REGIONE TOSCANA
Giunta Regionale

SERVIZIO FITOSANITARIO ITALIANO

11 – Additional declaration/Dichiarazione aggiuntiva
SERBIA
Phytosanitary Certificate NR. CE/I DEL/DATED

Sluzbeni glasnik Republike Srbije 07/2010 and 22/2012
The plants fulfill the requirements:

9.

9. Plants of Pinus L., intended for planting, other than seeds	Without prejudice to the provisions applicable to the plants listed in Annex III(A)(1), and requirements listed in Annex IV(A)(I)(8.1), (8.2), official statement that no symptoms of Mycosphaerella dearnessii (Scirrhia acicola) (Dearn.) Siggers or Mycosphaerella pini (Scirrhia pini) Funk and Parker have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation.

10.

10. Plants of Abies Mill., Larix Mill., Picea A. Dietr., Pinus L. Pseudotsuga Carr. and Tsuga Carr., intended for planting, other than seeds	Without prejudice to the provisions applicable to the plants listed in Annex III(A)(1), and requirements listed in Annex IV(A)(I)(8.1), (8.2) or (9), where appropriate, official statement that no symptoms of Melampsora medusae Thümen have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation.

11.2b

11.2. Plants of Castanea Mill. and Quercus L., intended for planting, other than seeds	Without prejudice to the provisions applicable to the plants listed in Annex III(A)(2) and requirements listed in Annex IV (A)(I)(11.1), official statement that: **(b)** no symptoms of Cryphonectria parasitica (Murrill) Barr have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation.

12

12. Plants of Platanus L., intended for planting, other than seeds.	Official statement that no symptoms of Ceratocystis fimbriata f. sp. platani Walter have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation.

13.1

13.1. Plants of Populus L., intended for planting, other than seeds.	Without prejudice to the prohibitions applicable to the plants listed in Annex III(A)(3), official statement that no symptoms of Melampsora medusae Thümen have been observed at the place of production or its immediate vicinity since the beginning of the last complete cycle of vegetation.

17.b

17. Plants of Amelanchier Med., Chaenomeles Lindl., Cotoneaster Ehrh., Crataegus L., Cydonia Mill., Eriobotrya Lindl., Malus Mill., Mespilus L., Photinia davidiana (Dcne.) Cardot, Pyracantha Roem., Pyrus L. and Sorbus L., intended for planting, other than seeds	Without prejudice to the provisions applicable to the plants listed in Annex III(A)(9), (9.1), or requirement listed in Annex IV(A)(I)(15), where appropriate, official statement: **(b)** that the plants originate in pest free areas which have been established in relation to Erwinia amylovora (Burr.) Winsl. et al. in accordance with the relevant International Standard for Phytosanitary Measures

18.a

18. Plants of Citrus L., Fortunella Swingle, Poncirus Raf., and their hybrids, other than fruit and seeds and plants of Araceae, Marantaceae, Musaceae, Persea spp. and Strelitziaceae, rooted or with growing medium attached or associataed	Without prejudice to the prohibition applicable to the plants listed in Annex III(A)(16), where appropriate, official statement that: **(a)** the plants originate in countries known to be free from Radopholus citrophilus Huettel et al. and Radopholus similis (Cobb) Thorne;

19.2

19.2. Plants of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L. intended for planting, other than seeds, originating in countries where the relevant harmful organisms are known to occur on the genera concerned.	Without prejudice to the provisions applicable to the plants where appropriate listed in Annex III (A)(9) and (18), and requirement listed in Annex IV(A)(I)(15) and (17), official statement that no symptoms of diseases caused by the relevant harmful organisms have been observed on the plants at the place of production since the beginning of the last

