

COMMISSION OF THE EUROPEAN COMMUNITIES

Brussels, 15.05.1997
COM(97) 173 final

97/0129 (ACC)

Proposal for a

COUNCIL DECISION

on the conclusion of Protocol No. .. to the Europe Agreement between the European Communities and their Member States, of the one part, and the Czech Republic, of the other part.

(presented by the Commission)

EXPLANATORY MEMORANDUM

1. On the 20th February 1995, the council agreed a mandate authorising the Commission to conduct negotiations with the view to the conclusion of agreements between the EC and third countries on sanitary and phytosanitary measures on the basis of the draft directives annexed to its decision
2. Following this mandate the Commission has conducted negotiations with Argentina, Australia, Bulgaria, Canada, Chile, Czech Republic, Hungary, New Zealand, Poland, Rumania, Uruguay and the United States of America. This proposal presents the results of negotiations with the Czech Republic, which the Commission considers suitable for the conclusion of an agreement which shall take the form of an Additional Protocol to the Europe Agreement between the European Communities and their Member States, of the one part, and the Czech Republic, of the other part..
3. The proposal takes account by explicit reference in the protocol to those responsibilities which fall to the Member States and those which are Community responsibilities.
4. The proposal allows for the gradual harmonisation of sanitary, phytosanitary and animal welfare measures which will contribute to the final objective that the Czech Republic becomes a Member of the Community and that pending the completion of this process it is appropriate to conclude a Protocol between the two Parties on sanitary, phytosanitary and animal welfare measures in order to facilitate trade.
5. The proposal includes application of the principles of regionalisation for the main animal diseases and lists those commodities for which equivalent trade conditions are recognised. For those commodities for which equivalence is not yet recognised it sets out a programme towards recognition and the conditions applicable in the interim.
6. The proposal also takes account of the rights and obligations of both parties in relation to the Agreement establishing the World Trade Organisation and its annexes, in particular the Sanitary and Phytosanitary agreement. At the same time it takes account of the necessity to ensure a high level of human and animal health protection within the Community.
7. The proposal has no consequences for the Community budget.

[REDACTED]

Proposal for a

COUNCIL DECISION

on the conclusion of Protocol No. .. to the Europe Agreement between the European Communities and their Member States, of the one part, and the Czech Republic, of the other part.

THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the treaty establishing the European Community, and in particular Article 113 in conjunction with Article 228 (2), first sentence thereof,

Having regard to the Europe Agreement establishing an association between the European Communities and their Member States, of the one part, and the Czech Republic of the other part¹, signed on 4 October 1993,

Having regard to the proposal from the Commission,

Having regard to the opinion of the European Parliament,

Whereas in the framework of the negotiations held between the Community and the Czech Republic a stage has been reached whereby an additional protocol now can be concluded bearing in mind that the annexes will need to be amended regularly, as appropriate; whereas this Protocol will help to develop trade between the Parties by including the application of the principle of regionalisation for the main animal diseases and by listing those commodities for which equivalent trade conditions are recognised;

Whereas it is necessary to approve this Protocol No. ..;

Whereas it is necessary for reasons of efficiency to lay down a procedure to enable the annexes to the Protocol to be adapted regularly and, where appropriate, urgently once the Community has taken the internal measures foreseen by the Agreement; whereas it is appropriate to authorise the Commission to conclude the acts that are necessary for the adaptation of the annexes in accordance with the procedures laid down in either Article 13 of Council Directive 64/432/EEC or in Article 16 of Council Directive 77/93/EEC;

¹ OJ No. L 360, 31.12.94 1994, p1.


HAS DECIDED AS FOLLOWS:

Article 1

Protocol No ... to the Europe Agreement establishing an association between the European Communities and their Member States, of the one part, and the Czech Republic of the other part, is hereby approved on behalf of the European Community.

The text of Protocol No. .. is attached to this Decision

Article 2

The President of the Council is hereby authorised to designate the person empowered to sign the Protocol No. .. on behalf of the European Community.

The President of the Council shall give the notification on behalf of the European Community that all necessary procedures have been completed.

Article 3

The Commission is authorised to conclude the adaptations of the annexes to the Protocol according to the procedure laid down in either Article 13 of Council Directive 64/432/EEC or in Article 16 of Council Directive 77/93/EEC, as appropriate.

Done at

For the Council
The President

[REDACTED]

ANNEX

PROTOCOL No. ...

concerning

sanitary, phytosanitary and animal welfare measures in relation

to trade

[REDACTED]

PROTOCOL No. ..

concerning sanitary, phytosanitary and animal welfare measures in relation to trade.

THE EUROPEAN COMMUNITY
(hereinafter referred to as 'the Community')
on the one part, and

THE CZECH REPUBLIC
of the other part,

REAFFIRMING that one of the objectives of the Europe Agreement establishing an association between the European Communities and their Member States, of the one part, and the Czech Republic, of the other part, of 4 October 1993 (hereinafter referred to as 'the Europe Agreement') is to establish progressively, between the Community and the Czech Republic (hereinafter referred to as 'the Parties') , a free trade area and in this context, a Protocol, on sanitary, phytosanitary and animal welfare measures applicable to trade, can contribute to the acceleration of the process by further developing trade between the Parties.

CONSCIOUS that gradual harmonisation of sanitary, phytosanitary and animal welfare measures can contribute to the final objective that the Czech Republic becomes a Member of the Community and that pending the completion of this process it is appropriate to conclude a Protocol between the two Parties on sanitary, phytosanitary and animal welfare measures in order to facilitate trade.

DESIRING to facilitate trade and movement between the European Community and the Czech Republic in live animals and animal products, while safeguarding public and animal health and animal welfare and meeting consumer expectations in relation to the wholesomeness of food products, and in plants, plant products and other objects while safeguarding plant health,

RESOLVED to take the fullest account of the risk of introduction or spread of disease and pests and the measures put in place to control and/or eradicate such diseases and pests, and in particular to avoid disruptions to trade,

ACCEPTING that their sanitary and phytosanitary measures are intended to provide comparable safeguards against health risks,

[REDACTED]

WHEREAS given the importance of animal welfare in trade and given its connection with veterinary matters, it is appropriate to include this issue in this Protocol;

CONSIDERING that the recognition of equivalency may be progressive and that technical and financial assistance, as provided for by the Europe Agreement, may be provided, in particular, for issues dealt with in this Protocol, as necessary.

CONSIDERING also that the recognition of equivalency shall take place in accordance with the internal procedures and legislative processes of the Parties and that these procedures are in no way affected by the measures and objectives of the present Protocol.

DESIRING also to give expression to the World Trade Organisation Agreement on the application of Sanitary and Phytosanitary measures, in particular on recognition of the equivalence of specified sanitary or phytosanitary measures;

HAVE DECIDED to conclude this Protocol and to this end have designated as their plenipotentiaries:

THE EUROPEAN COMMUNITY

THE CZECH REPUBLIC

WHO HAVE AGREED AS FOLLOWS:

CHAPTER I
GENERAL PROVISIONS

Article 1

Objective and Scope

1. The objective of this Protocol is to facilitate trade between the Community on the one part and the Czech Republic on the other part in live animals, animal products, plants, plant products and other objects originating within the Parties pending the finalization of the approximation of laws in relation to the scope of this protocol, referred to in Chapter III of the Europe Agreement.
2. For this purpose interim measures are set out herein based on the principles of regionalisation, the recognition of equivalence and any other measures deemed useful in this context.
3. The scope of this Protocol is limited to the animal, public and plant health conditions and animal welfare measures related to trade between the Parties in items as defined in Article 2.

Article 2

Definitions

For the purposes of this Protocol the following definitions apply:

- (a) Live animals:
all live animals as set out in Annex I(A1) with the exception of family pets accompanying travellers for non-commercial purposes, other than equidae;
- (b) Animal products:
products of animal origin as set out in Annex I(A 2);
- (c) Plants:
living plants and living parts thereof, including seeds, as set out in Annex I(B 1);
- (d) Plant products:
products of plant origin, unprocessed or having undergone simple preparation, in so far as these are not plants as set out in Annex I(B 1);
- (e) Other objects:
growing medium, packaging other than of plant products and other material as set out in Annex I(B 2);

- [REDACTED]**
- (f) Pests:
those pests of plants or of plant products which belong to the animal or plant kingdoms or which are bacteria, viruses, mycoplasmas or other pathogens;
 - (g) Trade between the Parties:
export, import and also transit in so far as the veterinary and phytosanitary border controls and checks are carried out and additionally any cross-border movement of items referred to above in points (a) to (e);
 - (h) Sanitary and phytosanitary measures:
measures as defined in Annex A, paragraph 1, of the World Trade Organisation (WTO) Agreement on the Application of Sanitary and Phytosanitary Measures (SPS);
 - (i) Responsible Authorities:
as provided for in Annex II.
 - (j) Import and transit procedures:
as provided for in a Annex VII
 - (k) Animal welfare in trade:
as provided for in Annex VIII;
 - (l) Territory of Member States:
as laid down in Annex I of Council Directive 90/675/EEC (Sanitary) and in Article 1 of Council Directive 77/93/EEC (Phytosanitary)

CHAPTER II

PROVISIONS FOR TRADE

Article 3

Diseases or pests

- 1(a). Trade between the territory of the Czech Republic and the territory of Member States of the European Community of live animals and products of animal origin are permitted on the condition that none of the diseases listed at Annex III A occurs subject to the relevant conditions of Article 7.

