level of infestation with a confidence of 99%, or ...	organisme afwezig in BE - punt niet van toepassing	NL: geen pre-uitvoercertificaat nodig organisme afwezig - punt niet van toepassing EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
67	Plants for planting, other than seeds, that have a stem or root collar diameter of 1 cm or more at their thickest point, of Acer spp. L., Aesculus hippocastanum L., Alnus spp. Miller, Betula spp. L., Carpinus spp., Citrus spp. L., Cornus spp., Corylus spp., Cotoneaster spp., Crataegus spp. L., Fagus spp., Lagerstroemia spp., Malus spp., Platanus spp. L., Populus spp. L., Prunus laurocerasus L., Pyrus spp., Rosa spp. L., Salix spp. L., and Ulmus spp. L.	Any third country, other than China, where Anoplophora chinensis (Forster) is known to occur	... (c) an official statement that the plants have been grown from rootstocks which were grown in accordance with the requirements specified in point (b), grafted with scions which at the time of export were no more than 1 cm in diameter at their thickest point and which have been subject to an official meticulous inspection for the presence of Anoplophora chinensis (Forster), which included targeted destructive sampling using samples to enable at least the detection of 1% level of infestation with a confidence of 99%. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration"	organisme afwezig in BE - punt niet van toepassing	NL: geen pre-uitvoercertificaat nodig organisme afwezig - punt niet van toepassing EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
68	Plants for planting, other than seeds, that have a stem diameter of 1 cm or more at their thickest point, of Acer spp. L., Aesculus spp., Alnus spp. Miller, Betula spp. L., Carpinus spp., Cercidiphyllum spp. L., Corylus spp., Fagus spp., Fraxinus spp L., Koelreuteria spp., Medikus, Platanus spp. L., Populus spp. L., Salix spp. L., Tilia spp. and Ulmus spp. L.	EU Member States other than any EU Member State where Anoplophora glabripennis (Motschulsky) is known not to occur and any other third country where Anoplophora glabripennis (Motschulsky) is known to be present	The plants must be accompanied by: (a) an official statement that the plants have been grown throughout their life in a place of production which is registered and supervised by national plant protection organisation in the country of origin and is situated in an area* established by that organisation in accordance with ISPM4 as an area that is free from Anoplophora (b) an official statement that the plants have been grown during a period of at least two years prior to export, or in the case of plants, which are younger than two years, have been grown throughout their life, in a place of production established as free from Anoplophora glabripennis (Motschulsky) in accordance with ISPM10: (i) which is registered and supervised by the national plant protection organisation in the country of origin, (ii) which has been subject annually to at least two official meticulous inspections for any signs of Anoplophora glabripennis (Motschulsky) carried out at appropriate times and no signs of the pest have been found, (iii) where the plants have been grown in a site: (aa) with complete physical protection against the introduction of Anoplophora glabripennis (Motschulsky), or (bb) with the application of appropriate preventative treatments and which was surrounded by a buffer zone with a radius of at least 2 km where official surveys for the presence or signs of Anoplophora glabripennis (Motschulsky) are carried out annually at appropriate times glabripennis (Motschulsky), and where signs of Anoplophora glabripennis (Motschulsky) have been found, eradication measures were taken immediately to restore the pest freedom of the buffer zone, and (iv) that immediately prior to export, the plants, and in particular their branches and stems, were subjected to a meticulous official inspection for the presence of Anoplophora glabripennis (Motschulsky), which included targeted destructive sampling and, in the case of plants originating in sites which at the time of their production were located in a buffer zone where the presence or signs of Anoplophora glabripennis (Motschulsky) have been found, targeted destructive sampling at the appropriate level, or ...	organismen afwezig in BE - punt niet van toepassing	EU-land (incl. Liechtenstein & Zwitserland): organisme afwezig - punt niet van toepassing Niet EU-land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
68	Plants for planting, other than seeds, that have a stem diameter of 1 cm or more at their thickest point, of Acer spp. L., Aesculus spp., Alnus spp. Miller, Betula spp. L., Carpinus spp., Cercidiphyllum spp. L., Corylus spp., Fagus spp., Fraxinus spp L., Koelreuteria spp., Medikus, Platanus spp. L., Populus spp. L., Salix spp. L., Tilia spp. and Ulmus spp. L.	EU Member States other than any EU Member State where Anoplophora glabripennis (Motschulsky) is known not to occur and any other third country where Anoplophora glabripennis (Motschulsky) is known to be present (c) an official statement that the plants have been grown from rootstocks which were grown in accordance with the requirements specified in point (b), grafted with scions which at the time of export were no more than 1 cm in diameter at their thickest point and which have been subject to a meticulous official inspection for the presence of Anoplophora glabripennis (Motschulsky), in the manner specified in point (b)(iv). * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". For the purpose of point (b)(iv), the appropriate level is 10% of the plants where the number of plants is 4,500 or less, and 450 plants where the number of plants is more than 4,500 plants.	organismen afwezig in BE - punt niet van toepassing	EU-land (incl. Liechtenstein & Zwitserland): organisme afwezig - punt niet van toepassing Niet EU-land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
68A	Bare rooted, dormant, free of leaves, grafted or budded, one to three year old plants for planting of <i>Acer japonicum</i> Thunberg, <i>Acer palmatum</i> Thunberg and <i>Acer shirasawanum</i> Koidzumi	New Zealand	The plants must be accompanied by an official statement: (a) that they are free from <i>Eotetranychus sexmaculatus</i> (Riley); (b) that they have been grown throughout their life in a place of production, which, together with the sites of production* that form part of it, is registered and supervised by the national plant protection organisation of the country of origin; (c) that the site of production has been found free from <i>Eotetranychus sexmaculatus</i> (Riley) during official inspections carried out at appropriate times since the beginning of the complete production cycle; in the case of suspicion of the presence of <i>Eotetranychus sexmaculatus</i> (Riley) at the site of production, appropriate treatments have been carried out to ensure the absence of the pest; a surrounding zone of 100m has been established, which is subject to specific surveys at appropriate times to detect <i>Eotetranychus sexmaculatus</i> (Riley); and where the pest has been found on any host plants, those plants have been rogued out and destroyed immediately; (d) that a system has been put in place to ensure that tools and machinery have been cleaned to be free from soil and plant debris and disinfected to be free from <i>Eotetranychus sexmaculatus</i> (Riley), before they have been introduced into each site of production; (e) that at harvest they have been cleaned and trimmed and have undergone an official phytosanitary inspection, consisting at least of a detailed visual examination, in particular of stems and branches of the plants to confirm the absence of <i>Eotetranychussexmaculatus</i> (Riley); <u>and</u> (f) immediately prior to export, the consignments have been subjected to an official inspection** for the presence of <i>Eotetranychus sexmaculatus</i> (Riley), in particular of stems and branches of the plants. *The name of the site of production(s) must be included in the phytosanitary certificate under the heading "Additional declaration.". **The size of the sample for inspection has been such as to enable at least the detection of a 1% level of infestation with a level of confidence of 99 %.	punt niet van toepassing	Enkel van toepassing voor Nieuw-Zeeland: info via fytosanitair invoercertificaat
68B	Bare rooted, dormant, free of leaves, grafted or budded, one to three year old plants for planting of <i>Acer japonicum</i> Thunberg, <i>Acer palmatum</i> Thunberg and <i>Acer shirasawanum</i> Koidzumi	New Zealand	The plants must be accompanied by an official statement: (a) that they are free from <i>Oeomona hirta</i> (Fabricius) and <i>Platypus apicalis</i> (White); (b) that they have been grown throughout their life in a place of production, which, together with the sites of production* that form part of it is registered and supervised by the national plant protection organisation of the country of origin; (c) that the site of production has been found free from <i>Oeomona hirta</i> (Fabricius)and <i>Platypus apicalis</i> (White) during official inspections carried out at appropriate times since the beginning of the complete production cycle; and in the case of suspicion of the presence of <i>Oeomona hirta</i> (Fabricius) and <i>Platypusapicalis</i> (White) at the site of production, appropriate treatments have been carried out to ensure the absence of the pests; (d) that at harvest, they have been cleaned and have undergone an official inspection to confirm the absence of <i>Oeomona hirta</i> (Fabricius) and <i>Platypusapicalis</i> (White); and (e) that immediately before export consignments have been subjected to an official inspection** for the presence of <i>Oeomona hirta</i> (Fabricius)and <i>Platypus apicalis</i> (White). *The name of the site of production(s) must be included in the phytosanitary certificate under the heading "Additional declaration.". **The size of the sample for inspection has been such as to enable at least the detection of a 1% level of infestation with a level of confidence of 99 %;	punt niet van toepassing	Enkel van toepassing voor Nieuw-Zeeland: info via fytosanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
69	Plants for planting , other than plants in tissue culture and seeds, of Crataegus L., Cydonia Mill., Malus Mill., Prunus L., Pyrus L. and Vaccinium L.	Canada, Mexico and the USA	<p>The plants must be accompanied by:</p> <p>(a) an official statement that they have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Grapholita packardi Zeller,</p> <p>(b) an official statement that they have been grown throughout their life in a place of production established as a place of production that is free from Grapholita packardi Zeller in accordance with ISPM10:</p> <p>(i) which is registered and supervised by the national plant protection organisation of the country of origin,</p> <p>(ii) which has been subjected to annual inspections for any signs of Grapholita packardi Zeller carried out at appropriate times of the year to detect the presence of the pest,</p> <p>(iii) where the plants have been grown in a site with the application of appropriate preventive treatments and where the absence of Grapholita packardi Zeller was confirmed by official surveys carried out annually at appropriate times of the year to detect the presence of the pest, and</p> <p>(iv) immediately prior to export the plants have been subjected to a meticulous inspection for the presence of Grapholita packardi Zeller, or</p> <p>(c) an official statement that they originate in an insect proof site of production to prevent the introduction of Grapholita packardi Zeller.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>A phytosanitary certificate may not include the official statement referred to in point (a) unless the national plant protection organisation of the country of origin has previously notified the national plant protection organisation of the United Kingdom of this information in writing.</p>	punt niet van toepassing	info via fytosanitair invoercertificaat
70	Plants for planting, other than seeds, of Crataegus L.	Any third country where Phyllosticta solitaria Ellis & Everhart is known to occur	The plants must be accompanied by an official statement that no symptoms of Phyllosticta solitaria Ell. & Ev. have been observed on plants at the place of production since the beginning of the last complete cycle of vegetation.	organisme afwezig in BE - punt niet van toepassing	

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
71	Live pollen of Actinidia Lindl. or plants for planting, other than seeds, of Actinidia Lindl., (the specified plants)	Any third country	<p>The plants must be accompanied by:</p> <p>(a) an official statement that the plants have been grown throughout their life in a country where <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> Takikawa, Serizawa, Ichikawa, Tsuyumu & Goto is known not to occur,</p> <p>(b) an official statement that 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 is situated in an area* established by that organisation in accordance with ISPM4 as an area that is free from <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> Takikawa, Serizawa, Ichikawa, Tsuyumu & Goto,</p> <p>(c) an official statement that the plants have been produced in a place or site of production which is registered and supervised by the national plant protection organisation in the country of origin and established in accordance with the ISPM10 as a place of production that is free from <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> Takikawa, Serizawa, Ichikawa, Tsuyumu & Goto where:</p> <p>(i) they have been grown in a structure with a degree of isolation and protection from the outside environment that effectively excluded <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> Takikawa, Serizawa, Ichikawa, Tsuyumu & Goto and have been officially inspected twice at the most appropriate times for detecting symptoms of infection during the last complete cycle of vegetation prior to their movement and found free from that pest, and</p>	optie 71 a) vermelden in de bijkomende verklaring	De optie die van toepassing is vermelden in de bijkomende verklaring.