The relevant harmful organisms are — on Fragaria L.: Phytophtora fragariae Hickman, var. fragariae, Arabis mosaic virus, Raspberry ring spot virus, Strawberry crinkle virus, Strawberry latent ring spot virus, Strawberry mild yellow edge virus, Tomato black ring virus, Xanthomonas fragariae Kennedy et King; — on Malus Mill.: Phyllosticta solitaria Ell. and Ev.; — on Prunus L.: Apricot chlorotic leafroll mycoplasm, Xanthomonas campestris pv. pruni (Smith) Dye; — on Prunus persica (L.) Batsch: Pseudomonas syringae pv. persicae (Prunier et al.) Young et al.; — on Pyrus L.: Phyllosticta solitaria Ell. and Ev.; — on Rubus L.: Arabis mosaic virus, Raspberry ring spot virus, Strawberry latent ring spot virus, Tomato black ring virus, — on all species: non-European viruses and virus-like organisms.	complete cycle of vegetation.

20

20. Plants of Cydonia Mill. and Pyrus L. intended for planting, other than seeds, originating in countries where Pear decline mycoplasm is known to occur	Without prejudice to the provisions applicable to the plants listed in Annex III(A)(9), and requirements listed in Annex IV(A)(I)(15), (17) and (19.2) official statement that no symptoms of Pear decline mycoplasm have been observed at the place of production and in its immediate vicinity, within the last three complete cycles of vegetation.

21.1b

21.1. Plants of Fragaria L. intended for planting, other than seeds, originating in countries where the relevant harmful organisms are known to occur. The relevant harmful organisms are: — Strawberry latent 'C' virus, — Strawberry vein banding virus, — Strawberry witches' broom mycoplasm	Without prejudice to the provisions applicable to the plants listed in Annex III(A)(18), and requirements listed in Annex IV(A)(I)(19.2), official statement that: **(b)** no symptoms of diseases caused by the relevant harmful organisms 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.

21.2a

21.2. Plants of Fragaria L. intended for planting, other than seeds, originating in countries where Aphelenchoides besseyi Christie is known to occur	Without prejudice to the provisions applicable to the plants listed in Annex III(A)(18), and requirements listed in Annex IV(A)(I)(19.2) and (21.1), official statement that: **(a)** either no symptoms of Aphelenchoides besseyi Christie have been observed on plants at the place of production since the beginning of the last complete cycle of vegetation

22.1b

22.1. Plants of Malus Mill. intended for planting, other than seeds, originating in countries where the relevant harmful organisms are known to occur on Malus Mill The relevant harmful organisms are: — Cherry rasp leaf virus, — Tomato ring spot virus,	Without prejudice to the provisions applicable to the plants, listed in Annex III(A)(9) and requirements listed in Annex IV(A)(I)(15), (17) and (19.2), official statement that: **(b)** no symptoms of diseases caused by the relevant harmful organisms 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.

22.2a

22.2. Plants of Malus Mill., intended for planting, other than seeds, originating in countries where Apple proliferation mycoplasm is known to occur	Without prejudice to the provisions applicable to the plants, listed in Annex III(A)(9) and requirements listed in Annex IV(A)(I)(15), (17), (19.2) and (22.1), official statement that **(a)** the plants originate in areas known to be free from Apple proliferation mycoplasm.

23.1b

23.1. Plants of following species of Prunus L., intended for planting, other than seeds, originating in countries where Plum pox virus is known to occur: - Prunus amygdalus Batsch, Prunus armeniaca L., Prunus blireiana Andre, Prunus brigantina Vill., Prunus cerasifera Ehrh., Prunus cistena Hansen, Prunus curdica Fenzl and Fritsch., Prunus domestica ssp. domestica L., Prunus	Without prejudice to the provisions applicable to the plants, listed in Annex III(A)(9) and requirements listed in Annex IV(A)(I)(15) and (19.2), official statement that: **(b)** no symptoms of disease caused by Plum pox 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 three complete cycles of vegetation.

domestica ssp. insititia (L.) C.K. Schneid., Prunus domestica ssp. italica (Borkh.) Hegi., Prunus glandulosa Thunb., Prunus holosericea Batal., Prunus hortulana Bailey, Prunus japonica Thunb., Prunus mandshurica (Maxim.) Koehne, Prunus maritima Marsh., Prunus mume Sieb and Zucc., Prunus nigra Ait., Prunus persica (L.) Batsch, Prunus salicina L., Prunus sibirica L., Prunus simonii Carr., Prunus spinosa L., Prunus tomentosa Thunb., Prunus triloba Lindl., - other species of Prunus L. susceptible to Plux pox virus.	