The limitations referred to above only concern animals susceptible to a given disease or products representing a risk from such animals.

However where a disease listed at Annex III A occurs on the territory of the Czech Republic or the Member States of the European Community then the provisions of Article 4 and Annexes V or VI shall apply.

- 1(b). Where one of the Parties considers that it has a special status in total or in parts thereof with respect to a specific disease, it may request recognition of this status. The Party concerned may also request additional or specific guarantees in respect of imports of live animals and animal products appropriate to the agreed status. These guarantees for specific diseases shall be specified in Annex V A or VI A.
- 2(a). For the purposes of trade between the Parties in plants, plant products and other objects, the Parties shall certify that such trade is considered to be free from the pests as set out in Annex III B subject to the relevant conditions of Article 7.
- 2(b). Where one of the Parties considers that it has a special status with respect to specific pests, it may request recognition of this status. The Party concerned may also request additional or specific guarantees in respect of imports of plants, plant products and other objects appropriate to the agreed status. This special status and guarantees for specific pests shall be specified in Annex V B or VI B.

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Article 4

Regionalisation

- 1(a). Notwithstanding Article 3 exports of live animals and products of animal origin shall be authorised from a "free" area. Such free areas may be recognised for the diseases listed in Annex III A, taking account of the recommendations made by the bodies referred to in Article 16, in accordance with the criteria listed in Annex IV and established under the respective legislative process of the Parties. Under the same procedure outlined above countries or areas of low prevalence of disease, as defined by O.I.E. or other international standards, may be recognised.
- 1(b). Trade in plants, plant products and other objects shall also take account of pest-free areas or protected zones. Such pest-free areas and protected zones may be recognised, taking account of the recommendations made by the bodies referred to in Article 16, in accordance with the criteria listed in Annex IV and established under the respective legislative process of the Parties.

Article 5

Equivalence

1. The Parties shall recognise as equivalent those measures, whether or not identical, that provide the same level of health protection and animal welfare in trade. Equivalence shall be applied in relation to legislation, sanitary or phytosanitary measures for sectors, or parts of sectors, systems of inspection, survey, control, testing, and certification, parts of these systems, or in relation to specific legislation, inspection and/or hygiene requirements.
2. Recognition of equivalence requires an assessment and acceptance of:
 - the documented structure of the relevant responsible authority(ies), the command chain, their powers, their modus operandi and the resources available to them;
 - the legislation and powers, standards, certification and procedures as well as the programmes in place to allow control and to ensure domestic and importing countries' requirements are met;
 - the performance of the relevant responsible authority in relation to the control programme and assurances.

In this assessment, account shall be taken of experience already acquired.

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Article 6

Implementation of equivalence

1. The equivalence of the respective sanitary, phytosanitary or welfare measures for the sectors, or parts of sectors listed in Annex V, is recognised. The parties shall take the necessary legislative/administrative actions, within their responsibilities, to implement this equivalence 3 months after entry into force of this Protocol.
2. For the sectors, or parts of sectors listed in Annex VI A 1 or B 1, differences in sanitary, phytosanitary or welfare measures preclude the immediate recognition of equivalence. The actions set out in this Annex shall be taken to enable the assessment of recognition of equivalence by the dates to be determined in accordance with the procedure referred to in Article 16. The parties shall undertake the necessary legislative/administrative actions, within their responsibilities, to implement this equivalence within 3 months of the date of recognition.
3. Further consultations shall take place to identify the actions needed to enable the demonstration and recognition of equivalence of the sanitary, phytosanitary or welfare measures for the sectors, or parts of sectors listed in Annex VI A 2 or B 2.

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Article 7

Conditions for trade

1. For the sectors or parts of sectors referred to in Article 6 paragraph 1 trade shall take place in accordance with the conditions referred to in Annex V.
2. For the sectors or parts of sectors referred to in Article 6 paragraph 2 until equivalence is recognised, trade shall take place in accordance with the respective legislation, conditions or rules in force referred to in Annex VI
3. For the sectors or parts of sectors referred to in Article 6 paragraph 3 until equivalence is recognised and for those not covered by this Protocol, trade shall take place under the conditions required by the countries concerned.
4. Notwithstanding Article 7, paragraphs 2 and 3, for the purposes of trade between the two Parties, plant health certificates shall only be required for those plants, plant products and other objects listed in Annex 1.B.
5. The principles and guidelines of veterinary certification may be addressed by the Parties. Any such principles shall be included in Annex V A once the relevant measures have been adopted according to the internal procedures of the two Parties.

Article 8

Import checks

1. Veterinary checks at the border inspection posts on imported and transiting live animals shall be carried out on 100% of consignments. The details of the checks are laid down in Annex VII A 1 (i).
2. Veterinary checks at border inspection posts on imported and transiting animal products listed in Annex I A 2 shall be set out in Annex VII A 1 (ii) and A 2. The Parties will take the necessary measures, within their responsibilities, to implement in particular the frequency of these physical checks 3 months after entry into force of this Protocol.
3. Plant health checks on imports of plants, plant products and other objects covered by this Protocol shall be carried out in accordance with the provisions set out in Annex VII B 1. The Parties will take the necessary measures, within their responsibilities, to implement in particular the frequency of these physical checks 3 months after entry into force of this Protocol.
4. The Parties may amend the frequencies, within their responsibilities, as appropriate as a result of progress made in accordance with Annex VI, or as a result of other measures or consultations provided for in this Protocol.

- [REDACTED]**
5. The parties may address the issue of special import check conditions applicable to local trade within the vicinity of the borders between the two Parties, in accordance with the principles of this Protocol.

Article 9

Inspection Fees

1. Where inspection fees are charged for veterinary and phytosanitary checks carried out on imports and transiting of live animals, products of animal origin, plants, plant products and other objects or groups thereof they shall be applied on a uniform basis to consignments of the same nature.
2. These fees shall be equitable in relation to fees charged for similar domestic products and should be no higher than the actual cost of the service.

CHAPTER III

INSPECTION AND VERIFICATION PROCEDURES

Article 10

1. Each Party shall have the right to carry out verification and inspection procedures, which includes:
 - (a) review of the responsible authorities' compliance/audit programmes;
 - (b) verification checks of the exporting country or Member State (on the spot checks);
 - (c) periodic assessment of the efficacy of the total control programme in meeting the agreed requirements.
 - (d) investigations into matters relating to fraud in the veterinary and phytosanitary sectors.
 - (e) checks on consignments on importation.
2. For the Community:
 - the Commission of the European Communities assisted as appropriate by experts from Member States shall carry out the verification procedures provided for on paragraphs 1(a), (b) (c) and (d).
 - the Member States assisted as appropriate by the Commission of the European Communities shall carry out the inspections provided for in paragraphs 1(d) and (e).

- [REDACTED]**
3. For the Czech Republic, the Czech authorities shall carry out the verification and inspection procedures provided for in paragraph 1.
 4. Arrangements for carrying out the verification and inspection provisions will be discussed by the bodies (referred to in Article 16) and all necessary assistance, access to establishments and documents shall be ensured by the responsible authorities concerned in order that the checks and verifications as provided for in paragraph 1 above may be efficiently and satisfactorily carried out. It may be agreed to undertake joint sanitary border inspection checks.


CHAPTER IV

NOTIFICATION AND SAFEGUARD PROVISIONS

Article 11

1. The Parties shall notify each other of:

- (a) - significant changes in health status such as the presence and evolution of diseases in List A of OIE within 24 hours;
 - outbreaks in their territory, other than those already referred to in the first indent, of any zoonoses, diseases or other causes likely to constitute a serious hazard to animal or human health.
 - any additional measures beyond the basic requirements of their respective sanitary measures taken to control and/or eradicate disease, and any changes in vaccination policy;
- (b) - significant changes in plant health status such as the presence of pests and the development of pests which are set out in Annex III(B) without delay;
 - findings of plant health concern with respect to new pests considered to be quarantine pests, in accordance with the definition in Article II.2 of the International Plant Protection Convention, which are not covered by this Protocol without delay;
 - any change in the phytosanitary measures applied beyond the basic requirements of their respective phytosanitary measures taken to control and/or eradicate pests.
- (c) - information relating to matters concerning fraud provided that such information is not sub-judice; in this case information in general terms should be provided.
- (d) - changes to agreed lists of establishments authorised for export by the relevant authorities, if appropriate.

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2. The notifications referred to in paragraph 1 shall be made in writing to the established contact points in accordance with Article 15 paragraph 3. However to achieve the optimum notification of serious diseases or pests the Community informatics systems, in particular, "ADNS" and "EUROPHYT" will be extended to include the Czech Republic as soon as possible and, when implemented, shall supersede the need for the relevant written notification.
 3. In cases of serious and immediate concern for one of the Parties with respect to public/animal health or to trade, and with respect to plant health, oral notification shall be made by this concerned Party to the established contact points and written confirmation should follow within 24 hours. In such cases each Party, should take immediately all appropriate control and protective measures in accordance with its legislation or any other measures deemed necessary.
 4. Where either Party has serious concerns regarding a risk to animal or public health, or regarding a risk to plant health, consultations regarding the situation shall, on request of either Party, take place as soon as possible, and in any case within 14 days. Each Party shall endeavour in such situations to provide all the information necessary to avoid a disruption in trade, and to reach a mutually acceptable solution.