71	Live pollen of Actinidia Lindl. or plants for planting, other than seeds, of Actinidia Lindl., (the specified plants)	Any third country	<p>...</p> <p>(aa) official inspections were carried out twice at the place or site and in the zone at the most appropriate times for detecting symptoms of infection during the last complete cycle of vegetation prior to their movement, and</p> <p>(bb) where any plants showing symptoms of infection were found during those inspections, those plants were immediately destroyed,</p> <p>(d) an official statement that the specified plants have been produced in a place of production established in accordance with ISPM10 as a place of production that is free from <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> Takikawa, Serizawa, Ichikawa, Tsuyumu & Goto and which is surrounded:</p> <p>(i) by a zone with a radius of 500 m where:</p> <p>(aa) 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 their movement,</p>	optie 71 a) vermelden in de bijkomende verklaring	De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
72	Plants for planting, other than seeds, of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L. and Rubus L.	Any third country where non-European viruses, viroids and phytoplasmas or Phyllosticta solitaria Ell. & Ev. are known to occur on the genera listed in column (1)	The plants must be accompanied by an official statement that no symptoms of diseases caused by the pests listed in column (2) have been observed on the plants at the place of production since the beginning of the last complete cycle of vegetation.	organisme afwezig in BE - punt niet van toepassing	EU-land (incl. Liechtenstein & Zwitserland): organisme afwezig - punt niet van toepassing Niet EU-land: info via fyto sanitair invoercertificaat
73	Plants for planting, other than seeds, of Malus Mill.	Any third country where Cherry rasp leaf virus is known to occur	The plants must be accompanied by an official statement: (a) that they have been: (i) officially certified under a certification scheme requiring them to be derived in direct line from material which has been maintained under appropriate conditions and has been subjected to official testing for at least Cherry rasp leaf virus using appropriate indicators or equivalent methods and has been found free from the pests tested, or (ii) derived in direct line from material which has been maintained under appropriate conditions and has been subjected, at least once within the last three complete cycles of vegetation, to official testing for at least Cherry rasp leaf virus using appropriate indicators or equivalent methods and has been found free from the pests tested, and (b) that no symptoms of diseases caused by Cherry rasp leaf virus have been observed on plants at the place of production, or on susceptible plants in its immediate vicinity, since the beginning of the last complete cycle of vegetation.	organisme afwezig in BE - punt niet van toepassing	EU-land (incl. Liechtenstein & Zwitserland): organisme afwezig - punt niet van toepassing Niet EU-land: info via fyto sanitair invoercertificaat
74	Plants for planting, other than seeds, of Malus Mill.	Any third country where Candidatus Phytoplasma 'mali' Seemüller & Schneider is known to occur	Alternatief: No symptoms of diseases caused by Candidatus Phytoplasma mali have been observed on the plants at the place of production, or susceptible plants in its immediate vicinity, since the beginning of the last three complete cycles of vegetation The plants must be accompanied by: (a) an official statement that they originate in an area* which, in accordance with the measures specified in ISPM4, is known to be free from Candidatus Phytoplasma 'mali' Seemüller & Schneider, or (b) an official statement that the plants, other than plants raised from seeds: (i) 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 has been subjected to official testing for at least Candidatus Phytoplasma 'mali' Seemüller & Schneider using appropriate indicators or equivalent methods and has been found free from that pest, or (ii) have been derived in direct line from material which has been maintained under appropriate conditions and has been subjected, at least once within the last six complete cycles of vegetation, to official testing for at least Candidatus Phytoplasma 'mali' Seemüller & Schneider using appropriate indicators or equivalent methods and has been found free in those tests from that pest, and or (c) (iii) in either case, no symptoms of diseases caused by Candidatus Phytoplasma 'mali' Seemüller & Schneider have been observed on plants at the place of production, or on susceptible plants in its immediate vicinity, since the beginning of the last three complete cycles of vegetation. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	alternatief 74c) van toepassing indien controle van de productieplaats werd uitgevoerd, gedurende de laatste 3 vegetatiecycli	NL: Pre-uitvoercertificaat is nodig om informatie omtrent uitgevoerde controles over te maken EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via een fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
75	Plants for planting, other than seeds, of Prunus L.	Any third country where American plum line pattern virus, Cherry rasp leaf virus, Peach mosaic virus, North American Grapevine Yellows (16SrIII-A) and Peach rosette mosaic virus are known to occur	<p>The plants must be accompanied by an official statement:</p> <p>(a) that they have been:</p> <p>(i) officially certified under a certification scheme requiring them to be derived in direct line from material which has been maintained under appropriate conditions and has been subjected to official testing for at least the pests listed in column (2) of this entry using appropriate indicators or equivalent methods and has been found free from those pests, or</p> <p>(ii) derived in direct line from material which has been maintained under appropriate conditions and has been subjected, at least once within the last three complete cycles of vegetation, to official testing for at least the pests listed in column (2) of this entry using appropriate indicators or equivalent methods and has been found free from those pests, and</p> <p>(b) that in either case, no symptoms of diseases caused by the pests listed in column (2) have been observed on the plants at the place of production, or on susceptible plants in its immediate vicinity, since the beginning+€74g of the last three complete cycles of vegetation.</p>	alle organismen afwezig in BE - punt niet van toepassing	<p>NL: alle organismen afwezig - punt niet van toepassing - geen pre-uitvoercertificaat nodig</p> <p>EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat</p>
76	Plants for planting, other than seeds, of Prunus L.	Any third country	<p>Alternatief: originate in an area which, in accordance with the measures specified in ISPM 4, is known to be free from Candidatus Phytoplasma pruni (16SrIII-A) Davis, Zhao, Dally, Lee, Jomantiene et Douglas</p> <p>The plants must be accompanied by an official statement:</p> <p>(za) that they originate in an area* which, in accordance with the measures specified in ISPM4, is known to be free from Candidatus Phytoplasma 'pruni' (16SrIII-A) Davis, Zhao, Dally, Lee, Jomantiene & Douglas;</p> <p>(a) that they have been:</p> <p>(i) officially certified under a certification scheme requiring them to be derived in direct line from material which has been maintained under appropriate conditions and has been subjected to official testing for Candidatus Phytoplasma 'pruni' (16SrIII-A) Davis, Zhao, Dally, Lee, Jomantiene & Douglas. using appropriate indicators or equivalent methods and has been found free from that pest, or</p> <p>(ii) derived in direct line from material which has been maintained under appropriate conditions and has been subjected, at least once within the last three complete cycles of vegetation, to official testing for Candidatus Phytoplasma 'pruni' (16SrIII-A) Davis, Zhao, Dally, Lee, Jomantiene & Douglas. using appropriate indicators or equivalent methods and has been found free from that pest, and or</p> <p>(b) that in either case, no symptoms of diseases caused by Candidatus Phytoplasma 'pruni' (16SrIII-A) Davis, Zhao, Dally, Lee, Jomantiene & Douglas have been observed on the plants at the place of production, or on susceptible plants in its immediate vicinity, since the beginning of the last three complete cycles of vegetation.</p> <p>*The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration"</p>	<p>alternatief van toepassing en vermelden in de bijkomende verklaring</p> <p>76(za) van toepassing en vermelden in de bijkomende verklaring (area = Belgium)</p>	<p>NL: geen pre-uitvoercertificaat nodig alternatief van toepassing en</p> <p>76(za) vermelden in de bijkomende verklaring (area = The Netherlands)</p> <p>EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring met de naam van area (Belgium) als de alternatieve optie van toepassing is.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
77	Plants for planting, other than seeds, of Prunus L.	Any third country	The plants must be accompanied by: (a) an official statement that they originate in areas known to be free from Candidatus Phytoplasma 'prunorum' Seemüller & Schneider, or (b) an official statement that no symptoms of diseases caused by Candidatus Phytoplasma 'prunorum' Seemüller & Schneider have been observed on plants at the place of production since the beginning of the last complete cycle of vegetation.	Optie 77a) niet mogelijk Optie 77 b) vermelden in de bijkomende verklaring indien controle van de productieplaats werd uitgevoerd, gedurende de laatste 3 vegetatiecycli	NL: optie 77a) niet mogelijk pre-uitvoercertificaat is nodig om te bevestigen dat de controles uitgevoerd werden optie 77b) vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
78	Plants for planting, other than seeds, of Prunus persica (L.) Batsch and Prunus salicina Lindley	Any third country	The plants must be accompanied by: (a) an official statement that they originate in an area which, in accordance with the measures specified in ISPM4, is known to be free from Pseudomonas syringae pv. persicae (Prunier, Luisetti & Gardan) Young, Dye & Wilkie, or (b) an official statement no symptoms of diseases caused by the Pseudomonas syringae pv. persicae (Prunier, Luisetti & Gardan) Young, Dye & Wilkie have been observed on plants at the place of production, since the beginning of the last complete cycle of vegetation and any symptomatic plants in the immediate vicinity have been rogued out and destroyed immediately.	Optie 78 a) vermelden in de bijkomende verklaring	NL: geen pre-uitvoercertificaat nodig optie 78a) vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
79	Plants for planting, other than seeds, of Prunus L.	Any third country	The plants must be accompanied by: (a) an official statement that they have been grown throughout their life in a place of production in a country where Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. is not known to occur, (b) an official statement that they have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Xanthomonas arboricola pv. pruni (Smith) Vauterin et al., (c) an official statement that they have been derived in direct line from mother plants which have shown no symptoms of Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. during the last complete cycle of vegetation and no symptoms of that pest have been observed on the plants at the place of production since the beginning of the last complete cycle of vegetation, or (d) in the case of plants of Prunus laurocerasus L. or Prunus lusitanica L. for which there is evidence from their packing or from other means that they are intended for sale to final consumers not involved in professional plant production, an official statement that no symptoms of Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. have been observed on plants at the place of production since the beginning of the last complete growing season. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	optie 79 a) en b) niet mogelijk Optie 79 c) vermelden als bijkomende verklaring indien de planten afkomstig zijn van moederplanten die gedurende de laatste vegetatiecyclus geïnspecteerd werden en geen symptomen van X. arboricola pv. pruni vertoonden & geen symptomen werden waargenomen op de productieplaats van de planten tijdens de laatste vegetatiecyclus Planten bestemd voor eindgebruiker: Optie 79 d) vermelden in de bijkomende verklaring indien de productieplaats geïnspecteerd werd tijdens het groeiseizoen en vrij bevonden is van het betrokken organisme	NL: pre-uitvoercertificaat is nodig om aan te geven aan welke optie voldaan is; deze optie dan vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
80	Plants for planting, other than seeds, of Prunus L.	EU Member States other than any EU Member State where Aromia bungii (Faldermann) is known not to occur and any other third country where Aromia bungii (Faldermann) is known to occur	<p>The plants must be accompanied by:</p> <p>(a) an official statement that 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 is situated in an area* established in accordance with ISPM4 as an area that is free from Aromia bungii (Faldermann),</p> <p>(b) an official statement:</p> <p>(i) that the plants have been grown during a period of at least two years prior to export or, in the case of plants which are younger than two years, have been grown throughout their life, in a place of production established as free from Aromia bungii (Faldermann) in accordance with ISPM10:</p> <p>(aa) which is registered and supervised by the national plant protection organisation in the country of origin,</p> <p>(bb) which has been subjected annually to at least two official meticulous inspections for any signs of Aromia bungii (Faldermann) carried out at appropriate times which, in the case of any increased level of suspicion of infestation by that pest, included targeted destructive sampling of the stems and branches of the plants, and no signs of infestation by that pest were found on those inspections,</p> <p>(cc) which has complete physical protection against the introduction of Aromia bungii (Faldermann) or has been subjected to appropriate preventive treatments, and</p> <p>(ii) that immediately prior to export, the plants were subjected to a meticulous official inspection for the presence of Aromia bungii (Faldermann) which included targeted destructive sampling at the appropriate level, or</p> <p>(c) in the case of plants which have been grafted with scions that have not been grown in accordance with the requirements specified in point (a), an official statement that:</p> <p>(i) the plants have been grown from rootstocks which were grown in accordance with the requirements specified in point (a),</p> <p>(ii) at the time of export, the scions were no more than 1 cm in diameter at their thickest point, and</p> <p>(iii) the plants have been subjected to a meticulous official inspection for the presence of Aromia bungii (Faldermann), in the manner specified in point (a)(i)(bb).</p>	organisme afwezig in BE - punt niet van toepassing	<p>NL: geen pre-uitvoercertificaat nodig organisme afwezig - punt niet van toepassing</p> <p>EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>Niet-EU land: info via fyto-sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
81	Plants for planting of Rubus L., other than seeds originating in third countries where Raspberry leaf curl virus and Cherry rasp leaf virus are known to occur.	Any third country where Tobacco streak virus black raspberry latent strain, Raspberry leaf curl virus or Cherry rasp leaf virus is known to occur	<p>The plants must:</p> <p>(a) be free from aphids, including their eggs, and</p> <p>(b) be accompanied by an official statement:</p> <p>(i) that the plants have been:</p> <p>(aa) 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 at least for the pests referred to in column (2), using appropriate indicators for the presence of those pests or equivalent methods and has been found to be free in those tests, from those pests, or</p> <p>(bb) derived in direct line from material which is maintained under appropriate conditions and has been subjected, within the last three complete cycles of vegetation, at least once, to official testing at least for the pests referred to in column (2), using appropriate indicators for the presence of those pests or equivalent methods and has been found to be free in those tests from those pests, and</p> <p>(ii) that no symptoms of diseases caused by the pests referred to in column (2) have been observed on plants at the place of production, or on susceptible plants in its immediate vicinity, since the beginning of the last complete cycle of vegetation.</p>	alle organismen afwezig in BE - punt niet van toepassing	<p>EU-land (incl. Liechtenstein & Zwitserland): organismen afwezig - punt niet van toepassing</p> <p>Niet-EU land: info via fyto-sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
82	Plants for planting, other than seeds, of <i>Fragaria</i> L.	Any third country where Strawberry vein banding virus or Strawberry witches' broom phytoplasma is known to occur	The plants must be accompanied by an official statement: (a) that the plants, other than those raised from seed, have been: (i) officially certified under a certification scheme requiring them to be derived in direct line from material which has been maintained under appropriate conditions and has been subjected to official testing for at least Strawberry vein banding virus and Strawberry witches' broom phytoplasma, using appropriate indicators or equivalent methods, and has been found to be free from those pests, or (ii) derived in direct line from material which has been maintained under appropriate conditions and has been subjected, at least once within the last three complete, cycles of vegetation, to official testing for Strawberry vein banding virus and Strawberry witches' broom phytoplasma, using appropriate indicators or equivalent methods, and has been found to be free from those pests, and (b) that no symptoms of diseases caused by Strawberry vein banding virus and Strawberry witches' broom phytoplasma have been observed on plants at the place of production, or on susceptible plants in its immediate vicinity, since the beginning of the last complete cycle of vegetation.	organismen afwezig in BE - punt niet van toepassing	NL: organismen afwezig - punt niet van toepassing - geen pre-uitvoercertificaat nodig EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fyto-sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
83	Plants for planting, other than seeds, of <i>Fragaria</i> L., <i>Rosa</i> spp. and <i>Rubus</i> spp.	Any third country other than EU Member States, Liechtenstein and Switzerland	The plants must be accompanied by an official statement that they originate in an area which, in accordance with the measures specified in ISPM4, is known to be free from <i>Anthonomus bisignifer</i> Schenkling.	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto-sanitair invoercertificaat
83A	Plants for planting of <i>Fragaria</i> L. other than seeds	Third countries other than EU Member States, Liechtenstein and Switzerland	Official statement that the plants originate in an area known to be free from <i>Anthonomus signatus</i> Say	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto-sanitair invoercertificaat