23.2b

23.2. Plants of *Prunus* L., intended for planting (a) originating in countries where the relevant harmful organisms are known to occur on *Prunus* L. (b) other than seeds, originating in countries where the relevant harmful organisms are known to occur (c) other than seeds, originating in non-European countries where the relevant harmful organisms are known to occur. The relevant harmful organisms are: — for the case under (a): Tomato ringspot virus; — or the case under (b): Cherry rasp leaf virus (American), Peach mosaic virus (American), Peach phony rickettsia, Peach rosette mycoplasm, Peach yellows mycoplasm, Plum line pattern virus (American), Peach X-disease mycoplasm; — or the case under (c): Little cherry pathogen.	Without prejudice to the provisions applicable to the plants, where appropriate listed in Annex III(A)(9) and requirements listed in Annex IV(A)(I)(15), (19.2) and (23.1), official statement that **(b)** no symptoms of diseases caused by the relevant harmful organisms 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.

24.1

24.1. Plants of Vitis spp., other than fruits and seeds	Without prejudice to the provisions applicable to the plants listed in Annex III(A)(15) official statement that no symptoms of Grapevine Flavescence dorée MLO and Xylophilus ampelinus (Panagopoulos) Willems et al. have been observed at the place of production and in its immediate vicinity, since the beginning of the last two complete cycles of vegetation.

24a.bb

24. Plants of Rubus L., intended for planting: **(a)** originating in countries where harmful organisms are known to occur on Rubus L. The relevant harmful organisms are: — in the case of (a): Tomato ringspot virus, Black raspberry latent virus, Cherry leafroll virus, Prunus necrotic ringspot virus.	Without prejudice to the requirements applicable to the plants, listed in Annex IV(A)(I)(19.2), official statement that: **(bb)** no symptoms of diseases caused by the relevant harmful organisms 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 cycles of vegetation.

25.5

25.5. Plants of Solanaceae, intended for planting, other than seeds, originating in countries where Potato stolbur mycoplasm is known to occur	Without prejudice to the provisions applicable to tubers listed in Annex III(A)(10), (11), (12) and (13), and Annex IV(A)(I)(25.1), (25.2), (25.3) and (25.4), official statement that no symptoms of Potato stolbur mycoplasm have been observed on the plants at the place of production since the beginning of the last complete cycle of vegetation.

25.6

25.6. Plants of Solanaceae, intended for planting, other than tubers of Solanum tuberosum L. and other than seeds of Lycopersicon lycopersicum (L.) Karsten ex Farw., originating in countries where Potato spindle tuber viroid is known to occur	Without prejudice to the provisions applicable to the plants listed in Annex III(A)(11), (13), and Annex IV(A)(I)(25.5), official statement that no symptoms of Potato spindle tuber viroid have been observed on plants at the place of production since the beginning of the last complete cycle of vegetation

25.7b

25.7. Plants of Capsicum annuum L., Lycopersicon lycopersicum (L.) Karsten ex Farw., Musa L., Nicotiana L. and Solanum melongena L., intended for planting other than seeds, originating in countries where Pseudomonas solanacearum (Smith) Smith is known to occur	Without prejudice to the provisions applicable to the plants listed in Annex III(A)(11) and (13), and Annex IV(A)(I)(25.5) and (25.6), where appropriate, official statement that: **(b)** no symptoms of Pseudomonas solanacearum (Smith) Smith have been observed on the plants at the place of production since the beginning of the last complete cycle of vegetation.

26

26. Plants of Humulus lupulus L. intended for planting, other than seeds	Official statement that no symptoms of Verticillium albo-atrum Reinke and Berthold and Verticillum dahliae Klebahn have been observed on plants at the place of production since the beginning of the last complete cycle of vegetation.