Article 12

Safeguard Provisions

Without prejudice to Article 11 and in particular paragraph 4, either Party may, on serious public or animal health grounds, or on serious plant health grounds, take interim protective measures according to their own procedures with regard to the introduction into their territory of live animals or animal products or to the introduction into their territory of plant, plant products or other objects directly related to the risk. These measures shall be notified without delay to the other Party and, on request, consultations regarding the situation shall be held within 14 days of notification. The Parties shall, within their competencies, take the necessary measures taking due account of the results of the consultations.

CHAPTER V

Article 13

Financial and Technical Assistance

Technical and financial assistance, as referred to in the Europe Agreement, may be provided for issues dealt with in this present Protocol, as necessary.

[REDACTED]

CHAPTER VI


Final and Institutional Provisions

Article 14

1. The principles of this Protocol shall be applied to address outstanding issues concerning sanitary or phytosanitary measures affecting trade between the Parties in live animals and animal products or in plants, plant products and other objects including inter alia the issues listed in Annex VI.
2. The Parties shall provide for the submission of scientific papers or data to the relevant scientific fora to substantiate their views/claims. Such evidence shall be subjected to a risk assessment by the relevant scientific fora in due time, and the results of that examination shall be made available.

Article 15

1. The Parties shall exchange information on a uniform and systematic basis, to provide assurance, engender mutual confidence and demonstrate the efficacy of the control programmes.
2. The information exchange on changes in their respective sanitary and phytosanitary measures, and other relevant information, shall include:
 - opportunity to consider proposals for changes in regulatory requirements which may affect this Protocol in advance of their finalisation. Where either party considers it necessary, proposals may be discussed in accordance with Article 16;
 - briefing on current developments affecting trade in live animals, animal products, plants, plant products and other objects;
 - information on the results of frontier checks on live animals, animal products, plants, plant products and other objects.
3. The Parties shall inform each other of the contact points for this exchange of information and any changes thereof.



Article 16

The Parties agree that, in the framework of the bodies established by the Europe Agreement, their representatives shall meet to discuss the implementation of this Protocol, in particular:

- to see to the proper functioning of the Protocol;
- to seek to resolve differences on issues;
- to address claims for updating the annexes of this Protocol. The annexes shall be amended by common agreement once the relevant measures have been taken by the Parties according to their internal procedures.
- to decide, when circumstances require, to establish ad hoc working groups or scientific groups. Membership of such groups is not necessarily restricted to representatives of the Parties.

Issues may also be addressed by correspondence.

Article 17

The Annexes attached to this Protocol shall form an integral part thereof.

Article 18

This Protocol is concluded for an unlimited period, however either Party may denounce it provided that at least 6 months' notice is given. In this latter event the Protocol shall come to an end on the expiry of the period of notice.

Article 19

This Protocol shall apply, on the one hand, to the territories in which the Treaty establishing the European Communities is applied and under the conditions laid down in that Treaty and, on the other hand, to the territory of the Czech Republic.

Article 20

This Protocol is drawn up in duplicate in Danish, Dutch, English, Finnish, French, German, Greek, Italian, Portuguese, Spanish, Swedish and Czech languages, each of these texts being equally authentic.


Article 21

1. This Protocol shall enter into force on the thirtieth day following the date on which the Parties notify each other of the completion of the procedures necessary for that purpose.
2. The Parties shall implement the commitments and obligations arising from this Protocol in accordance with their own internal procedures, and shall amend the Annexes hereto accordingly.
3. The annexes to this Protocol shall be amended following agreement between the two Parties.

Done at

For the European Community

For the Czech Republic

ANNEX 1

ITEMS COVERED

A : SANITARY PART

1. MAIN LIVE ANIMAL CATEGORIES

- I. Equidae (1)
- II. Bovine Animals
- III. Ovine and Caprine Animals
- IV. Porcine Animals
- V. Poultry (2)
- VI. Live Fish
- VII. Crustaceans
- VIII. Molluscs
- IX. Eggs and Gametes of Live Fish
- X. Hatching Eggs
- XI. Semen-Ova-Embryos
- XII. Other Mammals
- XIII. Other Birds
- XIV. Reptiles

Footnotes:

(1) Equidae (including zebras) or asinine species or the offspring of crossings of those species.

(2) Fowl, turkeys, guinea fowl, ducks, geese.

XV. Amphibians

XVI. Other Vertebrates

XVII. Invertebrates

Full details of the ANIMO codes are laid down in Commission Decisions 93/70/EEC and its amendment 94/295/EEC.

[REDACTED]

2. PRODUCTS OF ANIMAL ORIGIN.

MAIN PRODUCT CATEGORIES

- I. Fresh meat of domestic species and game, including offal and blood for human consumption.
- II. Meat products and other products of animal origin for human consumption.
- III. Liquid milk.
- IV. Milk products.
- V. Fishery products for human consumption.
- VI. Eggs for consumption, egg products, products produced by bees.
- VII. Snails and frogs' legs.
- VIII. Hides or skins of hoofed animals, wool, hair, bristles, feathers, down, or parts of feathers, game trophies.
- IX. Bones, horns, hooves and their by-products (gelatins) other than meals.
- X. Blood, blood products, amniotic fluid for use in the pharmaceutical industry or for technical use other than in animal feeding stuffs, pathogenic agents.
- XI. Other animal waste: high-risk untreated matter, low-risk raw materials for the pharmaceutical industry, or technical use or for use in feeding stuffs.
- XII. Pet food - processed animal protein for use in feeding stuffs (meals and greaves).
- XIII. Liquid manure for use as fertilizer.
- XIV. Small consignments of products for private individuals, products in the possession of the travelling public and commercial samples.
- XV. Fresh meat for exhibition purposes, specific study or analysis.
- XVI. Fresh meat and meat products supplied exclusively to international organizations.

Full details of the ANIMO codes are laid down in Commission Decisions 93/70/EEC and its amendment 94/295/EEC.

ANNEX I.B: ITEMS COVERED

1 : PLANTS AND PLANT PRODUCTS

a. Plants and plant products which are potential carriers of pests of relevance to both parties

1. Plants, intended for planting, other than seeds or aquarium plants, but including seeds of *Capsicum* spp., *Helianthus annuus* L., *Lycopersicon lycopersicum* (L.) Karsten ex Farw., *Medicago sativa* L., *Prunus* L., *Rubus* L., *Oryza* spp., *Zea mais* L., *Allium cepa* L., *Allium porrum* L., *Allium schoenoprasum* L., and *Phaseolus* L.
2. Parts of plants, other than fruits and seeds of
 - *Castanea* Mill., *Dendranthema* (DC) Des. Moul., *Dianthus* L., *Pelargonium* l'Herit ex Aid, *Phoenix* spp., *Populus* L., *Quercus* L.,
 - conifers (Coniferales).
3. Tubers of *Solanum tuberosum* L.
4. Isolated bark of:
 - conifers (Coniferales)
 - *Acer saccharum* Marsh., *Castanea* Mill., *Populus* L., and *Quercus* L. other than *Quercus suber* L.
5. Wood only in so far as it retains all or part of its natural round surface, with or without bark, or as it is in the form of chips, particles, sawdust, wood waste or scrap and also where it is in the form of dunnage, spacers, pallets or packaging material which are actually in use in the transport of objects of all kinds, provided that it presents a plant health risk and where it:
 - (i) has been obtained in whole or part from one of the order, genera or species as described hereafter:
 - *Castanea* Mill.;
 - *Platanus*, including wood which has not kept its natural round surface;
 - *Pinus* L., including wood which has not kept its natural round surface;

and

- (ii) meets one of the following descriptions laid down in Annex I Part II to Regulation (EEC) No 2658/87.

CN Code	Description
4401 10	Fuel wood, in logs, in billets, in twigs, in faggots or in similar forms
4401 22	Wood in chips or particles = non-coniferous
ex 4401 30	Wood waste and scrap, not agglomerated in logs, briquettes, pellets or similar forms
4403 99	Wood in the rough, whether or not stripped of bark or sapwood, or roughly squared - other than treated with paint, stains, creosote or other preservatives = other than coniferous, of oak (<i>Quercus</i> spp.) or of beech (<i>Fagus</i> spp.)
ex 4404 20	Split poles, piles, pickets and stakes of wood, pointed but not sawn lengthwise - non-coniferous
4406 10	Railway or tramway sleepers (cross-ties) of wood - not impregnated
ex 4407 99	Wood sawn or chipped lengthwise, sliced or peeled, not planed, sanded or finger-jointed, of a thickness exceeding 6 mm in particular beams, plants, fitches, boards, laths - other than coniferous, of tropical woods, of oak (<i>Quercus</i> spp.) or of beech (<i>Fagus</i> spp.)

[REDACTED]

b. Plants and plant products which are potential carriers of pests of relevance to certain protected zones

Without prejudice to the plants, plant products and other objects listed in I.B.1.a.