84	Plants for planting, other than seeds, of <i>Fragaria</i> L.	Any third country where <i>Aphelenchoides besseyi</i> Christie is known to occur	The plants must be accompanied by: (a) an official statement that no symptoms of <i>Aphelenchoides besseyi</i> Christie have been observed on plants at the place of production since the beginning of the last complete cycle of vegetation, (b) in the case of plants in tissue culture, an official statement that the plants have been derived from plants which complied with point (a) or have been officially tested by appropriate nematological methods and have been found free from <i>Aphelenchoides besseyi</i> Christie, or (c) in the case of plants originating in any EU Member State, an official statement that they originate in an area which, in accordance with the measures specified in ISPM4, is known to be free from from <i>Aphelenchoides besseyi</i> Christie.	organisme afwezig in BE - punt niet van toepassing	NL: organisme afwezig - punt niet van toepassing - geen pre-uitvoercertificaat nodig EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fyto-sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
85	Plants for planting, other than seeds, of <i>Vaccinium</i> L.	Any third country	The plants must be accompanied by: (a) an official statement that the plants originate in an area, which in accordance with the measures specified in ISPM4, is known to be free from <i>Diaporthe vaccinii</i> Shear, or (b) an official statement that no symptoms of <i>Diaporthe vaccinii</i> Shear have been observed at the production site over the last complete growing season.	optie 85 a) vermelden in de bijkomende verklaring	NL: geen pre-uitvoercertificaat nodig optie 85 a) vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" niet-EU land: info via fyto-sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
85A	Plants for planting, other than plants in tissue culture or seeds, of Vaccinium L.	Any third country	<p>The plants must be accompanied by an official statement that:</p> <p>(a) they originate in a country free from Thekopsora minima (Arthur) Sydow & P. Sydow;</p> <p>(b) they originate in an area* established by the national plant protection organisation in accordance with the measures specified in ISPM No. 4 as being free from Thekopsora minima (Arthur) Sydow & P. Sydow; or</p> <p>(c) they originate in a place of production established by the national plant protection organisation in accordance with the measures specified in ISPM No. 10 as being free from Thekopsora minima (Arthur) Sydow & P. Sydow.</p> <p>* The name(s) of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p>	organisme afwezig in BE - optie a) moet genoteerd worden in de bijkomende verklaring	<p>EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
86	Plants for planting, other than seeds, of Vitis L.	EU Member States, Liechtenstein and Switzerland	The plants must be accompanied by an official statement that no symptoms of Xylophilus ampelinus (Panagopoulos) Willems, Gillis, Kersters, van den Broeke & De Ley have been observed on the mother stock plants at the place of production since the beginning of the last two complete cycles of vegetation.	certificeerbaar - geen keuzemogelijkheid dus eis moet niet vermeld worden als bijkomende verklaring	<p>NL: geen pre-uitvoercertificaat nodig - organisme afwezig</p> <p>EU-land (incl Liechtenstein en Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>- geen keuzemogelijkheid dus eis moet niet vermeld worden als bijkomende verklaring</p>
87	Plants for planting, other than seeds, of Vitis L.	EU Member States, Liechtenstein and Switzerland	<p>The plants must be accompanied by:</p> <p>(a) an official statement that the plants originate in an area, which in accordance with the measures specified in ISPM4, is known to be free from Grapevine flavescence dorée phytoplasma,</p> <p>(b) an official statement that the plants originate in a site of production where:</p> <p>(i) no symptoms of Grapevine flavescencedorée phytoplasma on Vitis spp. have been observed at the site of production and in its immediate vicinity since the beginning of the last complete cycle of vegetation and, in the case of plants used for the propagation of Vitis spp., no symptoms of Grapevine flavescence dorée phytoplasma on Vitis spp. have been observed at the site of production and in its immediate vicinity since the beginning of the last two complete cycles of vegetation,</p> <p>(ii) monitoring of the vectors is conducted and appropriate treatments are carried out to control the vectors of Grapevine flavescence dorée phytoplasma, and</p> <p>(iii) abandoned Vitis L. from the immediate vicinity of the site of production have been monitored during the growing season for symptoms of Grapevine flavescence dorée phytoplasma and, in case of symptoms, have been rogued out or tested and found free of Grapevine flavescence dorée phytoplasma, or</p> <p>(c) an official statement that they have undergone hot water treatment according to international standards.</p>	optie 87 a) vermelden in de bijkomende verklaring	<p>NL: geen pre-uitvoercertificaat nodig optie 87 a) vermelden in de bijkomende verklaring</p> <p>EU-land (incl Liechtenstein en Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register"</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
88	Plants, other than seeds and plants in tissue culture, of <i>Rosa</i> spp., L.	Canada, India, Mexico and the USA	The plants must be accompanied by an official statement: (a) that they have been grown throughout entire their life in an area* established by the national plant protection organisation in the country of origin in accordance with ISPM4 as free from Rose Rosette Virus and <i>Phyllocoptes fructiphilus</i> Keifer, and (b) that they have been packed to prevent infestation by <i>Phyllocoptes fructiphilus</i> Keifer during transport. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Enkel voor Canada, India, Mexico en de USA: info via een fytosanitair invoercertificaat
89	Plants, of <i>Rosa</i> spp. L. in tissue culture	Canada, India, Mexico and the USA	The plants must be accompanied by an official statement that they have been produced from mother plants tested and found free from Rose Rosette Virus.	punt niet van toepassing	Enkel voor Canada, India, Mexico en de USA: info via een fytosanitair invoercertificaat
90	Plants for planting of <i>Arecaceae</i> (Palmae) having a diameter of the stem at the base of over 5 cm	Any third country	The plants must be accompanied by: (a) an official statement that they, have been grown throughout their life in a place of production in a country where <i>Paysandisia archon</i> (Burmeister) is not known to occur, (b) an official statement that they have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from <i>Paysandisia archon</i> (Burmeister), or (c) an official statement that they have, during a period of at least two years prior to export, been grown in a place of production: (i) which is registered and supervised by the national plant protection organisation in the country of origin, (ii) where the plants were placed in a site with complete physical protection against the introduction of <i>Paysandisia archon</i> (Burmeister), and (iii) where, during three official inspections per year carried out at appropriate times, including immediately prior to export, no signs of <i>Paysandisia archon</i> (Burmeister) have been observed. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	optie 90 a) vermelden in de bijkomende verklaring	NL: geen pre-uitvoercertificaat nodig optie 90 a) vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
91	Plants for planting of <i>Arecaceae</i> (Palmae) having a diameter of the stem at the base of over 5 cm	Any third country	The plants must be accompanied by: (a) an official statement they have been grown throughout their life in a place of production in a country where <i>Rhynchophorus ferrugineus</i> (Olivier) is known not to occur, (b) an official statement that they have been grown throughout their life in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from <i>Rhynchophorus ferrugineus</i> (Olivier), or (c) an official statement that they have, during a period of at least two years prior to export, been grown in a place of production: (i) which is registered and supervised by the national plant protection organisation in the country of origin, (ii) where the plants were placed in a site with complete physical protection against the introduction of <i>Rhynchophorus ferrugineus</i> (Olivier), and (iii) where, during three official inspections per year carried out at appropriate times, including immediately prior to export, no signs of <i>Rhynchophorus ferrugineus</i> (Olivier) have been observed.	optie 91 a) vermelden in de bijkomende verklaring	NL: geen pre-uitvoercertificaat nodig optie 91 a) vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat - niet altijd voor lidstaten opgenomen in "gezamenlijk register" Niet-EU land: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
92	Plants for planting, other than seeds, of <i>Arecaceae</i> (Palmae)	Any third country other than: Albania, Andorra, Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Canary Islands, EU Member States, Faroe Islands, Georgia, Iceland, Liechtenstein, Moldova, Monaco, Montenegro, North Macedonia, Norway, Russia (only the following parts: Central Federal District (Tsentralny federalny okrug), Northwestern Federal District (Severo-Zapadny federalny okrug), Southern Federal District (Yuzhny federalny okrug), North Caucasian Federal District (Severo-Kavkazsky federalny okrug) and Volga Federal District (Privolzhsky federalny okrug)), San Marino, Serbia, Switzerland, Turkey and Ukraine	The plants must be accompanied by: (a) an official statement that the plants originate in an area known to be free from Palm lethal yellowing phytoplasmas and no symptoms have been observed at the place of production or in its immediate vicinity since the beginning of the last complete cycle of vegetation, (b) an official statement that no symptoms of Palm lethal yellowing phytoplasmas 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 those pests have been rogued out at that place and the plants have undergone appropriate treatment to rid them of <i>Haplaxius crudus</i> (Van Duzee), or (c) in the case of plants in tissue culture, an official statement that the plants are derived from plants which have met the requirements in point (a) or (b).	punt niet van toepassing	Punt niet van toepassing voor EU-landen (Liechtenstein & Zwitserland) & landen vermeld in de kolom "origin" Niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
93	Plants of <i>Cryptocoryne</i> sp. Fischer ex Wydler spp., <i>Hygrophila</i> sp. R. Brown spp. and <i>Vallisneria</i> spp.	Any third country other than EU Member States, Liechtenstein and Switzerland	The plants must be accompanied by an official statement that the roots have been subjected to testing for at least nematode pests, of a representative sample, using appropriate methods for the detection of the pests and have been found on those tests to be free from the nematode pests.	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
93C	Bare-rooted, dormant grafted plants for planting of Robinia pseudoacacia L. with a maximum diameter of 2,5 cm	Israël	<p>The plants must be accompanied by an official statement:</p> <p>(a) that they are free from Euwallacea fornicatus sensu lato and Fusarium euwallaceae,</p> <p>(b) that they have been grown throughout their life in a place of production which is registered and supervised by the national plant protection organisation of the country of origin, and that registration has included the respective production sites* within the place of production,</p> <p>(c) that they fulfil one of the following requirements:</p> <p>(i) the plants have a diameter of less than 2 cm at the base of the stem,</p> <p>(ii) the plants have been grown in a site with complete physical protection against the introduction of Euwallacea fornicatus sensu lato for at least during six months before export, which is subject to official inspections at appropriate times and has been found free from the pest, with pest freedom at the site confirmed as a minimum with traps which are checked at least every four weeks, including immediately before export, or</p> <p>(iii) that they have been grown in a site of production which has been found free from Euwallacea fornicatus sensu lato and Fusarium euwallaceae since the beginning of the last complete cycle of vegetation, and found free from Euwallacea fornicatus sensu lato, with pest freedom confirmed as a minimum with traps, during official inspections carried out at least every four weeks; in the case of suspicion of the presence of either of the two pests at the site of production, appropriate treatments against the pests have been carried out to ensure the absence of the pests; a surrounding zone of 1 km has been established, which is monitored at appropriate times for Euwallacea fornicatus sensu lato and Fusarium euwallaceae and where either of the two pests are found on any host plants, those plants have been immediately rogued out and destroyed, and</p> <p>(d) that immediately before export, consignments of plants with a diameter of 2 cm or wider at the base of the stem have been subjected to an official inspection** for the presence of the pest, in particular in stems and branches of the plants, including destructive sampling.</p> <p>The phytosanitary certificate must specify which requirement of point (c) above in this entry has been fulfilled.</p> <p>*The name of the site of production(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>**The size of the sample for inspection must be such as to enable at least the detection of a 1% level of infestation with a level of confidence of 99 %.</p>	punt niet van toepassing	Enkel van toepassing voor Israël: info via fytosanitair invoercertificaat
94	Fruits of Capsicum (L.)	Any country of the African continent, Cape Verde, Saint Helena, Madagascar, La Reunion, Mauritius, Israel	<p>The fruits must be accompanied by:</p> <p>(a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from Thaumatotibia leucotreta (Meyrick),</p> <p>(b) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Thaumatotibia leucotreta (Meyrick),</p> <p>(c) an official statement:</p> <p>(i) that they originate in a place of production established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from Thaumatotibia leucotreta (Meyrick), and</p> <p>(ii) that they are free from that pest as shown from official inspections carried out in the place of production at appropriate times during the growing season, which included a visual examination on representative samples of fruit, and</p> <p>(iii) which includes information on traceability, or</p> <p>(d) in the case of fruits which have been subjected to an effective treatment, an effective systems approach or another effective post-harvest treatment** to ensure freedom from Thaumatotibia leucotreta (Meyrick), an official statement they have been subjected to such a treatment.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>** The use of a systems approach or details of the treatment method must be included in the phytosanitary certificate.</p> <p>A phytosanitary certificate may not include:</p> <p>—the official statement referred to in point (a) unless the national plant protection organisation of the</p>	punt niet van toepassing	Any country of the African continent, Cape Verde, Saint Helena, Madagascar, La Reunion, Mauritius, Israel: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
95	Fruits of Capsicum L., Momordica L., Solanum aethiopicum L., Solanum macrocarpon L. and Solanum melongena L., and plants, other than live pollen, plant tissue cultures, seeds and grains, of Zea mays L	Any third country other than EU Member States, Liechtenstein and Switzerland	<p>The fruits must be accompanied by:</p> <p>(a) an official statement that they originate in a country where Spodoptera frugiperda (Smith) is not known to be present,</p> <p>(b) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Spodoptera frugiperda (Smith), or</p> <p>(c) an official statement that they originate in areas other than those referred to in point (b), and they comply with the following conditions:</p> <p>(i) the plants have been produced in a production site which is registered and supervised by the national plant protection organisation in the country of origin,</p> <p>(ii) official inspections have been carried out in the production site during the three months prior to export, and no presence of Spodoptera frugiperda (Smith) has been detected on the plants, and</p> <p>(iii) prior to their export, the plants have been subject to an official inspection.</p> <p>(iv) information ensuring the traceability of the plants to their site of production has been ensured during their movement prior to export; and</p> <p>(v) the specified plants have been produced in a production site which is provided with complete physical protection against the introduction of Spodoptera frugiperda (Smith);</p> <p>(d) an official statement that they originate in areas other than those referred to in points (a) and (b), and they comply with points (c)(i to iv) and have been subjected to an effective treatment to ensure freedom from Spodoptera frugiperda (Smith); or</p> <p>(e) an official statement that they originate in areas other than those referred to in points (a) and (b), and they have been subjected to an effective post-harvest treatment to ensure freedom from Spodoptera frugiperda (Smith) and the treatment is indicated on the phytosanitary certificate.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration"</p>	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat (! Opgelet: specifieke bijkomende verklaring voor GB vereist)</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
96	Fruits of Malus Mill., Prunus L., Pyrus L. and Vaccinium L	Canada, Mexico and the USA	<p>The fruits must be accompanied by:</p> <p>(a) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Grapholita packardi Zeller,</p> <p>(b) an official statement that they originate in a place of production where official inspections and surveys for the presence of Grapholita packardi Zeller have been carried out at appropriate times during the growing season, including an inspection of a representative sample of fruits, which have shown the fruits to be free of that pest, and which includes information on traceability is included in the phytosanitary certificate, OR</p> <p>(c) an official statement that they have been subjected to an effective systems approach or an effective post-harvest treatment** to ensure freedom from Grapholita packardi Zeller. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>** The use of a systems approach or details of the treatment method must be included in the phytosanitary certificate.</p> <p>A phytosanitary certificate may not include:</p> <p>—the official statement referred to in point (a) unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of area or areas,</p> <p>—the official statement referred to in point (c) unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of the approach or treatment.</p>	punt niet van toepassing	<p>Enkel van toepassing voor Canada, Mexico en USA: info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