27.1a

27.1. Plants of Dendranthema (DC.) Des Moul., Dianthus L. and Pelargonium l'Hérit. ex Ait., intended for planting, other than seeds	Official statement that: **(a)** no signs of Helicoverpa armigera (Hübner), or Spodoptera littoralis (Boisd.) have been observed at the place of production since the beginning of the last complete cycle of vegetation

27.2a

27.2. Plants of Dendranthema (DC.) Des Moul., Dianthus L. and Pelargonium l'Hérit. ex Ait., other than seeds	Without prejudice to the requirements applicable to the plants listed in Annex IV(A)(I)(27.1), official statement that: **(a)** no signs of Spodoptera eridiana Cramer, Spodoptera frugiperda Smith, or Spodoptera litura (Fabricius) have been observed at the place of production since the beginning of the last complete cycle of vegetation

28

28. Plants of Dendranthema (DC.) Des Moul., intended for planting, other than seeds	Without prejudice to the requirements applicable to the plants listed in Annex IV(A) (I)(27.1) and (27.2), official statement that: (a) the plants are no more than third generation stock derived from material which has been found to be free from Chrysanthemum stunt viroid during virological tests, or are directliy derived from material of which a representative sample of at least 10 % has been found to be free from Chrysanthemum stund viroid during an official inspection carried out at the time of flowering; (b) the plants or cuttings: — have come from premises which have been officially inspected at least monthly, during the three months prior to dispatch and on which no symptoms of Puccinia horiana Hennings have been known to have observed during that period, and in the immediate vicinity of which no symptoms of Puccinia horiana Hennings have been known to have occurred during the three months prior to export, or — have undergone appropriate treatment against Puccinia horiana Hennings; (c) in the case of unrooted cuttings, no symptoms of Didymella ligulicola (Baker, Dimock and Davis) v. Arx were observed either on the cuttings or on the plants from which the cuttings were derived, or that, in case of rooted cuttings, no symptoms of Didymella ligulicola (Baker, Dimock and Davis) v. Arx were observed either on the cuttings or on the rooting bed.

28.1

28.1. Plants of Dendranthema (DC.) Des Moul. and Lycopersicon lycopersicum (L.) Karsten ex Farw., intended for planting, other than seeds	Without prejudice to the requirements listed in Annex IV(A)(I) (25.5), (25.6), (25.7), (27.1), (27.2) and (28), official statement that: (a) the plants have been grown throughout their life in a country free from Chrysanthemum stem necrosis virus; or (b) the plants have been grown throughout their life in an area established by the national plant protection organisation in the country of export as being free from Chrysanthemum stem necrosis virus in accordance with the relevant International Standards for Phytosanitary Measures; or (c) the plants have been grown throughout their life in a place of production, established as being free from Chrysanthemum stem necrosis virus and verified through official inspections and, where appropriate, testing.

29

29. Plants of Dianthus L., intended for planting, other than seeds	Without prejudice to the requirements applicable to the plants listed in Annex IV(A)(I)(27.1) and (27.2), official statement that: — the plants have been derived in direct line from mother plants which have been found free from Erwinia chrysanthemi pv. dianthicola (Hellmers) Dickey, Pseudomonas caryophylli (Burkholder) Starr and Burkholder and Phialophora cinerescens (Wollenw.) Van Beyma on

	officially approved tests, carried out at least once within the two previous years, — no symptoms of the above harmful organisms have been observed on the plants.

30

30. Bulbs of Tulipa L. and Narcissus L., other than those for which there shall be evidence by their packaging, or by other means, that they are intended for sale to final consumers not involved in professional cut flower production	Official statement that no symptoms of Ditylenchus dipsaci (Kühn) Filipjev have been observed on the plants since the beginning of the last complete cycle of vegetation.

31a.b

31. Plants of Pelargonium L'Herit. ex Ait., intended for planting, other than seeds, originating in countries where Tomato ringspot virus is known to occur: **(a)** where Xiphinema americanum Cobb sensu lato (non-European populations) or other vectors of Tomato ringspot virus are not known to occur	Without prejudice to the requirements applicable to the plants listed in Annex IV(A) (I)(27.1) and (27.2), Official statement that the plants: **(b)** are of no more than fourth generation stock, derived from mother plants found to be free from Tomato ringspot virus under an official approved system of virological testing.