Plant, Plant Product	Protected Zone
Plants of <i>Beta vulgaris</i> L. intended for animal fodder or for industrial processing	DK, IRL, P (Azores), UK, S, FI, F (Brittany)
Live pollen for pollinisation and parts of plants other than fruit and seeds of <i>Chaenomeles</i> Lindl., <i>Cotoneaster</i> Ehrh., <i>Crataegus</i> L., <i>Cydonia</i> Mill., <i>Eriobotrya</i> Lindl., <i>Malus</i> Mill., <i>Mespilus</i> L., <i>Pyracantha</i> Roem, <i>Pyrus</i> L., <i>Sorbus</i> L., other than <i>Sorbus intermedia</i> (Ehrh) Pers. and <i>Stranvaesia</i> Lindl.	E, F (Champagne-Ardenne, Alsace - except department of Bas Rhin-, Lorraine, Franche-Comté, Rhône-Alpes - except department of Rhône-, Bourgogne, Auvergne -except department of Puy de Dome-, Provence-Alpes-Côte d'Azur, Corse, Languedoc-Roussillon), IRL, I, P, UK (N-IRL, Isle of Man, Channel Islands), A, FI
Seeds of <i>Dolichos</i> Jacq.	EL, E, P
Seeds of <i>Mangifera</i> spp.	E, P
Seeds of <i>Beta vulgaris</i> L.	DK, IRL, P (Azores), UK, S, FI, F (Brittany)
Seeds of <i>Phaseolus vulgaris</i> L.	EL, E, P
Seeds and fruits (bolls) of <i>Gossypium</i> spp., and unginned cotton	EL, E (Andalucia, Catalonia, Extremadura, Murcia, Valencia)
Parts of plants of <i>Eucalyptus</i> l'Herit	EL, P

[REDACTED]

Wood only in so far as it retains all or part of its natural round surface, with or without bark, or as it is in the form of chips, particles, sawdust, wood waste or scrap and also where it is in the form of dunnage, spacers, pallets or packaging material which are actually in use in the transport of objects of all kinds, provided that it presents a plant health risk and where it

a) has been obtained in whole or part from conifers (Coniferales), other than *Pinus L.*, originating in the Czech Republic,

and

b) meets one of the following descriptions

CN Code	Description
4401 10	Fuel wood, in logs, in billets, in twigs, in faggots or in similar forms
4401 22	Wood in chips or particles = non-coniferous
ex 4401 30	Wood waste and scrap, not agglomerated in logs, briquettes, pellets or similar forms
4403 20	Wood in the rough, whether or not stripped of bark or sapwood, or roughly squared - other than treated with paint, stains, creosote or other preservatives
ex 4404 10	Split poles: piles, pickets and stakes of wood, pointed but not sawn lengthwise
4406 10	Railway or tramway sleepers (cross-ties): - not impregnated
ex 4407 10	Wood sawn or chipped lengthwise, sliced or peeled, not planed, sanded or finger-jointed, of a thickness exceeding 6 mm (in particular beams, plants, fitches, boards, laths)
ex 4415 10	Packing cases, crates, drums
ex 4415 20	Pallets, box pallets and other load boards - other than pallets and box pallets where they satisfy the standard set up for 'UIC-Pallets' and are marked accordingly

Additional protected zones are detailed in Annex III.B.1.b and III.B.2.b.



c. **Plants and plant products which are potential carriers of pests of relevance to certain pest free areas**

Plant, Plant Product	Pest Free Area
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d. **Plants and plant products which are potential carriers of pests of relevance for one or part of one of the parties**

Plant, Plant Product	Party or part thereof
Fruits of <i>Citrus</i> L., <i>Fortunella Swingle</i> , <i>Poncirus</i> Raf. and their hybrids	European Community
Plants of <i>Beta vulgaris</i> L. intended for animal fodder or for industrial processing	Czech Republic

[REDACTED]

2.: OTHER OBJECTS

- a. Other objects which are potential carriers of pests of relevance to both parties**

Soil and growing medium as such, which consists in whole or in part of soil or solid organic substances such as part of plants, humus including peat or bark, other than that composed entirely of peat.

- b. Other objects which are potential carriers of pests of relevance to certain protected zones**

Other Object	Protected Zone
Soil and unsterilised waste from beet (<i>Beta vulgaris</i> L.)	DK, IRL, PT (Azores), UK, S, FI, F (Brittany)
Used agricultural machinery	DK, IRL, PT (Azores), UK, S, FI, F (Brittany)

- c. Other objects which are potential carriers of pests of relevance to certain pest free areas**

Other Object	Pest free area
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- d. Other objects which are potential carriers of pests of relevance for one or part of one Party**

Other Object	Party or part thereof
Soil and unsterilised waste from beet (<i>Beta vulgaris</i> L.)	Czech Republic

ANNEX II

RESPONSIBLE AUTHORITIES

- (i) The Czech Republic - controls in veterinary or phytosanitary affairs are shared between the Ministry of Agriculture of the Czech Republic and the Ministry of Health together with the State Veterinary Administration of the Czech Republic and/or State Phytosanitary Administration of the Czech Republic.
- The Ministry of Agriculture of the Czech Republic is responsible for overall co-ordination, monitoring, inspections/audits and the necessary legislative action to ensure uniform application of veterinary and phytosanitary measures within the Czech Republic.
 - The Ministry of Health of the Czech Republic is responsible for laying down the measures in relation to public health.
 - In terms of exports to the Community, the State Veterinary Administration and State Phytosanitary Administration of the Czech Republic are responsible for controlling the production circumstances and requirements, and issuing certification attesting to the agreed animal health, public health and animal welfare measures, or issuing plant health certification attesting to the agreed plant health measures;
- (ii) European Community - responsibility for veterinary and plant health affairs is shared between the services for veterinary or plant health protection in the individual Member States and the Commission of the European Communities. In this respect the following shall apply:
- The Commission of the European Communities is responsible for overall co-ordination, monitoring, inspections/audits and the necessary legislative action to ensure uniform application of animal health, public health, animal welfare and phytosanitary measures within the Community.
 - In terms of exports to the Czech Republic, the Member States are responsible for controlling the production circumstances and requirements, and issuing certification attesting to the agreed animal health, public health and animal welfare measures, or issuing plant health certification attesting to the agreed plant health measures;

ANNEX III

LIST OF DISEASES AND PESTS

A : DISEASES FOR WHICH REGIONALISATION APPLIES

Foot and mouth disease
Vesicular stomatitis
Swine vesicular disease
Rinderpest
Peste des petits ruminants
Contagious bovine pleuropneumonia
Lumpy skin disease
Bluetongue
Epizootic haemorrhagic disease
Sheep pox and goat pox
African horse sickness
African swine fever
Classical swine fever
Porcine enterovirus encephalitis (Teschen)
Fowl plague (Highly pathogenic avian influenza)
Newcastle disease
Equine encephalomyelitis of all types including Venezuelan
Rift Valley fever
Vesicular exanthema

With respect to diseases of fish, bivalve molluscs and crustaceans and their products these will be examined later.

1. Pests not known to occur in any part of the territories of both parties		
<i>Harmful organism</i>	<i>Plant*</i>	<i>Subject of contamination*</i>
a) Insects, mites and nematodes, at all stages of their development:		
Acleris spp. (non-European)		
Aculops fuchsiae	Fuchsia L.	Plants intended for planting, other than seeds
Amauromyza maculosa		
Anomala orientalis		
Anoplophora chinensis		
Anoplophora malasiaca		
Anthonomus bisignifer	Fragaria L.	Plants intended for planting, other than seeds
Anthonomus signatus	Fragaria L.	Plants intended for planting, other than seeds
Aphelenchoides besseyi ¹	Oryza spp.	Seeds
Arrhenodes minutus		
Aschistonyx eppoi	Juniperus L.	Plants, other than fruit and seeds, originating in non-European countries
Bemisia tabaci (non-European) as vector for Bean golden mosaic virus		
Bemisia tabaci (non-European) as vector for Cowpea mild mottle virus		
Bemisia tabaci (non-European) as vector for Euphorbia mosaic virus		
Bemisia tabaci (non-European) as vector for Florida tomato virus		
Bemisia tabaci (non-European) as vector for Lettuce infectious yellows virus		
Bemisia tabaci (non-European) as vector for Pepper mild tigré virus		
Bemisia tabaci (non-European) as vector for Squash leaf curl virus		
Bursaphelenchus xylophilus	Abies Mill., Cedrus Trew, Larix Mill., Picea A. Dietr., Pinus L., Pseudotsuga Carr., Tsuga Carr.	Plants, other than fruit and seeds, and wood of conifers (Coniferales) originating in non-European countries
Carposina niponensis	Cydonia Mill., Malus Mill., Prunus L., Pyrus L.	Plants, other than seeds, originating in non-European countries
Choristoneura spp (non-European)		
Cicadellidae (non-European) known to be vector of Pierce's disease (caused by Xylella fastidiosa), such as Carneiocephala fulgida		
Cicadellidae (non-European) known to be vector of Pierce's disease (caused by Xylella fastidiosa), such as Draeculacephala minerva		
Cicadellidae (non-European) known to be vector of Pierce's disease (caused by Xylella fastidiosa), such as Graphocephala atropunctata		
Conotrachelus nenuphar		
Enarmonia packardi	Cydonia Mill., Malus Mill., Prunus L., Pyrus L.	Plants, other than seeds, originating in non-European countries
Enarmonia prunivora	Cydonia Mill., Malus Mill., Prunus L., Pyrus L.	Plants, other than seeds, originating in non-European countries
Grapholita inopinata	Cydonia Mill., Malus Mill., Prunus L., Pyrus L.	Plants other than seeds, originating in non-European countries
Heliothis zea		
Liriomyza sativae		