97	Fruits of Malus Mill. and Pyrus L	Any third country other than EU Member States, Liechtenstein and Switzerland	<p>The fruits must be accompanied by:</p> <p>(a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from Botryosphaeria kuwatsukai (Hara) G.Y. Sun and E. Tanaka,</p> <p>(b) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Botryosphaeria kuwatsukai (Hara) G.Y. Sun and E. Tanaka,</p> <p>(c) an official statement that they originate in a place of production where official inspections and surveys for the presence of Botryosphaeria kuwatsukai (Hara) G.Y. Sun and E. Tanaka, have been carried out at appropriate times during the growing season, including a visual inspection of a representative sample of fruits, which has shown the fruits to be free of that pest, and which includes information on traceability, or</p> <p>(d) an official statement that they have been subjected to an effective systems approach or an effective post-harvest treatment** to ensure freedom from Botryosphaeria kuwatsukai (Hara) G.Y. Sun and E. Tanaka</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>** The use of a systems approach or details of the treatment method must be included in the phytosanitary certificate.</p> <p>A phytosanitary certificate may not include:</p> <ul style="list-style-type: none"> —the official statement referred to in point (a) unless the national plant protection organisation of the country of origin has previously notified the national plant protection organisation of the United Kingdom of this information in writing, —the official statement referred to in point (b) unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of area or areas, —the official statement referred to in point (d) unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of the approach or treatment. 	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
98	Fruits of Malus Mill. and Pyrus L.	Any third country other than EU Member States, Liechtenstein and Switzerland	<p>The fruits must be accompanied by:</p> <p>(a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from from <i>Anthonomus quadrigibbus</i> Say,</p> <p>(b) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from <i>Anthonomus quadrigibbus</i> Say,</p> <p>(c) an official statement that they originate in a place of production where official inspections and surveys for the presence of <i>Anthonomus quadrigibbus</i> Say, are carried out at appropriate times during the growing season, including a visual inspection of a representative sample of fruits, which has shown the fruits to be free of the pest and which includes information on traceability, or</p> <p>(d) an official statement that they have been subjected to an effective systems approach or an effective post-harvest treatment** to ensure freedom from <i>Anthonomus quadrigibbus</i> Say.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.</p> <p>** The use of a systems approach or details of the treatment method must be included in the phytosanitary certificate.</p> <p>A phytosanitary certificate may not include:</p> <ul style="list-style-type: none"> —the official statement referred to in point (a) unless the national plant protection organisation of the country of origin has previously notified the national plant protection organisation of the United Kingdom of this information in writing, —the official statement referred to in point (b) unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of area or areas, —the official statement referred to in point (d) unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of the approach or treatment 	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
99	Fruits of Malus Mill.	Any third country other than EU Member States, Liechtenstein and Switzerland	<p>The fruits must be accompanied by:</p> <p>(a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from Grapholita prunivora (Walsh), Grapholita inopinata (Heinrich) and Rhagoletis pomonella (Walsh),</p> <p>(b) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Grapholita prunivora (Walsh), Grapholita inopinata (Heinrich) and Rhagoletis pomonella (Walsh),</p> <p>(c) an official statement that they originate in a place of production where official inspections and surveys for the presence of Grapholita prunivora (Walsh), Grapholita inopinata (Heinrich) and Rhagoletis pomonella (Walsh) have been carried out at appropriate times during the growing season, including a visual inspection of a representative sample of fruits, which has shown the fruits to be free of that pest, and which includes information on traceability, or</p> <p>(d) an official statement that they have been subjected to an effective systems approach or an effective post-harvest treatment** to ensure freedom from Grapholita prunivora (Walsh), Grapholita inopinata (Heinrich) and Rhagoletis pomonella (Walsh).</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>** The use of a systems approach or details of the treatment method must be included in the phytosanitary certificate.</p> <p>A phytosanitary certificate may not include:</p> <ul style="list-style-type: none"> —the official statement referred to in point (a) unless the national plant protection organisation of the country of origin has previously notified the national plant protection organisation of the United Kingdom of this information in writing, —the official statement referred to in point (b) unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of area or areas, —the official statement referred to in point (d) unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of the treatment or approach. 	punt niet van toepassing	<p>punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
100	Fruits of Solanaceae	Australia, the Americas and New Zealand	<p>The fruits must be accompanied by:</p> <p>(a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from <i>Bactericera cockerelli</i> (Šulc.),</p> <p>(b) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from <i>Bactericera cockerelli</i> (Šulc.),</p> <p>(c) an official statement that:</p> <p>(i) they originate in a place of production where official inspections and surveys for the presence of <i>Bactericera cockerelli</i> (Šulc.) have been carried out during the last three months prior to export at the place of production and its immediate vicinity, including a visual inspection of a representative sample of fruits, which has shown the fruits to be free of that pest, and which includes information on traceability, and</p> <p>(ii) in the case of fruit of <i>Solanum lycopersicum</i> L. that all green parts have been removed, or</p> <p>(d) an official statement that they originate in an insect proof site of production, established by the national plant protection organisation in the country of origin, as being free from <i>Bactericera cockerelli</i> (Šulc.), on the basis of official inspections and surveys carried out during the three months prior to export, and which includes information on traceability.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>A phytosanitary certificate may not include:</p> <p>—the official statement referred to in point (a) unless the national plant protection organisation of the country of origin has previously notified the national plant protection organisation of the United Kingdom of this information in writing,</p> <p>—the official statement referred to in point (b) unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of area or areas</p>	punt niet van toepassing	<p>Enkel van toepassing voor Australië, Americas en Nieuw-Zeeland: info via fyto sanitair invoercertificaat (!opgelet: voor optie (c) (ii) specifieke bijkomende verklaring voor GB vereist)</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
101	Fruits of Capsicum annuum L., Solanum aethiopicum L., Solanum lycopersicum L. and Solanum melongena L.	Any third country other than EU Member States, Liechtenstein and Switzerland	<p>The fruits must be accompanied by:</p> <p>(a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from Neoleucinodes elegantalis (Guenée),</p> <p>(b) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Neoleucinodes elegantalis (Guenée), or</p> <p>(c) an official statement:</p> <p>(i) that they originate in a place of production** established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from Neoleucinodes elegantalis (Guenée), and</p> <p>(ii) that they are free from that pest as shown from official inspections carried out in the place of production at appropriate times during the growing season, which included an examination on representative samples of fruit, and</p> <p>(iii) which includes information on traceability, or</p> <p>(d) an official statement that they originate in an insect proof site of production, established by the national plant protection organisation in the country of origin, as being free from Neoleucinodes elegantalis (Guenée), on the basis of official inspections and surveys carried out during the three months prior to export, and which includes information on traceability.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>** The name of the place of production(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>A phytosanitary certificate may not include:</p> <p>—the official statement referred to in point (a) unless the national plant protection organisation of the country of origin has previously notified the national plant protection organisation of the United Kingdom of this information in writing,</p> <p>—the official statement referred to in point (b) unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of area or areas.</p>	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
102	Fruits of Solanum lycopersicum L. and Solanum melongena L.	Any third country other than EU Member States, Liechtenstein and Switzerland	<p>The fruits must be accompanied by:</p> <p>(a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from Keiferia lycopersicella (Walsingham),</p> <p>(b) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Keiferia lycopersicella (Walsingham), or</p> <p>(c) an official statement that they originate in a place of production** established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from Keiferia lycopersicella (Walsingham) on the basis of official inspections and surveys carried out during the last three months prior to export.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>** The name of the place(s) of production must be included in the phytosanitary certificate under the heading "Additional declaration".</p>	punt niet van toepassing	<p>Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland</p> <p>Niet-EU land : info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
102A	Fruits of Cucurbitaceae and Solanaceae	The Americas	The fruits must be accompanied by an official statement that they originate in: (a) a country which in accordance with the measures specified in ISPM No. 4 is known to be free from Prodioplosis longifila Gagné; (b) an area* established by the national plant protection organisation in accordance with the measures specified in ISPM No. 4 as an area that is free from Prodioplosis longifila Gagné; (c) a place of production (identified in the official statement for traceability purposes) where official inspections and surveys for the presence of Prodioplosis longifila Gagné carried out at the place of production and its immediate vicinity during a period of two months prior to export, including a visual inspection of a representative sample of fruits, have shown the fruits to be free of that pest, provided that, in the case of the fruits of Solanum lycopersicum L., all green parts have been removed; or (d) an insect-proof site of production (identified in the official statement for traceability purposes) established by the national plant protection organisation in the country of origin as being free from Prodioplosis longifila Gagné, on the basis of official inspections and surveys carried out during a period of two months prior to export. * The name(s) of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".;	punt niet van toepassing	Enkel voor vruchten vermeld in kolom 1 afkomstig van Amerika: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
103	Fruits of Solanum melongena L.	Any third country other than EU Member States, Liechtenstein and Switzerland	The fruits must be accompanied by: (a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from Thrips palmi Karny, (b) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Thrips palmi Karny, or (c) an official statement that immediately prior to their export, they have been officially inspected and found free from Thrips palmi Karny. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
104	Fruits of Momordica L.	Any third country other than EU Member States, Liechtenstein and Switzerland	The fruits must be accompanied by: (a) an official statement that they originate in a country which, in accordance with the measures specified in ISPM4, is known to be free from Thrips palmi Karny, or (b) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Thrips palmi Karny. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration"	punt niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
105	Fruits of Capsicum L.	Belize, Costa Rica, Dominican Republic, El Salvador, French Polynesia, Guatemala, Honduras, Jamaica, Mexico, Nicaragua, Panama, Puerto Rico and the USA	The fruits must be accompanied by: (a) an official statement that they originate in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Anthonomus eugenii Cano, or (b) an official statement that they originate in a place of production** established by the national plant protection organisation in accordance with ISPM10 as a place of production that is free from Anthonomus eugenii Cano, on the basis of official inspections carried out at least monthly during the two months prior to export at the place of production and its immediate vicinity. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". ** The name of the place(s) of production must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Enkel van toepassing voor Belize, Costa Rica, Dominican Republic, El Salvador, French Polynesia, Guatemala, Honduras, Jamaica, Mexico, Nicaragua, Panama, Puerto Rico and the USA: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
105A	Plants, other than plants for planting, of <i>Asparagus Tournier ex Linnaeus</i>	The Americas	The plants must be accompanied by an official statement that: (a) they originate in a country which in accordance with the measures specified in ISPM No. 4 is known to be free from <i>Prodiplosis longifila</i> Gagné; (b) they originate in an area* established by the national plant protection organisation in accordance with the measures specified in ISPM No. 4 as an area that is free from <i>Prodiplosis longifila</i> Gagné; or (c) immediately prior to their export, they have been officially inspected and found free from <i>Prodiplosis longifila</i> Gagné. * The name(s) of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Enkel voor <i>Asparagus</i> sp planten afkomstig van Amerika: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
106	Seeds of <i>Zea mays</i> L.	Any third country where <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert, Verdonck & Kersters is known to occur	The seeds must be accompanied by: (a) an official statement that they originate in an area which, in accordance with the measures specified in ISPM4, is known to be free from <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert, Verdonck & Kersters, or (b) an official statement that a representative sample of the seeds has been tested and found free from <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert, Verdonck & Kersters.	punt niet van toepassing	EU-land (incl. Liechtenstein & Zwitserland): organisme afwezig - punt niet van toepassing niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
107	Seeds of the genera <i>Triticum</i> L., <i>Secale</i> L. and x <i>Triticosecale</i>	Afghanistan, India, Iran, Iraq, Mexico, Nepal, Pakistan, South Africa and the USA	The seeds must be accompanied by an official statement that they originate in an area* where <i>Tilletia indica</i> Mitra is known not to occur. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	punt niet van toepassing	Enkel van toepassing voor Afghanistan, India, Iran, Iraq, Mexico, Nepal, Pakistan, South Africa and the USA: info via fyto sanitair invoercertificaat
108	Grain of the genera <i>Triticum</i> L., <i>Secale</i> L. and x <i>Triticosecale</i>	Afghanistan, India, Iran, Iraq, Mexico, Nepal, Pakistan, South Africa and the USA	The grain must be accompanied by: (a) an official statement that it originates in an area* where <i>Tilletia indica</i> Mitra is known not to occur, or (b) an official statement that no symptoms of <i>Tilletia indica</i> Mitra have been observed on the plants at the place of production during their last complete cycle of vegetation and representative samples of the grain have been taken both at the time of harvest and before export and have been tested and found free from <i>Tilletia indica</i> Mitra. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". Where the phytosanitary certificate includes the official statement mentioned in point (b), the statement "tested and found free from <i>Tilletia indica</i> Mitra" must be included under the heading "name of produce".	punt niet van toepassing	EU-land (incl. Liechtenstein & Zwitserland): punt niet van toepassing Niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
109	Wood of conifers (Pinales), other than wood of Thuja L. and Taxus L. and wood in the form of: —chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from these conifers, —wood packaging material, except associated controlled dunnage, —wood of Libocedrus decurrens Torr. where there is evidence that the wood has been processed or manufactured for pencils using heat treatment to achieve a minimum temperature of 82°C for a seven to eight-day period, but including wood which has not kept its natural round surface	Canada, China, Japan, Republic of Korea, Mexico, Taiwan, the USA and EU Member States other than any EU Member State where Bursaphelenchus xylophilus (Steiner & Bühner) Nickle is known not to occur	The wood must be accompanied by: (a) an official statement: (i) that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core), and (ii) that subsequent to its treatment, it was transported, until its export from the country issuing the statement, outside the flight season of its vectors, Monochamus spp., taking into account a safety margin of four additional weeks at the beginning and at the end of the expected flight season or, in the case of wood which is not free from bark, with a protective covering to prevent infestation with Bursaphelenchus xylophilus (Steiner & Bühner) Nickle or its vectors, Monochamus spp., or (b) an official statement: (i) that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood, and (ii) kiln-drying to below 20% moisture content expressed as a percentage of dry matter, achieved through an appropriate time/ temperature schedule. There must also be evidence of the heat treatment by a mark “HT” put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate and, in the case of point (b), evidence of the kiln-drying by a mark “kiln-dried” or “KD” or another internationally recognised mark.	organisme afwezig - punt niet van toepassing	voor NL oorsprong: geen PRE-EU nodig; organisme afwezig - punt niet van toepassing voor FR oorsprong: geen PRE-EU nodig; organisme afwezig - punt niet van toepassing voor EU-landen waar organisme aanwezig is (oa Portugal): optie (a) wordt afgedekt door PP niet-EU: info via fytosanitair invoercertificaat (! opgelet: opties (b) (fumigatie) en (c) (chemische impregnatie) niet mogelijk voor GB) De optie die van toepassing is vermelden in de bijkomende verklaring.