32.1b

32.1. Plants of herbaceous species, intended for planting, other than: — bulbs, — corms, — plants of the family Gramineae, — rhizomes, — seeds, — tubers, originating in countries where Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch) are known to occur	Without prejudice to the requirements applicable to the plants in Annex IV (A)(I) (27.1), (27.2), (28) and (29), where appropriate, official statement that the plants have been grown in nurseries and: **(b)** originate in a place of production, established in the country of export by the national plant protection service in that country, as being free from Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch) in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the phytocertificates under the rubric 'Additional declaration', and declared free from Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch) on official inspections carried out at least monthly during the three months prior to export,

32.3b

32.3. Plants of herbaceous species, intended for planting, other than: — bulbs, — corms, — plants of the family Gramineae, — rhizomes, — seeds, — tubers	Without prejudice to the requirements applicable to the plants in Annex IV(A), (I) (27.1), (27.2), (28), (29) and (32.1), official statement that: **(b)** either no signs of Liriomyza huidobrensis (Blanchard) and Liriomyza trifolii (Burgess) have been observed at the place of production, on official inspections carried out ar least monthly during the three months prior to harvesting,

33

33. Plants with roots, planted or intended for planting, grown in the open air.	Official statement that the place of production is known to be free from *Clavibacter michiganensis* ssp. *sependoniscus* (Spieckermann and Kotthoff) Davis *et al*., *Globodera pallida* (Stone) Behrens, *Globodera rostochiensis* (Wollenweber) Behrens and *Synchytrium endobioticum* (Schilbersky) Percival.

36.1a

36.1. Plants, intended for planting, other than bulbs, corms, rhizomes, seeds, tubers.	Without prejudice to the requirements applicable to the plants in Annex IV(A), (I) (27.1), (27.2), (28), (29), (31), (32.1) and (32.3), official statement that the plants have been grown in nurseries and: **(a)** originate in an area, established in the country of export by the national plant protection service in that country, as being free from Thrips palmi Karny in accordance with relevant International Standards for Phytosanitary Measures, and which is mentioned on the phytocertificate under the rubric 'Additional declaration'.

45.3b.a.bb

45.3. Plants of Lycopersicon lycopersicum (L.) Karsten ex Farw. intended for planting, other than seeds, originating in countries where Tomato yellow leaf curl virus is known to occur. **(b)** Where Bemisia tabaci Genn. is known to occur	Without prejudice to the requirements applicable to plants listed in Annex III(A)(13) and Annex IV(A)(I)(25.5), (25.6) and 25.7 where appropriate Official statement that no symptoms of Tomato yellow leaf curl virus have been observed on the plants Official statement that: **(a)** no symptoms of Tomato yellow leaf curl virus have been observed

	on the plants, and **(bb)** the place of production has been found free from Bemisia tabaci Genn. on official inspections carried out at least monthly during the three months prior to export.

37.1.c

37.1. Plants of Palmae, intended for planting, having a diameter of the stem at the base of over 5 cm and belonging to the following genera: Brahea Mart., Butia Becc., Chamaerops L., Jubaea Kunth, Livistona R. Br., Phoenix L., Sabal Adans., Syagrus Mart., Trachycarpus H. Wendl., Trithrinax Mart., Washingtonia Raf.	Without prejudice to the prohibition applicable to the plants listed in Annex III(A)(17) and the requirements listed in Annex IV(A)(I)(37) Official statement that the plants: **(c)** have, during a period of at least two years prior to export, been grown in a place of production: — which is registered and supervised by the national plant protection organization in the country of origin, and — where the plants were placed in a site with complete physical protection against the introduction of Paysandisia archon (Burmeister) or with application of appropriate preventive treatments, and — where, during three official inspections per year carried out at appropriate times, including immediately prior to export, no signs of Paysandisia archon (Burmeister) have been observed.