1. Pests not known to occur in any part of the territories of both parties

<i>Harmful organism</i>	<i>Plant*</i>	<i>Subject of contamination*</i>
<i>Listronotus bonariensis</i>	Cruciferae, Gramineae, Trifolium spp.	Seeds originating in Argentina, Australia, Bolivia, Chile, New Zealand and Uruguay
<i>Longidorus diadecturus</i>		
<i>Margarodes</i> , non-European species such as <i>Margarodes prieskaensis</i>	<i>Vitis</i> L.	Plants other than fruit and seeds
<i>Margarodes</i> , non-European species such as <i>Margarodes vitis</i>	<i>Vitis</i> L.	Plants other than fruit and seeds
<i>Margarodes</i> , non-European species such as <i>Margarodes vredendalensis</i>	<i>Vitis</i> L.	Plants other than fruit and seeds
<i>Monochamus</i> spp (non-European)		
<i>Nacobbus aberrans</i>		
<i>Numonia pyrivorella</i>	<i>Pyrus</i> L.	Plants other than seeds, originating in non-European countries
<i>Oligonychus perditus</i>	<i>Juniperus</i> L.	Plants other than fruit and seeds, originating in non-European countries
<i>Pissodes</i> spp.(non-European)	Coniferales	Plants, other than fruit and seeds, wood with bark and isolated bark, originating in non-European-countries
<i>Premnotrypes</i> spp (non-European)		
<i>Pseudopithyophtorus minutissimus</i>		
<i>Pseudopithyophtorus pruinus</i>		
<i>Radopholus citrophilus</i>	Araceae, Marantaceae, Musaceae, Persea spp., Strelitziaceae	Plants rooted or with growing medium attached or associated
<i>Scaphoideus luteolus</i>		
<i>Scolytidae</i> spp.(non-European)	Coniferales	Plants, over 3 m in height, other than fruit and seeds, wood with bark, and isolated bark, originating in non-European-countries
<i>Spodoptera eridania</i>		
<i>Spodoptera frugiperda</i>		
<i>Spodoptera litura</i>		
<i>Tachypterellus quadrigibbus</i>	<i>Cydonia</i> Mill., <i>Malus</i> Mill., <i>Prunus</i> L., <i>Pyrus</i> L.	Plants, other than seeds, originating in non-European countries
Tephritidae (non-European) such as <i>Anastrepha fraterculus</i>		
Tephritidae (non-European) such as <i>Anastrepha ludens</i>		
Tephritidae (non-European) such as <i>Anastrepha obliqua</i>		
Tephritidae (non-European) such as <i>Anastrepha suspensa</i>		
Tephritidae (non-European) such as <i>Dacus ciliatus</i>		
Tephritidae (non-European) such as <i>Dacus cucurbitae</i>		
Tephritidae (non-European) such as <i>Dacus dorsalis</i>		
Tephritidae (non-European) such as <i>Dacus tryoni</i>		
Tephritidae (non-European) such as <i>Dacus tsuneonis</i>		
Tephritidae (non-European) such as <i>Dacus zonatus</i>		
Tephritidae (non-European) such as <i>Epochra canadensis</i>		

1. Pests not known to occur in any part of the territories of both parties		
<i>Harmful organism</i>	<i>Plant*</i>	<i>Subject of contamination*</i>
Tephritidae (non-European) such as <i>Pardalaspis cyanescens</i>		
Tephritidae (non-European) such as <i>Pardalaspis quinaria</i>		
Tephritidae (non-European) such as <i>Pterandrus rosa</i>		
Tephritidae (non-European) such as <i>Rhacoclaena Japonica</i>		
Tephritidae (non-European) such as <i>Rhagoletis cingulata</i>		
Tephritidae (non-European) such as <i>Rhagoletis completa</i>		
Tephritidae (non-European) such as <i>Rhagoletis fausta</i>		
Tephritidae (non-European) such as <i>Rhagoletis indifferens</i>		
Tephritidae (non-European) such as <i>Rhagoletis mendax</i>		
Tephritidae (non-European) such as <i>Rhagoletis pomonella</i>		
Tephritidae (non-European) such as <i>Rhagoletis ribicola</i>		
Tephritidae (non-European) such as <i>Rhagoletis suavis</i>		
Thrips palmi		
Xiphinema americanum (non-European)		
Xiphinema californicum		
b) Bacteria		
<i>Erwinia stewartii</i>	<i>Zea mais</i> L.	Seeds
<i>Xanthomonas campestris</i> pv. <i>orizicola</i>	<i>Oryza</i> spp.	Seeds
<i>Xanthomonas campestris</i> pv. <i>oryzae</i>	<i>Oryza</i> spp.	Seeds
<i>Xylella fastidiosa</i>		
c) Fungi		
<i>Alternaria alternata</i> (non-European pathogenic isolates)	<i>Cydonia</i> Mill., <i>Malus</i> Mill., <i>Pyrus</i> L.	Plants, intended for planting, other than seeds, originating in non-European countries
<i>Apiosporina morbosa</i>	<i>Prunus</i> L.	Plants, intended for planting, other than seeds
<i>Atropellis</i> spp.	<i>Pinus</i> L.	Plants, other than fruit and seeds, isolated bark and wood
<i>Ceratocystis coerulea</i>	<i>Acer saccharum</i>	Plants, other than fruit and seeds, and wood, including wood which has not kept its natural round surface, originating in North American countries
<i>Ceratocystis fagacearum</i>		
<i>Cercoseptoria pini-densiflorae</i>	<i>Pinus</i> L.	Plants, other than fruit and seeds, and wood
<i>Chrysomyxa arctostaphyli</i>		
<i>Ciborinia camilliae</i>	<i>Camellia</i> L.	Plants, intended for planting, other than seeds, originating in non-European countries
<i>Cronartium</i> spp. (non-European)		

1. Pests not known to occur in any part of the territories of both parties		
<i>Harmful organism</i>	<i>Plant*</i>	<i>Subject of contamination*</i>
Diaporthe vaccinii	Vaccinium spp.	Plants, intended for planting, other than seeds
Endocronartium spp. (non-European)		
Fusarium oxysporum f.sp. albedinis	Phoenix spp.	Plants, other than fruit and seeds
Guignardia loricata		
Guignardia piricola	Cydonia Mill., Malus Mill., Prunus L., Pyrus L.	Plants, other than seeds, originating in non-European countries
Gymnosporangium spp. (non-European)		
Inonotus weirii		
Melampsora farlowii		
Monilinia fructicola		
Mycosphaerella larici-leptolepis		
Mycosphaerella populorum		
Phoma andina		
Phyllosticta solitaria		
Puccinia pitteriana	Solanaceae	Plants, other than fruit and seeds
Scirrhia acicola	Pinus L.	Plants, other than fruit and seeds
Septoria lycopersici var. malagutii		
Thecaphora solani		
Trechispora brinkmannii		
Venturia nashicola	Pyrus L.	Plants, intended for planting, other than seeds, originating in non-European countries
d) Viruses and virus-like organisms		
Beet curly top virus (non-European isolates)	Beta vulgaris L.	Plants, intended for planting, other than seeds
Black raspberry latent virus	Rubus L.	Plants, intended for planting
Elm phloem necrosis mycoplasma		
Little cherry pathogen (non-European isolates)	Prunus cerasus L., Prunus avium L., Prunus incisa Thunb., Prunus sargentii Rehd., Prunus serrula Franch., Prunus serrulata Lindl., Prunus speciosa (Koidz.) Ingram, Prunus subhirtella Miq., Prunus yedoensis Matsum. and hybrids and cultivars thereof	Plants, intended for planting, other than seeds
Potato viruses and virus-like organisms such as Andean potato latent virus		
Potato viruses and virus-like organisms such as Andean potato mottle virus		
Potato viruses and virus-like organisms such as Arracacha virus B, oca strain		
Potato viruses and virus-like organisms such as non European isolates of potato viruses A,M,S,V,X,Y (incl. Y ^o , Y ⁿ , Y ^c) and Potato leaf roll virus		
Potato viruses and virus-like organisms such as Potato black ringspot virus		
Potato viruses and virus-like organisms such as Potato spindle tuber viroid		
Potato viruses and virus-like organisms such as Potato virus T		

1. Pests not known to occur in any part of the territories of both parties		
<i>Harmful organism</i>	<i>Plant*</i>	<i>Subject of contamination*</i>
Prunus necrotic ringspot virus ²	Rubus L.	Plants, intended for planting
Tobacco ringspot virus		
Tomato ringspot virus		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Blueberry leaf mottle virus		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Cherry rasp leaf virus (American)		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as non-European viruses and virus-like organisms		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Peach mosaic virus (American)		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Peach phony rickettsia		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Peach rosette mosaic virus		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Peach rosette mycoplasma		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Peach X-disease mycoplasma		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Peach yellows mycoplasma		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Plum line pattern virus (American)		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Raspberry leaf curl virus (American)		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Strawberry latent 'C' virus		
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Strawberry witches' broom mycoplasma		

1. Pests not known to occur in any part of the territories of both parties		
<i>Harmful organism</i>	<i>Plant*</i>	<i>Subject of contamination*</i>
Viruses transmitted by Bemisia tabaci, such as Bean golden mosaic virus		
Viruses transmitted by Bemisia tabaci, such as Cowpea mild mottle virus		
Viruses transmitted by Bemisia tabaci, such as Euphorbia mosaic virus		
Viruses transmitted by Bemisia tabaci, such as Florida tomato virus		
Viruses transmitted by Bemisia tabaci, such as Lettuce infectious yellows virus		
Viruses transmitted by Bemisia tabaci, such as Pepper mild tigré virus		
Viruses transmitted by Bemisia tabaci, such as Squash leaf curl virus		
e) Parasitic plants		
Arceuthobium spp. (non-European)		
¹ Aphelenchoides besseyi is not present on Oryza spp. in the Community		
² Prunus necrotic ringspot virus is not present on Rubus L. in the Community		