110	Wood of conifers (Pinales) in the form of chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from these conifers	Canada, China, Japan, Republic of Korea, Mexico, Taiwan, the USA and EU Member States other than those EU Member States where Bursaphelenchus xylophilus (Steiner & Bühner) Nickle is known not to occur	The wood must be accompanied by: (a) an official statement: (i) that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core), and (ii) that subsequent to its treatment, it was transported, until its export from the country issuing the statement, outside the flight season of its vectors, Monochamus spp., taking into account a safety margin of four additional weeks at the beginning and at the end of the expected flight season or, in the case of wood which is not free from bark, with a protective covering to prevent infestation with Bursaphelenchus xylophilus (Steiner & Bühner) Nickle et al. or its vectors, Monochamus spp., or (b) an official statement: (i) that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood, and (ii) kiln-drying to below 20% moisture content expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule. There must also be evidence of the heat treatment by a mark “HT” put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate and, in the case of point (b), evidence of the kiln-drying by a mark “kiln-dried” or “KD” or another internationally recognised mark.	organisme afwezig - punt niet van toepassing	voor NL oorsprong: geen PRE-EU nodig; organisme afwezig - punt niet van toepassing voor FR oorsprong: geen PRE-EU nodig; organisme afwezig - punt niet van toepassing voor EU-landen waar organisme aanwezig is (oa Portugal): optie(a) wordt afgedekt door PP niet-EU: info via fytosanitair invoercertificaat (! opgelet: optie (b) (fumigatie) niet mogelijk voor GB) De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
111	Wood of Thuja L. and Taxus L., other than in the form of: —chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from these conifers, —wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface	Canada, China, Japan, Republic of Korea, Mexico, Taiwan and the USA (where Bursaphelenchus xylophilus (Steiner & Bühner) Nickle is known to occur) and EU Member States other than those EU Member States where Bursaphelenchus xylophilus (Steiner & Bühner) Nickle is known not to occur	The wood must be accompanied by: (a) an official statement that it is bark-free, (b) an official statement that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule, or (c) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core). Where the phytosanitary certificate includes the official statement referred to in point (b), there must also be evidence of that kiln-drying by a mark “kiln-dried” or “KD” or another internationally recognised mark, put on the wood or on any wrapping in accordance with current usage. Where the phytosanitary certificate includes the official statement referred to in point (c), there must also be evidence of that heat treatment by a mark “HT” put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate.	organisme afwezig - punt niet van toepassing	NL: organisme afwezig - punt niet van toepassing EU-land (incl Liechtenstein & Zwitserland) waar Bursaphelenchus xylophilus voorkomt: info via pre-uitvoercertificaat (want hout van Thuja en Taxus geen vatbaar hout en dus niet gedekt via een PP) niet-EU: info via fytosanitair invoercertificaat (! opgelet: opties (b) (fumigatie) en (c) (chemische impregnatie) niet mogelijk voor GB) De optie die van toepassing is vermelden in de bijkomende verklaring.
112	Wood of conifers (Pinales), other than in the form of: chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from these conifers, wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface	Kazakhstan, Russia and Turkey	The wood must be accompanied by: (a) an official statement that it originates in an area* known to be free from: (i) Monochamus spp. (ii) Pissodes cibriani O’Brien, Pissodes fasciatus Leconte, Pissodes nemorensis Germar, Pissodes nitidus Roelofs, Pissodes punctatus Langor & Zhang, Pissodes strobil (Peck), Pissodes terminalis Hopping, Pissodes yunnanensis Langor & Zhang and Pissodes zitacuarensis Sleeper, and (iii) Scolytidae spp. (non-European), (b) an official statement that it is bark-free and free from grub holes, caused by its vectors, Monochamus spp., which are larger than 3 mm across, (c) an official statement that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule, or (d) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core). * The name of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”. Where the phytosanitary certificate includes the official statement referred to in point (c), there must also be evidence of that kiln-drying by a mark “kiln-dried” or “KD” or another internationally recognised mark, put on the wood or on any wrapping in accordance with current usage. Where the phytosanitary certificate includes the official statement referred to in point (d), there must also be evidence of that heat treatment by a mark “HT” put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate.	niet van toepassing	Enkel van toepassing voor Kazachstan, Rusland, Turkije: info via fytosanitair invoercertificaat (! opgelet: opties (e) (fumigatie) en (f) (chemische impregnatie) niet mogelijk voor GB) De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
113	Wood of conifers (Pinales), other than in the form of: —chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from these conifers, —wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface.	Any third country other than: Albania, Andorra, Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Canada, Canary Islands, China, EU Member States, Faroe Islands, Georgia, Iceland, Japan, Liechtenstein, Kazakhstan, Mexico, Moldova, Monaco, Montenegro, North Macedonia, Norway, Republic of Korea, Russia, San Marino, Serbia, Switzerland, Taiwan, Turkey, Ukraine and the USA	The wood must be accompanied by: (a) an official statement that it is bark-free and free from grub holes, caused by its vectors, <i>Monochamus</i> spp., which are larger than 3 mm across, (b) an official statement that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule, or (c) an official statement that has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core). Where the phytosanitary certificate includes the official statement referred to in point (b), there must also be evidence of that kiln-drying by a mark “kiln-dried” or “KD” or another internationally recognised mark, put on the wood or on any wrapping in accordance with current usage. Where the phytosanitary certificate includes the official statement referred to in point (c), there must also be evidence of that heat treatment by a mark “HT” put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate.	niet van toepassing	EU-land, Liechtenstein, Zwitserland: punt niet van toepassing Andere derde landen dan vermeld in kolom "origin": info via fyto sanitair invoercertificaat (! opgelet: opties (c) (fumigatie) en (d) (chemische impregnatie) niet mogelijk voor GB) De optie die van toepassing is vermelden in de bijkomende verklaring.