46b.b

46. Plants intended for planting, other than seeds, bulbs, tubers, corms and rhizomes, originating in countries where the relevant harmful organisms are known to occur. The relevant harmful organisms are: Bean golden mosaic virus, Cowpea mild mottle virus, Lettuce infectious yellow virus, Pepper mild tigré virus, Squash leaf curl virus, other viruses transmitted by Bemisia tabaci Genn. **(b)** Where Bemisia tabaci Genn. (non-European populations) or other vectors of the relevant harmful organisms are known to occur	Without prejudice to the requirements applicable to the plants listed in Annex III(A)(13) and Annex IV(A)(I)(25.5) (25.6), (32.1), (32.2), (32.3), (35.1), (35.2), (44), (45.1), (45.2) and (45.3) where appropriate Official statement that no symptoms of the relevant harmful organisms have been observed on the plants during an adequate period, and **(b)** the place of production has been found free from Bemisia tabaci Genn. and other vectors of the relevant harmful organisms on official inspections carried out at appropriate times.

<u>(se ci sono) Pinus spp. and Pseudotsuga menziesii</u>

Ordinance on measures for the detection, prevention of and fight against harmful organism mushrooms Gibberella circinata Nirenberg & O' Donnell - Official Gazette of the Repubblic of Serbia - Sluzbeni glasnik Republike Srbije N° 108/13

(1) The plants originate in a place of production which is registred and inspected by the competent Authority for the protection of plants and during the entire life cycle grown in an area for which the competent Authority for plant protection determined that *Gibberella circinata* is not present in accordance with relevant International Standards for Phytosanitary Measures.

<u>(se ci sono) Acer macrophyllum, Acer pseudoplatanus, Adiantum aleuticum, Adiantum jordanii, Aesculus californica, Aesculus hippocastanum, Arbutus menziesii, Arbutus unedo, Arctostaphylos spp., Calluna vulgaris, Camellia spp., Castanea sativa, Fagus sylvatica, Frangula californica, Frangula purshiana, Fraxinus excelsior, Griselinia littoralis, Hamamelis virginiana , Heteromeles arbutifolia, Kalmia latifolia, Laurus nobilis, Leucothoe spp., Lithocarpus densiflorus, Lonicera hispidula, Magnolia spp., Nothofagus obliqua, Osmanthus heterophylls, Parrotia persica, Photinia x fraseri, Pieris spp., Psudotsuga menziesii, Quercus spp., Rhododendron spp. (ad eccezione di Rhododendron simsii), Rosa gymnocarpa, Salix caprea, Sequoia sempervirens, Syringa vulgaris, Taxus spp., Trientalis latifolia, Umbellularia californica, Vaccinium ovatum, Viburnum spp.</u>

Ordinance on measures for the detection, prevention of and fight against harmful organism Phytophthora ramorum Werres, De Cock & Man in 't Veld sp. - Official Gazette of the Repubblic of Serbia - Sluzbeni glasnik Republike Srbije N° 54/2011

The plants are not infected by Phytophthora ramorum Werres, De Cock & Man in 't Veld sp.

(se ci sono) Abies, Cedrus, Larix., Picea, Pinus, Pseudotsuga, Tsuga

Ordinance on measures for the detection, prevention of and fight against harmful organism Bursaphelenchus xylophilus (Steiner et Buhrer) Nickle et al. - Official Gazette of the Repubblic of Serbia - Sluzbeni glasnik Republike Srbije N° 67/2011

The plants are not infected by Bursaphelenchus xylophilus (Steiner et Buhrer) Nickle et al.

(se ci sono) Palme

Sluzbeni glasnik Republike Srbije 101/2013: are free from *Rhynchophorus ferrugineus.*

(se ci sono) *Acer* spp., *Aesculus hippocastanum*, *Alnus* spp., *Betula* spp., *Carpinus* spp., *Citrus* spp., *Cornus* spp, *Corylus* spp., *Cotoneaster* spp., *Crategus* spp *Fagus* spp., *Lagerstroemia* spp., *Malus* spp..., *Platanus* spp., *Populus* spp., *Prunus laurocerasus, Pyrus* spp., *Rosa* spp., *Salix* spp. and *Ulmus* spp..