2. Pests whose introduction and whose spread within certain protected zones of the European Community shall be banned			
Harmful organism	Plant*	Subject of contamination*	Protected zone laid down in Council Directive 77/99/EEC, Annex:
a) Insects, mites and nematodes, at all stages of their development			
Bemisia tabaci (European populations)			I.B.a.01
Globodera pallida			I.B.a.01.a
b) Bacteria			
Erwinia amylovora	Chaenomeles Lindl., Cotoneaster Ehr., Crataegus L., Cydonia Mill., Eriobotrya Lindl., Malus Mill., Mespilus L., Pyracantha Roem., Pyrus L., Sorbus L. other than Sorbus intermedia (Ehrh.), Stranvaesia Lindl.	Parts of plants, other than fruit, seeds and plants intended for planting, including live pollen for pollination	II.B.b.02
c) Fungi			
d) Viruses and virus-like organisms			
Beet necrotic yellow vein virus			I.B.b.01
Tomato spotted wilt virus			I.B.b.02

3. Pests whose introduction and whose spread within certain pest-free-areas of the Czech Republic shall be banned

Harmful organism	Plant*	Subject of contamination*	Pest-free-area
a) Insects, mites and nematodes, at all stages of their development			

b) Bacteria			

c) Fungi			

d) Viruses and virus-like organisms			

4. Pests not known to occur in the territory of only one party			
Harmful organism	Plant*	Subject of contamination*	Pest not known to occur in:
a) Insects, mites and nematodes, at all stages of their development			
Aphelenchoides besseyi	Fragaria L.	Plants, intended for planting, other than seeds	CZ
Globodera pallida			CZ
Liriomyza trifolii			CZ
Opogona sachari			CZ
Popilia japonica			CZ
Radopholus similis	Araceae, Marantaceae, Musaceae, Persea spp., Strelitziaceae	Plants rooted or with growing medium attached or associated	CZ
Spodoptera littoralis			CZ
b) Bacteria			
Erwinia chrysanthemi pv. dianthicola	Dianthus L.	Plants, intended for planting, other than seeds	CZ
Pseudomonas caryophylli [Burkholderia caryophylli]	Dianthus L.	Plants, intended for planting, other than seeds	CZ
Pseudomonas solanacearum [Burkholderia solanacearum]			CZ
Pseudomonas syringae pv. persicae	Prunus persica (L.) Batsch, Prunus persica var. necyarina (Ait.) Maxim	Plants, intended for planting, other than seeds	CZ
Xanthomonas campestris pv. pruni [Xanthomonas arboricola pv. pruni]	Prunus L.	Plants, intended for planting, other than seeds	CZ
Xanthomonas fragariae	Fragaria L.	Plants, intended for planting, other than seeds	CZ
Xylophilus ampelinus	Vitis L.	Plants, other than fruit and seeds	CZ
c) Fungi			
Ceratocystis fimbriata f.sp. platani	Platanus L.	Plants, intended for planting, other than seeds, and wood, including wood which has not kept its natural round surface	CZ
Colletotrichum acutatum	Fragaria L.	Plants, intended for planting, other than seeds	CZ
Cryphonectria parasitica	Castanea Mill.	Plants, intended for planting, other than seeds, wood and isolated bark	CZ
Cryphonectria parasitica	Quercus L.	Plants, intended for planting, other than seeds	CZ
Melampsora medusae			CZ
Scirrhia pini	Pinus L.	Plants, intended for planting, other than seeds	CZ
d) Viruses and virus-like organisms			
Beet leaf curl virus	Beta vulgaris L.	Plants, intended for planting, other than seeds	CZ
Cherry leaf roll virus	Rubus L.	Plants, intended for planting	EC
Grapevine flavescence dorée MLO	Vitis L.	Plants, other than fruit and seeds	CZ

4. Pests not known to occur in the territory of only one party			
Harmful organism	Plant*	Subject of contamination*	Pest not known to occur in:
Viruses and virus-like organisms of Cydonia Mill., Fragaria L., Malus Mill., Prunus L., Pyrus L., Ribes L., Rubus L., and Vitis L., such as Strawberry vein banding virus			EC

5. Pests known to occur in the territory of both parties		
Harmful organism	Plant*	Subject of contamination*
a) Insects, mites and nematodes, at all stages of their development		
Bemisia tabaci (European populations) ³		
Daktulosphaira vitifoliae	Vitis L.	Plants, other than fruit and seeds
Ditylenchus destructor	Crocus L., miniature cultivars and their hybrids of the genus Gladiolus Tourn. ex L., such as G.colvillei Sweet, G. callianthus Marais, G.nanus hort., G.ramosus hort., G.tubergenii hort., Hyacinthus L., Iris L., Tigrida Juss., Tulipa L.	Flower bulbs and corms, intended for planting
Ditylenchus destructor	Solanum tuberosum L.	Tubers intended for planting
Ditylenchus dipsaci	Allium ascalonicum L., Allium cepa L., Allium schoenoprasum L.	Seeds and bulbs, intended for planting
Ditylenchus dipsaci	Camassia Lindl., Chionodoxa Boiss., Crocus flavus Weston 'Golden Yellow', Galanthus L., Galtonia candicans (Baker) Decne, Hyacinthus L., Ismene Herbert, Muscari Miller, Narcissus L., Ornithogalum L., Puschkinia Adams, Scilla L., Tulipa L.	Bulbs and corms, intended for planting
Ditylenchus dipsaci	Medicago sativa L.	Seeds
Ditylenchus dipsaci	Allium porrum L.	Plants, intended for planting
Globodera rostochiensis		
Heliothis armigera		
Liriomyza bryoniae		
Liriomyza huidobrensis		
b) Bacteria		
Clavibacter michiganensis ssp. sepedonicus		
Clavibacter michiganensis ssp. insidiosus	Medicago sativa	Seeds
Clavibacter michiganensis ssp. michiganensis	Lycopersicon lycopersicum (L.) Karsten ex Farw.	Plants, intended for planting
Erwinia amylovora	Chaenomeles Lindl., Cotoneaster Ehr., Crataegus L., Cydonia Mill., Eriobotrya Lindl., Malus Mill., Mespilus L., Pyracantha Roem., Pyrus L., Sorbus L. other than Sorbus intermedia (Ehrh.), Stranvaesia Lindl.	Plants, intended for planting, other than seeds
Xanthomonas campestris pv. phaseoli [Xanthomonas axonopodis pv. phaseoli]	Phaseolus L.	Seeds
Xanthomonas campestris pv. vesicatoria [Xanthomonas vesicatoria]	Lycopersicon lycopersicum (L.) Karsten ex Farw., Capsicum spp.	Plants, intended for planting
c) Fungi		

5. Pests known to occur in the territory of both parties		
Harmful organism	Plant*	Subject of contamination*
Didymella ligulicola	Dendranthema (DC.) Des Moul.	Plants, intended for planting, other than seeds
Phialophora cinerescens	Dianthus L.	Plants, intended for planting, other than seeds
Phytophthora fragariae var. fragariae	Fragaria L.	Plants, intended for planting, other than seeds
Plasmopara halstedii	Helianthus annuus L.	Seeds
Puccinia horiana	Dendranthema (DC.) Des Moul.	Plants, intended for planting, other than seeds
Synchytrium endobioticum		
Verticillium albo-atrum	Humulus lupulus	Plants, intended for planting, other than seeds
Verticillium dahliae	Humulus lupulus	Plants, intended for planting, other than seeds
d) Viruses and virus-like organisms		
Apple proliferation mycoplasma		
Apricot chlorotic leafroll mycoplasma		
Arabis mosaic virus	Fragaria L., Rubus L.	Plants, intended for planting, other than seeds
Beet necrotic yellow vein virus ⁴		
Chrysanthemum stunt viroid	Dendranthema (DC.) Des Moul.	Plants, intended for planting, other than seeds
Pear decline mycoplasma		
Plum pox virus	Prunus L.	Plants, intended for planting, other than seeds
Potato stolbur mycoplasma	Solanaceae	Plants, intended for planting, other than seeds
Raspberry ringspot virus	Fragaria L., Rubus L.	Plants, intended for planting, other than seeds
Strawberry crinkle virus	Fragaria L.	Plants, intended for planting, other than seeds
Strawberry latent ringspot virus	Fragaria L., Rubus L.	Plants, intended for planting, other than seeds
Strawberry mild yellow edge virus	Fragaria L.	Plants, intended for planting, other than seeds
Tomato black ring virus	Fragaria L., Rubus L.	Plants, intended for planting, other than seeds
Tomato spotted wilt virus ⁵	Apium graveolens L., Capsicum annuum L., Cucumis melo L., Dendranthema (DC) Des Moul., all varieties of New Guinea hybrids Impatiens, Lactuca sativa L., Lycopersicon lycopersicum (L.), Nicotiana tabacum L., Solanum melogena L., Solanum tuberosum L.	Plants, intended for planting. For plants of Nicotiana tabacum L. there shall be evidence that they are intended for sale to professional tobacco production
³ For the territory of the European Community Bemisia tabaci is considered only for protected zones as a quarantine organism		
⁴ For the territory of the European Community Beet necrotic yellow vein virus is considered only for protected zones as a quarantine organism		
⁵ For the territory of the Czech Republic Tomato spotted wilt virus is considered as a harmful organism without a specific subject of contamination		