114	Wood in the form of chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or in part from conifers (Pinales)	Any third country other than: Albania, Albania, Andorra, Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Canada, Canary Islands, China, EU Member States, Faroe Islands, Georgia, Iceland, Japan, Liechtenstein, Kazakhstan, Mexico, Moldova, Monaco, Montenegro, North Macedonia, Norway, Republic of Korea, Russia, San Marino, Serbia, Switzerland, Taiwan, Turkey, Ukraine and the USA	The wood must be accompanied by: (a) an official statement that the wood originates in areas* which, in accordance with the measures specified in ISPM4, are known to be free from: (i) <i>Monochamus</i> spp. (ii) <i>Pissodes cibriani</i> O’Brien, <i>Pissodes fasciatus</i> Leconte, <i>Pissodes nemorensis</i> Germar, <i>Pissodes nitidus</i> Roelofs, <i>Pissodes punctatus</i> Langor & Zhang, <i>Pissodes strobi</i> (Peck), <i>Pissodes terminalis</i> Hopping, <i>Pissodes yunnanensis</i> Langor & Zhang and <i>Pissodes zitacuarensis</i> Sleeper, and (iii) Scolytidae spp. (non-European), (b) an official statement that it has been produced from debarked round wood, (c) an official statement that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule, or (d) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core). * The name of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.	niet van toepassing	EU-land, Liechtenstein, Zwitserland: punt niet van toepassing Andere derde landen dan vermeld in kolom "origin": info via fyto sanitair invoercertificaat (! opgelet: optie (d) (fumigatie) niet mogelijk voor GB) De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
115	Isolated bark of conifers (Pinales)	Any third country other than: Albania, Andorra, Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Canary Islands, Faroe Islands, Georgia, Iceland, Liechtenstein, Moldova, Monaco, Montenegro, North Macedonia, Norway, Russia (only the following parts: Central Federal District (Tsentralny federalny okrug), Northwestern Federal District (Severo-Zapadny federalny okrug), Southern Federal District (Yuzhny federalny okrug), North Caucasian Federal District (Severo-Kavkazsky federalny okrug) and Volga Federal District (Privolzhsky federalny okrug), San Marino, Serbia, Switzerland, Turkey and Ukraine; and EU Member States where <i>Bursaphelenchus xylophilus</i> (Steiner & Bührer) Nickle is known not to occur	The bark must be accompanied by an official statement: (za) that the bark has been subject to fumigation, the active ingredient, the minimum wood temperature, the rate (g/m3) and the exposure time of which are indicated on the phytosanitary certificate*, (a) that it has undergone an appropriate heat treatment** to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the bark, and (b) that subsequent to its treatment, it was transported, until its export from the country issuing the statement, outside the flight season of its vectors, <i>Monochamus</i> spp., taking into account a safety margin of four additional weeks at the beginning and at the end of the expected flight season or with a protective covering ensuring that infestation with <i>Bursaphelenchus xylophilus</i> (Steiner & Bührer) Nickle et al. or its vectors, <i>Monochamus</i> spp. cannot occur. *A phytosanitary certificate may not include any such official statement unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of fumigation. **There must also be evidence of that heat treatment by a mark "HT" on the phytosanitary certificate.	organisme afwezig - punt niet van toepassing	voor NL oorsprong: geen PRE-EU nodig; organisme afwezig - punt niet van toepassing voor FR oorsprong: geen PRE-EU nodig; organisme afwezig - punt niet van toepassing voor EU-landen waar organisme aanwezig is (oa Portugal): afgedekt door PP (behalve hout van Thuja en Taxus) niet-EU: info via fyto sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
115A	Wood of Abies Mill., Pinus L., Picea Mill., Larix Mill., and Tsuga Carr., other than in the form of: —chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from these conifers, or —wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface	Russia	<p>The wood must be accompanied by an official statement that:</p> <p>(a) it originates in an area* established by the national plant protection organisation in accordance with the measures specified in ISPM4 as an area that is free from <i>Polygraphus proximus</i> Blandford,</p> <p>(b) it is bark-free,</p> <p>(c) it has undergone kiln-drying to below 20% moisture content expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule,</p> <p>(d) it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood,</p> <p>(e) it has been subject to fumigation, the active ingredient, the minimum wood temperature, the rate (g/m³) and the exposure time of which are indicated on the phytosanitary certificate, or</p> <p>(f) it has undergone appropriate ionizing irradiation to achieve a minimum absorbed dose of 1 kGy throughout the wood.</p> <p>* The name(s) of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.</p> <p>Where the phytosanitary certificate includes the official statement referred to in point (c), there must also be evidence of that kiln-drying by a mark “kiln-dried” or “KD” or another internationally recognised mark, put on the wood or on any wrapping in accordance with current usage.</p> <p>Where the phytosanitary certificate includes the official statement referred to in point (d), there must also be evidence of that heat treatment by a mark “HT” put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate.</p> <p>For the purposes of the official statement referred to in point (e), the national plant protection organisation of the country of origin must have previously provided the national plant protection organisation of the United Kingdom with written details of fumigation.</p>	niet van toepassing	<p>Enkel van toepassing voor Rusland: info via fyto sanitair invoercertificaat (! opgelet: specifieke bijkomende verklaring voor GB vereist)</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
115B	Wood of Larix Mill. other than in the form of: —chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from these conifers, or —wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface	Russia	<p>The wood must be accompanied by an official statement that:</p> <p>(a) it originates in an area* which is established by the national plant protection organisation in accordance with the measures specified in ISPM4 as an area that is free from Scolytus morawitzi Semenov,</p> <p>(b) it is bark-free,</p> <p>(c) it has undergone kiln-drying to below 20% moisture content expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule,</p> <p>(d) it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood,</p> <p>(e) it has been subject to fumigation, the active ingredient, the minimum wood temperature, the rate (g/m³) and the exposure time of which are indicated on the phytosanitary certificate, or</p> <p>(f) it has undergone appropriate ionizing irradiation to achieve a minimum absorbed dose of 1 kGy throughout the wood.</p> <p>* The name(s) of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.</p> <p>Where the phytosanitary certificate includes the official statement referred to in point (c), there must also be evidence of that kiln-drying by a mark “kiln-dried” or “KD” or another internationally recognised mark, put on the wood or on any wrapping in accordance with current usage.</p> <p>Where the phytosanitary certificate includes the official statement referred to in point (d), there must also be evidence of that heat treatment by a mark “HT” put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate.</p> <p>For the purposes of the official statement referred to in point (e), the national plant protection organisation of the country of origin must have previously provided the national plant protection organisation of the United Kingdom with written details of fumigation.</p>	niet van toepassing	<p>Enkel van toepassing voor Rusland: info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
115C	Wood of conifer (Pinales) in the form of chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from conifers	Russia	<p>The wood must be accompanied by an official statement that:</p> <p>(a) it originates in an area* which is established by the national plant protection organisation in accordance with the measures specified in ISPM4 as an area that is free from Polygraphus proximus Blandford and Scolytus morawitzi Semenov,</p> <p>(b) it has been produced from wood which is bark-free,</p> <p>(c) it has undergone kiln-drying to below 20% moisture content expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule,</p> <p>(d) it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood, or</p> <p>(e) it has been subject to fumigation, the active ingredient, the minimum wood temperature, the rate (g/m³) and the exposure time of which are indicated on the phytosanitary certificate.</p> <p>* The name(s) of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.</p> <p>Where the phytosanitary certificate includes the official statement referred to in point (c), there must also be evidence of that kiln-drying by a mark “kiln-dried” or “KD” or another internationally recognised mark, put on the wood or on any wrapping in accordance with current usage.</p> <p>Where the phytosanitary certificate includes the official statement referred to in point (d), there must also be evidence of that heat treatment by a mark “HT” put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate.</p> <p>For the purposes of the official statement referred to in point (e), the national plant protection organisation of the country of origin must have previously provided the national plant protection organisation of the United Kingdom with written details of fumigation.</p>	niet van toepassing	<p>Enkel van toepassing voor Rusland: info via fyto sanitair invoercertificaat (! opgelet: specifieke bijkomende verklaring voor GB vereist)</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
115D	Isolated bark of conifer (Pinales)☒	Russia	<p>The bark must be accompanied by an official statement that:</p> <p>(a) it originates in an area* which is established by the national plant protection organisation in accordance with the measures specified in ISPM4 as an area that is free from <i>Polygraphus proximus</i> Blandford and <i>Scolytus morawitzi</i> Semenov,</p> <p>(b) it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood, or</p> <p>(c) it has been subject to fumigation, the active ingredient, the minimum wood temperature, the rate (g/m³) and the exposure time of which are indicated on the phytosanitary certificate.</p> <p>* The name(s) of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>Where the phytosanitary certificate includes the official statement referred to in point (b), there must also be evidence of that heat treatment by a mark "HT" put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate.</p> <p>For the purposes of the official statement referred to in point (c), the national plant protection organisation of the country of origin must have previously provided the national plant protection organisation of the United Kingdom with written details of fumigation."</p>	niet van toepassing	<p>Enkel van toepassing voor Rusland: info via fyto-sanitair invoercertificaat (! opgelet: specifieke bijkomende verklaring voor GB vereist)</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
116	<p>Wood of conifers (Pinales) Pinus and Pseudotsuga menziesii (excludes chips, particles, sawdust, shavings, wood waste and scrap - zie opmerking)</p> <p>Wood of <i>Pinus</i> and <i>Pseudotsuga menziesii</i> (Mirbel) Franco, other than:</p> <ul style="list-style-type: none"> -in the form of chips, particles, sawdust, shavings, wood waste and scrap, and isolated bark, -wood packaging material (except associated controlled dunnage), but including wood which has not kept its natural round surface. 	<p>Any third country, other than EU Member States, where <i>Fusarium circinatum</i> Nirenberg & O'Donnell is known not (?) to occur, other than EU Member States</p>	<p>The wood must be accompanied by:</p> <p>(a) an official statement that it originates in a country* which, in accordance with the measures specified in ISPM4, is known to be free from <i>Fusarium circinatum</i> Nirenberg & O'Donnell,</p> <p>(b) an official statement that it originates in an area* which, in accordance with the measures specified in ISPM4, is known to be free from <i>Fusarium circinatum</i> Nirenberg & O'Donnell, or</p> <p>(c) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core).</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>Where the phytosanitary certificate includes the official statement referred to in point (c), there must also be evidence of that heat treatment by a mark "HT" put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate.</p>	niet van toepassing	<p>Niet-EU land: info via fyto-sanitair invoercertificaat (! opgelet: specifieke bijkomende verklaring voor GB vereist)</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
117	Wood of conifers (Pinales), other than wood packaging material (except associated controlled dunnage)	Any third country	<p>The wood must:</p> <p>(a) be bark-free,</p> <p>(b) be accompanied by an official statement that it originates in an area* which, in accordance with the measures specified in ISPM4, is known to be free from <i>Ips amitinus</i> (Eichhoff), <i>Ips duplicatus</i> (Sahlberg) and <i>Ips typographus</i> (L.), or</p> <p>(c) be accompanied by an official statement that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule and have evidence by a mark "kiln-dried" or "KD" or another internationally recognised mark, put on the wood or on any wrapping in accordance with current usage.</p> <p>(c) have evidence by a mark "kiln-dried" or "KD" or another internationally recognised mark, put on the wood or on any wrapping in accordance with current usage that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p>	optie 117 b) niet mogelijk optie 117a) of 117c)	<p>NL: pre-uitvoercertificaat is nodig om aan te geven aan welke optie voldaan is; deze optie dan vermelden in de bijkomende verklaring</p> <p>EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat om aan te geven aan welke optie voldaan is</p> <p>Niet-EU land: info via fyto-sanitair invoercertificaat (! opgelet: specifieke bijkomende verklaring voor GB vereist indien niet ingevoerd via PZ of indien niet schorsvrij)</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
118	Isolated bark of conifers (Pinales)	Any third country	<p>The bark must be accompanied by:</p> <p>(a) an official statement that it has been subjected to fumigation* or other appropriate treatments against bark beetles, or</p> <p>(b) an official statement that it originates in an area** which, in accordance with the measures specified in ISPM4, is known to be free from Ips amitinus (Eichhoff), Ips duplicatus (Sahlberg) and Ips typographus (L.).</p> <p>*A phytosanitary certificate may not include any such official statement unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of fumigation.</p> <p>** The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p>	optie b niet mogelijk ==> optie a	<p>voor EU-landen waar Bursaphelenchus xylophilus aanwezig is (o.a. Portugal): afgedekt door ZP-PP (o.w.v. hittbehandeling i.k.v. Bursaphelenchus xylophilus)</p> <p>voor andere EU-landen (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat om aan te duiden welke optie van toepassing is</p> <p>Niet-EU land: info via fyto sanitair invoercertificaat (! opgelet: specifieke bijkomende verklaring voor GB vereist indien niet ingevoerd via PZ)</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>
119	<p>Isolated bark of conifers (Pinales) (includes chips, particles, sawdust, shavings, wood waste and scrap - zie opmerking)</p> <p>Wood of conifers (Pinales) in the form of chips, particles, sawdust, shavings, wood waste and scrap, and isolated bark</p>	<p>Any third country, other than EU Member States, where Fusarium circinatum Nirenberg & O'Donnell is known not (?) to occur, other than EU Member States</p>	<p>The bark must be accompanied by:</p> <p>(a) an official statement that it originates in a country which, in accordance with the measures specified in ISPM4, is known to be free from Fusarium circinatum Nirenberg & O'Donnell,</p> <p>(b) an official statement that it originates in an area* which, in accordance with the measures specified in ISPM4, is known to be free from Fusarium circinatum Nirenberg & O'Donnell, or</p> <p>(c) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56° C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core).</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p> <p>A phytosanitary certificate may not include the official statement referred to in point (a) unless the national plant protection organisation of the country of origin has previously notified the national plant protection organisation of the United Kingdom of this information in writing.</p> <p>Where the phytosanitary certificat includes the official statement referred to in point (c), there must also be evidence of that heat treatment by a mark "HT" put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate.</p>	niet van toepassing	<p>Niet-EU land: info via fyto sanitair invoercertificaat (! opgelet: specifieke bijkomende verklaring voor GB vereist)</p> <p>De optie die van toepassing is vermelden in de bijkomende verklaring.</p>

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
120	Wood of Juglans L. and Pterocarya Kunth, other than in the form of: —chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from these plants, —wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface	EU Member States and the USA	The wood must be accompanied by: (a) an official statement that it originates in an area* which, in accordance with the measures specified in ISPM4, is known to be free from Geosmithia morbida Kolarik, Freeland, Utley & Tisserat and its vector Pityophthorus juglandis Blackman, (b) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 40 continuous minutes throughout the entire profile of the wood (including at its core), or (c) an official statement that it has been squared to entirely remove the natural rounded surface. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". Where the phytosanitary certificate includes the official statement referred to in point (b), there must also be evidence of that heat treatment by a mark "HT" put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate.	optie 120a)	NL: geen pre-uitvoercertificaat nodig optie 120 a) vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat USA: info via fyto-sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
121	Isolated bark and wood of Juglans L. and Pterocarya Kunth, in the form of chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from these plants	EU Member States and the USA	The wood or the isolated bark must be accompanied by: (a) an official statement that it originates in an area* which, in accordance with the measures specified in ISPM4, is known to be free from Geosmithia morbida Kolarik, Freeland, Utley & Tisserat and its vector Pityophthorus juglandis Blackman, or (b) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 40 continuous minutes throughout the entire profile of the bark or the wood. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	optie 121a)	NL: geen pre-uitvoercertificaat nodig optie 121 a) vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Zwitserland): info via pre-uitvoercertificaat USA: info via fyto-sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
122	Wood of Acer macrophyllum Pursh, Aesculus californica (Spach) Nutt., Lithocarpus densiflorus (Hook & Arn.) Rehd., Quercus spp. L. and Taxus brevifolia Nutt, other than wood packaging material (except associated controlled dunnage) other than: — in the form of wood packaging material, (except associated controlled dunnage), — in the case of Quercus L., in the form of casks, barrels, vats, tubs and other cooper's products and parts thereof, including staves, where there is documented evidence that the wood has been produced or manufactured using heat treatment to achieve a minimum temperature of 176°C for 20 minutes";	The USA	The wood must be accompanied by: (a) an official statement that it originates in an area* in which non-European isolates of Phytophthora ramorum Werres, De Cock & Man in 't Veld are known not to occur, (b) an official statement that the wood has been stripped of its bark and: (i) that it has been squared so as to entirely remove the rounded surface, (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-water treatment, or (c) in the case of sawn wood with or without residual bark attached, an official statement that it has undergone kiln drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". Where the phytosanitary certificate includes the official statement referred to in point (c), there must also be evidence of that kiln-drying by a mark "kiln-dried" or "KD" or another internationally recognised mark, put on the wood or its packaging in accordance with current usage.	niet van toepassing	(a) info via fyto-sanitair invoercertificaat (! opgelet: specifieke bijkomende verklaring voor GB vereist) (b) info via fyto-sanitair invoercertificaat (voor Quercus - annex VII punt 90 van VO (EU) 2019/2072 - zie punt 130; voor andere boomsoorten: specifieke bijkomende verklaring voor GB vereist) (c) info via fyto-sanitair invoercertificaat (voor Quercus - annex VII punt 90 van VO (EU) 2019/2072 - zie punt 130; voor andere boomsoorten: specifieke bijkomende verklaring voor GB vereist) De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
123	Wood of <i>Acer saccharum</i> Marsh., other than in the form of: —wood intended for the production of veneer sheets, —chips, particles, sawdust, shavings, wood waste and scrap, —wood packaging material, except associated controlled dunnage, including wood which has not kept its natural round surface	Canada and the USA	The wood must be accompanied by an official statement that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule, and there must be evidence of that kiln drying by a mark “kiln-dried” or “KD” or other internationally recognised mark, put on the wood or on any wrapping in accordance with current usage.	niet van toepassing	enkel voor hout afkomstig van Canada en de USA: info via fyto­sanitair invoercertificaat
124	Wood of <i>Acer saccharum</i> Marsh., intended for the production of veneer sheets	Canada and the USA	The wood must be accompanied by an official statement that it originates in an area* which, in accordance with the measures specified in ISPM4, is known to be free from <i>Davidsoniella virescens</i> (R.W. Davidson) Z.W. de Beer, T.A. Duong & M.J. Wingf Moreau and is intended for the production of veneer sheets. * The name of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.	niet van toepassing	enkel voor hout afkomstig van Canada en de USA: info via fyto­sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
125	Wood of Fraxinus L., Juglans ailantifolia Carr., Juglans mandshurica Maxim., Ulmus davidiana Planch. and Pterocarya rhoifolia Siebold & Zucc., other than in the form of —chips, particles, sawdust, shavings, wood waste and scrap, obtained in whole or part from these trees, —wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface, and furniture and other objects made of untreated wood	Belarus, Canada, China, the Democratic People's Republic of Korea, Japan, Kazakhstan, Mongolia, the Republic of Korea, Russia, Taiwan, Ukraine and the USA Any third country	The wood must be accompanied by an official statement that: (a) an official statement that it has undergone ionizing irradiation to achieve a minimum absorbed dose of 1 kGy throughout the wood, or (b) an official statement that the wood originates in an area* established by the national plant protection organisation in accordance with ISPM4 an area that is free from Agrilus planipennis Fairmaire and that no part of the area lies within 100 km of a known outbreak of Agrilus planipennis Fairmaire. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". A phytosanitary certificate may not include any such official statement unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of the area or areas.	niet van toepassing De ziektevrrije status van BE werd overgemaakt aan de NPPO UK (2/12/2021) - BE valt volledig buiten de 100km bufferzone van de dichtste uitbraak -> optie b) is van toepassing - vermelden in de bijkomende verklaring	enkel voor hout afkomstig van de landen vermeld in de kolom "origin": info via fyto sanitair invoercertificaat (! Opgelet: voor Belarus, Kazachstan en Ukraine specifieke bijkomende verklaring voor GB vereist) NL: de ziektevrrije status werd overgemaakt door nVWA - NL valt volledig buiten de 100km bufferzone van de dichtste uitbraak -> optie b) is van toepassing-vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Zwitserland): voorlopig enkel pre-uitvoercertificaat nodig indien het hout afkomstig is uit Estland en Finland OF indien optie (a) van toepassing is Niet-EU land: info via fyto sanitair invoercertificaat - opgelet: specifieke bijkomende verklaring voor GB vereiste mbt 100km zone (enkel in orde voor invoer uit UA) De optie die van toepassing is vermelden in de bijkomende verklaring.