Sluzbeni glasnik Republike Srbije 37/2015 art.2 point 1 : are free from *Anoplophora chinensis* (Thomson) and *Anoplophora malasiaca* (Forster).

Rulebook on measures to detect, to prevent the spread and to eradicate the harmful organism *Xylella fastidiosa* (Well et al.), method for definition of demarcated areas, the conditions for completion of ordered measures, the notification of measures taken and termination of these measures *Published in Official Gazete SR n° 31/16 on 25 March 2016.*

Art. 4: plants originate in an area free from the harmful organism, as established by the national plant protection organisation concerned in accordance with relevant International Standards for Phytosanitary Measures, in the Phytosanitary Certificate:

1) plants have been grown through its lifecycle in the area free from the harmful organism, established in accordance with relevant International Standards for Phytosanitary Measures.

LIST OF PLANTS KNOWN TO BE SUSCEPTIBLE TO THE EUROPEAN AND NON-EUROPEAN ISOLATES OF THE *Xylella fastidiosa* **('specified plants')**

Acacia longifolia (Andrews) Willd.
Acacia saligna (Labill.) H. L. Wendl.
Acer
Aesculus
Agrostis gigantea Roth
Albizia julibrissin Durazz.
Alnus rhombifolia Nutt.
Alternanthera tenella Colla

Amaranthus blitoides S. Watson
Ambrosia acanthicarpa Hook.
Ambrosia artemisiifolia L.
Ambrosia trifida L.
Ampelopsis arborea (L.) Koehne
Ampelopsis cordata Michx.
Asparagus acutifolius L
Artemisia douglasiana Hook.
Artemisia vulgaris var. heterophylla (H.M. Hall & Clements) Jepson
Avena fatua L.
Baccharis halimifolia L.
Baccharis pilularis DC.
Baccharis salicifolia (Ruiz & Pav.)
Bidens pilosa L.
Brachiaria decumbens (Stapf)
Brachiaria plantaginea (Link) Hitchc.
Brassica
Bromus diandrus Roth
Callicarpa americana L.
Capsella bursa-pastoris (L.) Medik.
Carex
Carya illinoinensis (Wangenh.) K. Koch
Cassia tora (L.) Roxb.
Catharanthus
Celastrus orbiculata Thunb.
Celtis occidentalis L.
Cenchrus echinatus L.
Cercis canadensis L.
Cercis occidentalis Torr.
Chamaecrista fasciculata (Michx.) Greene
Chenopodium quinoa Willd.
Chionanthus
Chitalpa tashkinensis T. S. Elias & Wisura
Citrus
Cistus creticus L.
Cistus monspeliensis L.
Cistus salviifolius L.
Coelorachis cylindrica (Michx.) Nash
Coffea
Commelina benghalensis L.
Conium maculatum L.
Convolvulus arvensis L.
Conyza canadensis (L.) Cronquist
Cornus florida L.
Coronopus didymus (L.) Sm.

Cynodon dactylon (L.) Pers.
Cyperus eragrostis Lam.
Cyperus esculentus L.
Cytisus scoparius (L.) Link
Cytisus racemosus Broom
Datura wrightii Regel
Digitaria horizontalis Willd.
Digitaria insularis (L.) Ekman
Digitaria sanguinalis (L.) Scop.
Disphania ambrosioides (L.) Mosyakin & Clemants
Dodonaea viscosa Jacq.
Duranta erecta L.
Echinochloa crus-galli (L.) P. Beauv.
Encelia farinosa A. Gray ex Torr.
Eriochloa contracta Hitchc.
Erodium
Escallonia montevidensis Link & Otto
Eucalyptus camaldulensis Dehnh.
Eucalyptus globulus Labill.
Eugenia myrtifolia Sims
Euphorbia hirta L.
Euphorbia terracina L.
Fagus crenata Blume
Ficus carica L.
Fragaria vesca L.
Fraxinus americana L.
Fraxinus dipetala Hook. & Arn.
Fraxinus latifolia Benth.
Fraxinus pennsylvanica Marshall
Fuchsia magellanica Lam.
Genista monspessulana (L.) L. A. S. Johnson
Genista ephedroides DC.
Geranium dissectum L.
Ginkgo biloba L.
Gleditsia triacanthos L.
Grevillea juniperina L.
Hebe Laurus nobilis L.
Hedera helix L.
Helianthus annuus L.
Hemerocallis
Heteromeles arbutifolia (Lindl.) M. Roem.
Hibiscus schizopetalus (Masters) J.D. Hooker
Hibiscus syriacus L.
Hordeum murinum L.
Hydrangea paniculata Siebold