Annex III.B.2 Quarantine Pests recognised only by the European Community

1. Pests not known to occur in any part of the territories of both parties		
Harmful organism	Plant*	Subject of contamination*
a) Insects, mites and nematodes, at all stages of their development		
Aleurocanthus spp.	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Aonidiella citrina	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Diaphorina citri	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids, and Muraya König	Plants, other than fruit and seeds
Eotetranychus lewisi	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Eotetranychus orientalis	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Hishomonus phycitis	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Leucaspis japonica	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Myndus crudus		
Radopholus citrophilus	Citrus L., Fortunella Swingle, Poncirus Raf. or their hybrids	Plants, other than fruit and seeds
Saissetia nigra	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants other than fruit and seeds
Scirtothrips aurantii	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Scirtothrips citri	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Scirtothrips dorsalis	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Toxoptera citricida	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Trioza erytraea	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids and Clausena Burm.f.	Plants, other than fruit and seeds
Unaspis citri	Citrus L., Fortunella Swingle, Poncirus Raf. or their hybrids	Plants, other than fruit and seeds
b) Bacteria		
Citrus greening bacterium	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Citrus variegated chlorosis	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Xanthomonas campestris (all strains pathogenic to Citrus)	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
c) Fungi		
Cercospora angolensis	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than seeds
Elsinoe spp.	Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds

Annex III.B.2 Quarantine Pests recognised only by the European Community

1. Pests not known to occur in any part of the territories of both parties		
Harmful organism	Plant*	Subject of contamination*
Elsinoe spp.	Citrus L. and their hybrids	Plants, other than fruits and seeds, except fruits of Citrus reticulata Blanco and of Citrus sinensis (L.) Osbeck, originating in South America
Guignardia citricarpa	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than seeds
d) Viruses and virus-like organisms		
Blight and Blight-like	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Cadang-Cadang viroid	Palmae	Plants, intended for planting, other than seeds, originating in non-European countries
Citrus mosaic virus	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Citrus tristeza virus (non-European isolates)	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Leprosis	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Naturally spreading psorosis	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Palm lethal yellowing mycoplasma	Palmae	Plants, intended for planting, other than seeds, originating in non-European countries
Satsuma dwarf virus	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Tatter leaf virus	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds
Witches' broom MLO	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds

Annex III.B.2 Quarantine Pests recognised only by the European Community

2. Pests whose introduction into and whose spread within certain protected zones of the European Community shall be banned			
Harmful organism	Plant*	Subject of contamination*	Protected zone laid down in Council Directive 77/93/EEC, Annex:
a) Insects, mites and nematodes, at all stages of their development			
<i>Anthonomus grandis</i>	<i>Gossypium</i> spp.	Seeds and fruits (bolls), and unginned cotton	II.B.a.01
<i>Cephalcia lariciphila</i>	<i>Larix</i> Mill.	Plants, intended for planting, other than seeds	II.B.a.02
<i>Dendroctonus micans</i>	<i>Abies</i> Mill., <i>Larix</i> Mill., <i>Picea</i> A.Dietr., <i>Pinus</i> L. and <i>Pseudotsuga</i> Carr.	Plants, over 3 m in height, other than fruit and seeds, wood with bark, and isolated bark	II.B.a.03
<i>Gilpinia hercyniae</i>	<i>Picea</i> A. Dietr.	Plants, intended for planting, other than seeds	II.B.a.04
<i>Gonipterus scutellatus</i>	<i>Eucalyptus</i> l'Herit	Plants, other than fruit and seeds	II.B.a.05
<i>Ips amitinus</i>	<i>Abies</i> Mill., <i>Larix</i> Mill., <i>Picea</i> A.Dietr. and <i>Pinus</i> L.	Plants, over 3 m in height, other than fruit and seeds, wood with bark, and isolated bark	II.B.a.06.a
<i>Ips amitinus</i>	Coniferales	Wood with bark, and isolated bark	II.B.a.06.a
<i>Ips cembrae</i>	<i>Abies</i> Mill., <i>Larix</i> Mill., <i>Picea</i> A.Dietr., <i>Pinus</i> L. and <i>Pseudotsuga</i> Carr.	Plants, over 3 m in height, other than fruit and seeds, wood with bark, and isolated bark	II.B.a.06.b
<i>Ips cembrae</i>	Coniferales	Wood with bark, and isolated bark	II.B.a.06.b
<i>Ips duplicatus</i>	<i>Abies</i> Mill., <i>Larix</i> Mill., <i>Picea</i> A.Dietr. and <i>Pinus</i> L.	Plants, over 3 m in height, other than fruit and seeds, wood with bark, and isolated bark	II.B.a.06.c
<i>Ips duplicatus</i>	Coniferales	Wood with bark, and isolated bark	II.B.a.06.c
<i>Ips sexdendatus</i>	<i>Abies</i> Mill., <i>Larix</i> Mill., <i>Picea</i> A.Dietr. and <i>Pinus</i> L.	Plants, over 3 m in height, other than fruit and seeds, wood with bark, and isolated bark	II.B.a.06.d
<i>Ips sexdendatus</i>	Coniferales	Wood with bark, and isolated bark	II.B.a.06.d
<i>Ips typographus</i>	<i>Abies</i> Mill., <i>Larix</i> Mill., <i>Picea</i> A.Dietr., <i>Pinus</i> L. and <i>Pseudotsuga</i> Carr.	Plants, over 3 m in height, other than fruit and seeds, wood with bark, and isolated bark	II.B.a.06.e
<i>Ips typographus</i>	Coniferales	Wood with bark, and isolated bark	II.B.a.06.e
<i>Leptinotarsa decemlineata</i>			I.B.a.02
<i>Matsucoccus feytaudi</i>	Coniferales	Isolated bark and wood	II.B.a.07
<i>Pissodes</i> spp. (European)	<i>Abies</i> Mill., <i>Larix</i> Mill., <i>Picea</i> A.Dietr. and <i>Pinus</i> L.	Plants, other than fruit and seeds, wood and isolated bark	II.B.a.08
<i>Pissodes</i> spp. (European)	Coniferales	Wood, and isolated bark	II.B.a.09
<i>Sternochetus mangiferae</i>	<i>Mangifera</i> spp.	Seeds, originating in third countries	II.B.a.09
<i>Thaumetopoea pityocampa</i>	<i>Pinus</i> L.	Plants, intended for planting, other than fruit and seeds	II.B.a.10
b) Bacteria			
<i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i>	<i>Phaseolus vulgaris</i> L., <i>Dolichos</i> Jacq.	Seeds	II.B.b.01

Annex III.B.2 Quarantine Pests recognised only by the European Community

2. Pests whose introduction into and whose spread within certain protected zones of the European Community shall be banned			
Harmful organism	Plant*	Subject of contamination*	Protected zone laid down in Council Directive 77/93/EEC, Annex:
c) Fungi			
Glomerella gossypii	Gossypium spp.	Seeds and fruits (bolls)	II.B.c.01
Gremmeniella abietina	Abies Mill., Larix Mill., Picea A. Dietr., Pinus L., Pseudotsuga Carr.	Plants, intended for planting, other than seeds	II.B.c.02
Hypoxyton mammatum	Populus L.	Plants, intended for planting, other than seeds	II.B.c.03
d) Viruses and viruslike organisms			
Citrus tristeza virus (European isolates)	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Fruits with leaves and peduncles	II.B.d.01

Annex III.B.2 Quarantine Pests only recognised by the European Community

3. Pests whose introduction into and whose spread within certain pest-free-areas of the Czech Republic shall be banned			
Harmful organism	Plant*	Subject of contamination*	Pest-free-area
a) Insects, mites and nematodes, at all stages of their development			

b) Bacteria			

c) Fungi			

d) Viruses and virus-like organisms			

Annex III.B.2 Quarantine Pests recognised only by the European Community

4. Pests not known to occur in the territory of only one party			
Harmful organism	Plant*	Subject of contamination*	Pest not known to occur in:
a) Insects, mites and nematodes, at all stages of their development			
Circulifer haematoceps	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds	CZ
Circulifer tenellus	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds	CZ
b) Bacteria			

c) Fungi			
Phoma tracheiphila	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than seeds	CZ
d) Viruses and virus-like organisms			
Citrus tristeza virus (European isolates)	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds	CZ
Citrus vein enation woody gall	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds	CZ
Spiroplasma citri	Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants, other than fruit and seeds	CZ

Annex III.B.2 Quarantine Pests recognised only by the European Community

5. Pests known to occur in the territories of both parties		
Harmful organism	Plant*	Subject of contamination*
a) Insects, mites and nematodes, at all stages of their development		

b) Bacteria		

c) Fungi		

d) Viruses and virus-like organisms		

1. Pests not known to occur in any part of the territories of both parties		
Harmful organism	Plant*	Subject of contamination*
a) Insects, mites and nematodes, at all stages of their development		
Diabrotica virgifera virgifera		
Lymantria dispar (non-European populations)		
b) Bacteria		

c) Fungi		
Sternocapella macrospora	Zea mais L.	Seeds
Sternocapella maydis	Zea mais L.	Seeds
Tilletia indica	Triticum L., Triticosecale Wittm.	Seeds originating in USA, Mexico, Irak, India, Nepal and Afghanistan
d) Viruses and virus-like organisms		