126	Wood in the form of chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or in part from Fraxinus L., Juglans ailantifolia Carr., Juglans mandshurica Maxim., Ulmus davidiana Planch. and Pterocarya rhoifolia Siebold & Zucc.	Belarus, Canada, China, the Democratic People's Republic of Korea, Japan, Kazakhstan, Mongolia, the Republic of Korea, Russia, Taiwan, Ukraine and the USA Any third country	The official statement must confirm that the wood originates in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Agrilus planipennis Fairmaire and that no part of the area lies within 100 km of a known outbreak of Agrilus planipennis Fairmaire. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". A phytosanitary certificate may not include any such official statement unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of the area or areas.	niet van toepassing De ziektevrrije status van BE werd overgemaakt aan de NPPO UK (2/12/2021) - BE valt volledig buiten de 100km bufferzone van de dichtste uitbraak	enkel voor hout afkomstig van de landen vermeld in de kolom "origin": info via fyto sanitair invoercertificaat (! Opgelet: voor Belarus, Kazachstan en Ukraine specifieke bijkomende verklaring voor GB vereist) NL: de ziektevrrije status werd overgemaakt door nVWA - NL valt volledig buiten de 100km bufferzone van de dichtste uitbraak EU-land (incl. Liechtenstein & Zwitserland): voorlopig enkel pre-uitvoercertificaat nodig indien het hout afkomstig is uit Estland en Finland Niet-EU land: info via fyto sanitair invoercertificaat - opgelet: specifieke bijkomende verklaring voor GB vereiste mbt 100km zone (enkel in orde voor invoer uit UA) De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
127	Isolated bark and objects made of bark of Fraxinus L., Juglans ailantifolia Carr., Juglans mandshurica Maxim., Ulmus davidiana Planch. and Pterocarya rhoifolia Siebold & Zucc.	Belarus, Canada, China, the Democratic People's Republic of Korea, Japan, Kazakhstan, Mongolia, the Republic of Korea, Russia, Taiwan, Ukraine and the USA Any third country	The official statement must confirm that the bark originates in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Agrilus planipennis Fairmaire and that no part of the area lies within 100 km of a known outbreak of Agrilus planipennis Fairmaire. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration". A phytosanitary certificate may not include any such official statement unless the national plant protection organisation of the country of origin has previously provided the national plant protection organisation of the United Kingdom with written details of the area or areas.	niet van toepassing De ziektevrrije status van BE werd overgemaakt aan de NPPO UK (2/12/2021) - BE valt volledig buiten de 100km bufferzone van de dichtste uitbraak	enkel voor hout afkomstig van de landen vermeld in de kolom "origin": info via fyto sanitair invoercertificaat (! Opgelet: voor Belarus, Kazachstan en Ukraïne specifieke bijkomende verklaring voor GB vereist) NL: de ziektevrrije status werd overgemaakt door nVWA - NL valt volledig buiten de 100km bufferzone van de dichtste uitbraak EU-land (incl. Liechtenstein & Zwitserland): voorlopig enkel pre-uitvoercertificaat nodig indien bast (of voorwerpen ervan) afkomstig is uit Estland en Finland Niet-EU land: info via fyto sanitair invoercertificaat - opgelet: specifieke bijkomende verklaring voor GB vereiste mbt 100km zone De optie die van toepassing is vermelden in de bijkomende verklaring.
128	Wood of Castanea Mill, other than wood packaging material (except associated controlled dunnage)	Any third country	The wood must: (a) be bark-free, or (b) be accompanied by an official statement: (i) that it originates in areas known to be free from Cryphonectria parasitica (Murrill.) Barr., or (ii) that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule.	optie a): visueel waarneembaar indien ZP-PP: aan optie b) (ii)voldaan	NL & EU-land (incl Liechtenstein en Zwitserland): optie a): visueel waarneembaar optie b) pre-uitvoercertificaat nodig aan te tonen aan welke optie voldaan is niet-EU land: info via fyto sanitair invoercertificaat (! opgelet: specifieke bijkomende verklaring voor GB vereist indien niet ingevoerd via PZ) De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
128A	<p>Wood of Castanea Mill, and Quercus L. other than:</p> <ul style="list-style-type: none"> — in the form of chips, particles, sawdust, shavings, wood waste and scrap, obtained in whole or in part from these trees, — in the form of wood packaging material (except associated controlled dunnage), — in the case of Quercus L., in the form casks, barrels, vats, tubs and other coopers' products and parts thereof, including staves, originating in Canada or the USA, where there is documented evidence that the wood has been produced or manufactured using heat treatment to achieve a minimum temperature of 176°C for 20 minutes, but including wood which has not kept its natural round surface <p>other than in the form of:</p> <ul style="list-style-type: none"> —chips, particles, sawdust, shavings, wood waste and scrap, obtained in whole or in part from these trees; —wood packaging material (except associated controlled dunnage); 	Canada, Turkey or the USA	<p>The wood must be accompanied by an official statement that:</p> <p>(a) it originates in an area* which, in accordance with ISPM No. 4 is known to be free from Agrilus bilineatus Weber and not within 100 km of a known outbreak of Agrilus bilineatus Weber,</p> <p>(b) it is bark-free, and has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood, or</p> <p>(c) it has undergone appropriate ionizing irradiation to achieve a minimum absorbed dose of 1 kGy throughout the wood.</p> <p>Where the phytosanitary certificate includes the official statement referred to in paragraph (b), there must also be evidence of that heat treatment by a mark "HT" put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate.</p> <p>*The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p>	niet van toepassing	<p>enkel voor origine Canada, Turkije en VS: info via fyto sanitair invoercertificaat</p> <p>De optie die van toepassing vermelden op het fyto sanitair certificaat.</p>
128B	Wood in the form of chips particles, sawdust, shavings, wood waste and scrap, obtained in whole or in part from Castanea Mill and Quercus L	Canada, Turkey or the USA	<p>The wood must be accompanied by an official statement that it originates in an area* which, in accordance with ISPM No. 4, is known to be free from Agrilus bilineatus Weber and is not within 100 km of a known outbreak of Agrilus bilineatus Weber.</p> <p>*The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration"</p>	niet van toepassing	enkel voor origine Canada, Turkije en VS: info via fyto sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
128C	Wood of Castanea Mill, Castanopsis (D. Don) Spach and Quercus L. other than in the form of: - chips, particles, sawdust, shavings, wood waste and scrap, obtained in whole or in part from these trees, - wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface	China, Democratic People's Republic of Korea, Japan, Republic of Korea, Russia and Vietnam	The wood must be accompanied by an official statement that: (a) it originates in an area* which, in accordance with ISPM No. 4, is known to be free from Neocerambyx raddei Blessig, (b) it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood, or (c) it has undergone appropriate ionizing irradiation to achieve a minimum absorbed dose of 1 kGy throughout the wood. Where the phytosanitary certificate includes the official statement referred to in paragraph (b), there must also be evidence of that heat treatment by a mark "HT" put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate. *The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	niet van toepassing	enkel van toepassing voor de landen vermeld in de kolom "origin" - info via fytosanitair invoercertificaat optie die van toepassing is vermelden op het fytosanitair certificaat
128D	Wood in the form of chips, particles, sawdust, wood waste or scrap obtained in whole or part from Castanea Mill, Castanopsis (D. Don) Spach and Quercus L.	China, Democratic People's Republic of Korea, Japan, Republic of Korea, Russia and Vietnam	The wood must be accompanied by an official statement, that: (a) it originates in an area* which, in accordance with ISPM No. 4, is known to be free from Neocerambyx raddei Blessig, (b) it has been processed into pieces of not more than 2.5 cm thickness and width, or (c) it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the chips, particles, wood waste or scrap. Where the phytosanitary certificate includes the official statement referred to in paragraph (c), there must also be evidence of that heat treatment by a mark "HT" on the phytosanitary certificate. *The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".;	niet van toepassing	enkel van toepassing voor de landen vermeld in de kolom "origin" - info via fytosanitair invoercertificaat optie die van toepassing is vermelden op het fytosanitair certificaat
129	Isolated bark of Castanea Mill.	Any third country	The isolated bark must be accompanied by an official statement that it originates in areas known to be free from Cryphonectria parasitica (Murrill.) Barr	geen export mogelijk	NL & EU-land (incl Liechtenstein en Zwitserland): info via pre-uitvoercertificaat of ZP-PP (indien duidelijk blijkt dat schors uit een gebied vrij van afkomstig is) niet-EU land: info via fytosanitair invoercertificaat (! opgelet: specifieke bijkomende verklaring voor GB vereist indien niet ingevoerd via PZ + optie (b) behandeling niet mogelijk voor GB)

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
130	Wood of Quercus L., other than in the form of: chips, particles, sawdust, shavings, wood waste and scrap, casks, barrels, vats, tubs and other cooper's products and parts thereof, including staves, where there is documented evidence that the wood has been produced or manufactured using heat treatment to achieve a minimum temperature of 176 °C for 20 minutes wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface	Canada and the USA	The wood must be accompanied by: “(za) an official statement that the wood originates in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Bretziella fagacearum Z.W. de Beer, Marincowitz, T.A. Duong & M.J.Wingfield, (a) an official statement that it is squared so as to remove entirely the rounded surface, (b) an official statement that it is bark-free and the water content is less than 20% expressed as a percentage of the dry matter, (c) an official statement that it is bark-free and has been disinfected by an appropriate hot air or hot water treatment, or (d) in the case of sawn wood, with or without residual bark attached, an official statement that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule. Where the phytosanitary certificate includes the official statement referred to in point (d), there must also be evidence of that kiln-drying by a mark “kiln-dried” or “KD” or other internationally recognised mark, put on the wood or on any wrapping in accordance with current usage. * The name of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.	niet van toepassing	enkel voor hout afkomstig van Canada en de USA: info via fyto sanitair invoercertificaat (opgelet: niet geldig bij invoer uit CA, dus specifieke bijkomende verklaring voor GB vereist) De optie die van toepassing is vermelden in de bijkomende verklaring.