Ilex vomitoria Sol. ex Aiton
Ipomoea purpurea (L.) Roth
Iva annua L.
Jacaranda mimosifolia D. Don
Juglans
Juniperus ashei J. Buchholz
Koelreuteria bipinnata Franch.
Lactuca serriola L.
Lagerstroemia indica L.
Lavandula dentata L.
Lavandula angustifolia Mill.
Ligustrum lucidum L.
Lippia nodiflora (L.) Greene
Liquidambar styraciflua L.
Liriodendron tulipifera L.
Lolium perenne L.
Lonicera japonica (L.) Thunb.
Ludwigia grandiflora (Michx.) Greuter & Burdet
Lupinus aridorum McFarlin ex Beckner
Lupinus villosus Willd.
Magnolia grandiflora L.
Malva
Marrubium vulgare L.
Medicago polymorpha L.
Medicago sativa L.
Melilotus
Melissa officinalis L.
Metrosideros
Modiola caroliniana (L.) G. Don
Montia linearis (Hook.) Greene
Morus
Myoporum insulare R. Br.
Myrtus communis L.
Nandina domestica Murray
Neptunia lutea (Leavenw.) Benth.
Nerium oleander L.
Nicotiana glauca Graham
Olea europaea L.
Origanum majorana L.
Paspalum dilatatum Poir.
Persea americana Mill.
Pelargonium graveolens L'Hér
Phoenix reclinata Jacq.
Phoenix roebelenii O'Brien
Pinus taeda L.

Pistacia vera L.
Plantago lanceolata L.
Platanus
Pluchea odorata (L.) Cass.
Poa annua L.
Polygala myrtifolia L.
Polygonum arenastrum Boreau
Polygonum lapathifolium (L.) Delarbre
Polygonum persicaria Gray
Populus fremontii S. Watson
Portulaca
Prunus
Pyrus pyrifolia (Burm. f.) Nakai
Quercus
Ranunculus repens L.
Ratibida columnifera (Nutt.) Wooton & Standl.
Rhamnus alaternus L.
Rhus diversiloba Torr. & A. Gray
Rosa californica Cham. & Schldl.
Rosmarinus officinalis L.
Rubus
Rumex crispus L.
Salix
Salsola tragus L.
Salvia mellifera Greene
Sambucus
Sapindus saponaria L.
Schinus molle L.
Senecio vulgaris L.
Setaria magna Griseb.
Silybum marianum (L.) Gaertn.
Simmondsia chinensis (Link) C. K. Schneid.
Sisymbrium irio L.
Solanum americanum Mill.
Solanum elaeagnifolium Cav.
Solidago virgaurea L.
Sonchus
Sorghum
Spartium junceum L.
Spermacoce latifolia Aubl.
Stellaria media (L.) Vill.
Tillandsia usneoides (L.) L.
Toxicodendron diversilobum (Torr. & A. Gray) Greene
Trifolium repens L.
Ulmus americana L.

Ulmus crassifolia Nutt.
Umbellularia californica (Hook. & Arn.) Nutt.
Urtica dioica L.
Urtica urens L.
Vaccinium
Verbena litoralis Kunth
Veronica
Vicia faba L.
Vinca
Vitis
Westringia fruticosa (Willd.) Druce
Westringia glabra L.
Xanthium spinosum L.
Xanthium strumarium L.