131	Wood in the form of chips, particles, sawdust, shavings, wood waste and scrap and obtained in whole or part from Quercus L.	Canada and the USA	The wood must be accompanied by: (za) an official statement that the wood originates in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Bretziella fagacearum Z.W. de Beer, Marincowitz, T.A. Duong & M.J.Wingfield, (a) an official statement that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule, or (b) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56 °C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core). Where the phytosanitary certificate includes the official statement referred to in point (b), there must also be evidence of that heat treatment by a mark “HT” on the phytosanitary certificate. * The name of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”	niet van toepassing	enkel voor hout afkomstig van Canada en de USA: info via fyto sanitair invoercertificaat (! opgelet: specifieke bijkomende verklaring voor GB vereist + optie (b) (fumigatie) niet mogelijk voor GB) De optie die van toepassing is vermelden in de bijkomende verklaring.
131A	Isolated bark and objects made of bark of Quercus L.	Turkey	The isolated bark must be accompanied by an official statement that it originates in an area* which, in accordance with ISPM No. 4, is known to be free from Agrilus bilineatus Weber and is not within 100 km of a known outbreak of Agrilus bilineatus Weber. *The name of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.	niet van toepassing	enkel voor origine Turkije: info via fyto sanitair invoercertificaat

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
132	Wood of <i>Betula</i> L., other than in the form of: —chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from these trees, —wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface, and furniture and other objects made of untreated wood	Canada and the USA (where <i>Agrilus anxius</i> Gory is known to occur)	*The name of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.	niet van toepassing	enkel voor hout afkomstig van Canada en de USA (<i>Agrilus anxius</i> komt er voor): info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
133	Wood chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or in part from <i>Betula</i> L.	Any third country other than EU Member States, Liechtenstein and Switzerland	The wood must be accompanied by a an official statement that it originates in a country which, in accordance with the measures specified in ISPM4, is known to be free from <i>Agrilus anxius</i> Gory.	niet van toepassing	Punt niet van toepassing voor EU-landen, Liechtenstein and Switzerland Niet-EU land: info via fyto sanitair invoercertificaat
134	Bark and objects made of bark of <i>Betula</i> L.	Canada and the USA (where <i>Agrilus anxius</i> Gory is known to occur)	The bark or objects made out of bark must be accompanied by an official statement confirming that it is free from wood.	niet van toepassing	enkel voor schors afkomstig van Canada en de USA (<i>Agrilus anxius</i> komt er voor): info via fyto sanitair invoercertificaat
135	Wood of <i>Platanus</i> L., other than wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface, and wood in the form of chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or in part from <i>Platanus</i> L.	Albania, Armenia, EU Member States, Switzerland, Turkey and the USA	The wood must be accompanied by: (a) an official statement that it originates in an area* which, in accordance with the measures specified in ISPM4, is known to be free from <i>Ceratocystis platani</i> (J.M. Walter) Engelbr. & T.C. Harr., or (b) an official statement that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule. Where the phytosanitary certificate includes the official statement referred to in point (b), there must also be evidence of that kilndrying by a mark “kiln-dried” or “KD” or other internationally recognised mark, put on the wood or on any wrapping in accordance with current usage. * The name of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.	punt 135 (a) is van toepassing en moet vermeld worden in de bijkomende verklaring	NL: geen pre-uitvoercertificaat nodig optie 135 a) vermelden in de bijkomende verklaring EU-land (incl. Liechtenstein & Switzerland): info via pre-uitvoercertificaat niet-EU land: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
136	Wood of <i>Populus</i> L., other than in the form of: —chips, particles, sawdust, shavings, wood waste and scrap, —wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface	Americas	The wood must be accompanied by: (a) an official statement that it is bark-free, or (b) an official statement that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule. Where the phytosanitary certificate includes the official statement referred to in point (b), there must also be evidence of that kiln-drying by a mark “kiln-dried” or “KD” or other internationally recognised mark, put on the wood or on any wrapping in accordance with current usage.	niet van toepassing	enkel van toepassing voor Noord- en Zuid-Amerika: info via fyto sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
136A	Wood of Populus L. and Salix L. other than in the form of: —chips, particles, sawdust, shavings, wood waste and scrap, or —wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface	China, the Democratic People’s Republic of Korea, Japan, Kazakhstan, Mongolia, the Republic of Korea and Russia	The wood must be accompanied by an official statement that: (a) it originates in an area* which in accordance with the measures specified in ISPM No. 4 is known to be free from Agrilus fleischeri Obenberger, and not within 100 km of a known outbreak of Agrilus fleischeri Obenberger; (b) it is bark-free, and has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood; or (c) it has undergone appropriate ionizing irradiation to achieve a minimum absorbed dose of 1 kGy throughout the wood. Where the phytosanitary certificate includes the official statement referred to in paragraph (b), there must also be evidence of that heat treatment by a mark “HT” put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate. * The name(s) of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.	punt niet van toepassing	Enkel van toepassing voor landen vermeld in kolom 'origin': info via fyto­sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
137	Wood in the form of chips, particles, sawdust, shavings, wood waste and scrap and obtained in whole or in part from Acer saccharum Marsh., or Populus L.	Canada and the USA	The wood must be accompanied by: (a) an official statement that it has been produced from debarked round wood, (b) an official statement that it has undergone kiln-drying to below 20% moisture content, expressed as a percentage of dry matter, achieved through an appropriate time/temperature schedule, (c) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core). Where the phytosanitary certificate includes the official statement referred to in point (c), there must also be evidence of that heat treatment by a mark “HT” on the phytosanitary certificate.	niet van toepassing	enkel van toepassing voor Canada en USA: info via fyto­sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
137A	Wood in the form of chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from Populus L. and Salix L.	China, the Democratic People’s Republic of Korea, Japan, Kazakhstan, Mongolia, the Republic of Korea and Russia	The wood must be accompanied by an official statement that it originates in an area* which in accordance with the measures specified in ISPM No. 4 is known to be free from Agrilus fleischeri Obenberger, and not within 100 km of a known outbreak of Agrilus fleischeri Obenberger. * The name(s) of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.	punt niet van toepassing	Enkel van toepassing voor landen vermeld in kolom 'origin': info via fyto­sanitair invoercertificaat
137B	Isolated bark and objects made of bark of Populus L. and Salix L.	China, the Democratic People’s Republic of Korea, Japan, Kazakhstan, Mongolia, the Republic of Korea and Russia	The isolated bark and objects made of bark must be accompanied by an official statement that they originate in an area* which in accordance with the measures specified in ISPM No. 4 is known to be free from Agrilus fleischeri Obenberger, and not within 100 km of a known outbreak of Agrilus fleischeri Obenberger. * The name(s) of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.	punt niet van toepassing	Enkel van toepassing voor landen vermeld in kolom 'origin': info via fyto­sanitair invoercertificaat
138	Wood of Amelanchier Medik., Aronia Medik., Cotoneaster Medik., Crataegus L., Cydonia Mill., Malus Mill., Prunus L., Pyracantha M. Roem., Pyrus L. and Sorbus L., other than in the form of: —chips, sawdust and shavings, obtained in whole or part from these plants, —wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface	Canada and the USA	The wood must be accompanied by: (a) an official statement that it originates in an area* which, in accordance with the measures specified in ISPM4, is known to be free from Saperda candida Fabricius, (b) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood, or (c) an official statement that it has undergone appropriate ionizing irradiation to achieve a minimum absorbed dose of 1 kGy throughout the wood. Where the phytosanitary certificate includes the official statement referred to in point (b), there must also be evidence of that heat treatment by a mark “HT” put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate. * The name of the area(s) must be included in the phytosanitary certificate under the heading “Additional declaration”.	niet van toepassing	enkel van toepassing voor Canada en USA: info via fyto­sanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
139	Wood in the form of chips obtained in whole or part from Amelanchier Medik., Aronia Medik., Cotoneaster Medik., Crataegus L., Cydonia Mill., Malus Mill., Prunus L., Pyracantha M. Roem., Pyrus L. and Sorbus L.	Canada and the USA	The wood must be accompanied by: (a) an official statement that it originates in an area* which, in accordance with the measures specified in ISPM4, is known to be free from Saperda candida Fabricius, (b) an official statement that it has been processed into pieces of not more than 2.5 cm thickness and width, or (c) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood. Where the phytosanitary certificate includes the official statement referred to in point (c), there must also be evidence of that heat treatment by a mark "HT" on the phytosanitary certificate.	niet van toepassing	enkel van toepassing voor Canada en USA: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
140	Wood of Prunus L., other than in the form of: —chips, particles, sawdust, shavings, wood waste and scrap, obtained in whole or part from these plants, —wood packaging material, except associated controlled dunnage, but including wood which has not kept its natural round surface	China, Democratic People's Republic of Korea, Mongolia, Japan, Republic of Korea, Vietnam and EU Member States other than any EU Member State where Aromia bungii (Faldermann) is known not to occur	The wood must be accompanied by: (a) an official statement that it originates in an area* which, in accordance with the measures specified in ISPM4, is known to be free from Aromia bungii (Faldermann), (b) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood, or (c) an official statement that it has undergone appropriate ionizing irradiation to achieve a minimum absorbed dose of 1 kGy throughout the wood. Where the phytosanitary certificate includes the official statement referred to in point (b), there must also be evidence of that heat treatment by a mark "HT" put on the wood or on any wrapping in accordance with current usage and on the phytosanitary certificate. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	organisme afwezig in BE - punt niet van toepassing	NL: geen pre-uitvoercertificaat nodig - organisme afwezig EU-land (incl Liechtenstein en Zwitserland): info via pre-uitvoercertificaat niet-EU land: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.
141	Wood in the form of chips, particles, sawdust, shavings, wood waste and scrap obtained in whole or part from Prunus L.	China, Democratic People's Republic of Korea, Mongolia, Japan, Republic of Korea, Vietnam and EU Member States other than any EU Member State where Aromia bungii (Faldermann) is known not to occur	The wood must be accompanied by: (a) an official statement that it originates in an area* which, in accordance with the measures specified in ISPM4, is known to be free from Aromia bungii (Faldermann), (b) an official statement that it has been processed into pieces of not more than 2.5 cm thickness and width, or (c) an official statement that it has undergone an appropriate heat treatment to achieve a minimum temperature of 56°C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood. Where the phytosanitary certificate includes the official statement referred to in point (c), there must also be evidence of that heat treatment by a mark "HT" on the phytosanitary certificate. * The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".	organisme afwezig in BE - punt niet van toepassing	NL: geen pre-uitvoercertificaat nodig - organisme afwezig EU-land (incl Liechtenstein en Zwitserland): info via pre-uitvoercertificaat niet-EU land: info via fytosanitair invoercertificaat De optie die van toepassing is vermelden in de bijkomende verklaring.

Eis nr	Eis Tekst in blauw: aangepaste GB-eisen - zullen op termijn in de wetgeving worden doorgevoerd Tekst in rood - wijziging wetgeving			Evaluatie - voorwaarden voor certificering planten van BE oorsprong	Evaluatie - voorwaarden voor certificering planten van andere oorsprong dan BE
	Description of plants, plant products or other objects	Origin	Special requirements		
142	Wood, obtained in whole or in part, from Acer spp. L. Aesculus spp., Alnus spp. Miller, Betula spp. L., Carpinus spp., Cercidiphyllum spp. L., Corylus spp., Fagus spp., Fraxinus spp. L., Koelreuteria spp. Medikus, Platanus spp.L., Populus spp.L., Salix spp. L., Tilia spp. and Ulmus spp.L., other than wood packaging material (except wood packaging material), but including wood which has not retained its natural round surface.	EU Member States other than any EU Member State where Anoplophora glabripennis (Motschulsky) is known not to occur and any other third country where Anoplophora glabripennis (Motschulsky) is known to occur	<p>In the case of wood:</p> <p>(a) in the form of chips, particles, shavings, wood waste, sawdust or scrap, the wood must be accompanied by:</p> <p>(i) an official statement that it originates in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Anoplophora glabripennis (Motschulsky),</p> <p>(ii) an official statement that it is debarked and has undergone an appropriate heat treatment to achieve a minimum temperature of 56° C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core), or</p> <p>(iii) an official statement that the wood has been processed into pieces of not more than 2.5 cm thickness and width,</p> <p>(b) in any other form, the wood must be accompanied by:</p> <p>(i) an official statement that it originates in an area* established by the national plant protection organisation in accordance with ISPM4 as an area that is free from Anoplophora glabripennis (Motschulsky), or</p> <p>(ii) an official statement that it is debarked and has undergone an appropriate heat treatment to achieve a minimum temperature of 56° C for a minimum duration of 30 continuous minutes throughout the entire profile of the wood (including at its core).</p> <p>Where the phytosanitary certificate includes the official statement referred to in point (b)(ii), there must also be evidence of that heat treatment by a mark "HT" put on the wood or on any wrapping in accordance with current usage.</p> <p>* The name of the area(s) must be included in the phytosanitary certificate under the heading "Additional declaration".</p>	organisme afwezig in BE - punt niet van toepassing	punt niet van toepassing voor NL oorsprong EU-land (incl Liechtenstein en Zwitserland): info via pre-uitvoercertificaat om te weten aan welke optie voldaan is De optie die van toepassing is vermelden in de bijkomende verklaring.