2. Pests whose introduction into and whose spread within certain protected zones of the European Community shall be banned			
Harmful organism	Plant*	Subject of contamination*	Protected zone laid down in Council Directive 77/93/EEC, Annex:
a) Insects, mites and nematodes, at all stages of their development			

b) Bacteria			

c) Fungi			

d) Viruses and virus-like organisms			

3. Pests whose introduction into and whose spread within certain pest-free-areas of the Czech Republic shall be banned			
Harmful organism	Plant*	Subject of contamination*	Pest-free-area
a) Insects, mites and nematodes, at all stages of their development			

b) Bacteria			

c) Fungi			

d) Viruses and virus-like organisms			

4. Pests not known to occur in the territory of only one party			
Harmful organism	Plant*	Subject of contamination*	Pest not known to occur in
a) Insects, mites and nematodes, at all stages of their development			
Cacoecimorpha pronubana			CZ
Cacyreus marshalli	Pelargonium L'Herit ex Ait.	Plants intended for planting, other than seeds	CZ
Meloidogyne chitwoodi	Solanum tuberosum L.	Tubers intended for planting	CZ
Meloidogyne chitwoodi	Plants	Plants with roots planted or intended for planting	CZ
Spodoptera exigua	Dendranthema (DC.) Des Moul., Dianthus L. and Pelargonium L'Herit ex Ait.	Plants intended for planting, other than seeds	CZ
b) Bacteria			

c) Fungi			
Phytophthora fragaria var. rubi	Rubus L.	Plants intended for planting, other than seeds	CZ
d) Viruses and virus-like organisms			

5. Pests known to occur in the territories of both contracting parties		
Harmful organism	Plant*	Subject of contamination*
a) Insects, mites and nematodes, at all stages of their development		
Quadraspidiotus perniciosus	Acer L., Amelanchier Medic., Betula L., Cercidiphyllum Sieb. et Zucc., Chaenomeles Lindl., Cornus L., Cotoneaster Ehrh., Crataegus L., Cydonia Mill., Eriobotrya Lindl., Euonymus L., Fagus L., Juglans L., Ligustrum L., Lonicera L.,	Plants intended for planting, other than seeds and other than those derived from tissue culture
	Maclura Nutt., Malus Mill., Mespilus L., Populus L., Prunus L., Ptelea L., Pyracantha Roemer, Pyrus L., Ribes L., Rosa L., Salix L., Sorbus L., Spiraea L., Symphoricarpos Duham., Syringa L., Tilia L. and Ulmus L.	Plants intended for planting, other than seeds and other than those derived from tissue culture
b) Bacteria		
Xanthomonas populi	Populus L.	Plants intended for planting, other than seeds
c) Fungi		

d) Viruses and virus-like organisms		

<p>* Unless species of plant(s) and/or subject(s) of contamination is/are noted with respect to a harmful organism, the harmful organism shall be considered with respect to all plants, plant products and other objects of annexes I.B1 and I.B.2 of this Protocol.</p>		

ANNEX IV

CRITERIA FOR REGIONALISATION

1. The criteria for the definition of an area or zone should take into account appropriate international standards and include:
 - the geographical conditions;
 - the epidemiological situation;
 - patterns of trade;
 - the meteorological conditions;
 - the distribution of vectors and alternative or secondary hosts;
 - administrative boundaries;
 - effective control of movement across the boundaries of the area;
 - effective control² and surveillance measures within the non-free area, zone and free area as appropriate;
 - the ecosystem including the agronomy and the environment.

2. A protected zone, as defined in Council Directive 77/93/EEC, Article 2,1(h)³ shall be considered as a zone where there is effective control on plants, plant products and other objects moving into or within the zone and effective surveillance measures as detailed in Commission Directive 92/70/EEC⁴, within the zone
 - in which one or more pests, which are established in one or more parts, are not endemic or established, despite favourable conditions for them to become established therein;
 - in which there is a danger that certain pests will establish themselves, given propitious ecological conditions, for particular crops, despite the fact that these pests are not endemic or established.

² With respect to plant health, control means here suppression, containment or eradication of a pest population.

³ OJ No. 26, 31.1.1977, p. 20

⁴ OJ No. L 250, 29.8.1992, p.37

15 January, 1997

Annex V.A.		Sanitary measures recognized equivalent: live animals, semen, ova and embryos		
Sectors or parts of sectors	ANIMO CODE	EC export to Czech republic	Czech export to EC	Actions
1.1. domestic porcine animals for immediate slaughter	21.05.03	model certificate: IMZ-96/07-PJ.10.(EC). - pre-export isolation and notification - additional guarantees for A.D.in accordance with 93/24	Decision: 92/324/EEC, Annex D (O.J.L 177 30.06.92 p.35) -pre-export isolation, notification; -additional guarantees for A.D. Germany(Thuringen, Sachsen, Brandenburg,Meckelenburg-Vorpommern),Finland, UK(GB), France(SW) (93/24)	before agreement protocol to delete CR from Decision 93/242 CR to delete pre-export isolation and notification CR/AD program to approve
1.2. domestic porcine animals for breeding and production	21.05.01. 21.05.02.	model certificate : IMZ-96/07 PU12.(EC) -pre-export isolation and notification, - additional guarantees for A.D.in accordance with 93/24	Decision: 92/324/EEC, Annex C (O.J.L177 30.06.92 p.35) - pre-export isolation, notification; - additional guarantees for A.D. Germany(93/244,93/24), Sweden,Austria, Luxemburg(93/244), Finland,UK(GB), France(SW) (93/24) - until 31.12.1996, Sweden national import rules regarding TGE(96/95)	before agreement protocol to delete CR from Decision 93/242, to delete tests for SVD and CSF both parties CR to delete pre-export isolation and notification CR/AD program to approve
2. domestic bovine animals for immediate slaughter	21.02.03.	model certificate: I.M.Z.96/07-SJ.10(EC) - pre-export isolation and notification	Decision 92/324/EEC, Annex B (O.J.L177 30.06.92 p.35) - pre-export isolation, notification	before agreement protocol to delete CR from Decision 93/242, CR to delete pre-export isolation and notification
3.1. registered equidae for breeding and production	21.01.01.01 21.01.01.09 21.01.09	model certificate: IMZ-96/07-CHK.7(EC)	Decision 93/197/EEC, Annex II B (O.J.L 86.06.04.93 p.16)	CR passport
3.2. registered horses for temporary admission	21.01.01.10	model certificate: IMZ-96/07-K90.6(EC)	Decision 92/260/EEC, Annex IIB (O.J.L13C.15.5.92.p.67)	CR passport
3.3.. re-admission of registred horses for races, competition and cultural events	21.01.01.10	model certificate: IMZ-96/07-K30.3(EC)	Decision 92/195/EEC (O.J.L 86 06.04.93 p.1)	CR passport amendment of declaration
3.4. equidae for slaughter, directly to a slaughterhouse	21.01.01.02 21.01.09	model certificate : IMZ-96/07-JK.8(EC)	Decision 93/196/EEC Annex I (O.J.L 86 06.04.93 p.7)	
4. ovine and caprine animals for slaughter	21.03.03. 21.04.03	model certificate: IMZ-96/07-OKJ.6(EC)	Decision: 93/198/EEC, part 1(b) (O.J.L 86 06.04.93 p.34) - pre-export isolation and notification	before agreement protocol to delete CR from Decision 93/242

4. ovine and caprine animals for slaughter	21.03.03. 21.04.03	model certificate: IMZ-96/07-OKJ.6(EC)	Decision: 93/198/EEC, part I(b) (O.J.L 86 06.04.93 p.54) - pre-export isolation and notification	before agreement protocol to delete CR from Decision 93/242
5.1. poultry for breeding and production, excluding ratites and day old chicks	22.01.09. 22.02.09.	model certificate: IMZ-96/07-DR.5(EC) approved establishment (90/539)	Decision: 96/482/EC, Annex A (O.J. L 196 7.8.96 p. 13) CR approved establishment (90/539) -additional guarantees for Salmonella for Sweden and Finland (95/161, 95/160) - until 31.12.1996, Sweden national import rules regarding turkey rhinotracheitis(96/93) - additional guarantees for NCD(vaccination) for Ireland, N.Ireland, Sweden, Finland, Denmark (Dir. 90/539, Dec.94/327,92/346)	
5.2. poultry day old chickens	22.01.09. 22.02.09.	model certificate: IMZ-96/07-DR.1.2(EC) approved establishment (90/539)	Decision: 96/482/EC, Annex C (O.J. L 196 7.8.96 p. 13) CR approved establishment (90/539) additional guarantees for Salmonella for Sweden and Finland (95/160) - until 31.12.1996, Sweden national import rules regarding turkey rhinotracheitis(96/93) -additional guarantees for NCD(vaccination) for Ireland, N.Ireland, Sweden, Finland, Denmark (Dir. 90/539, Dec.94/327,92/346)	
5.3. poultry hatching eggs	41.01.01	model certificate IMH-96/07-NVD.9(EC) approved establishment (90/539)	Decision: 96/482/EC, Annex B (O.J. L 196 7.8.96 p. 13) CR approved establishment (90/539) - until 31.12.1996, Sweden national import rules regarding turkey rhinotracheitis(96/93) - additional guarantees for NCD(vaccination) for Ireland, N.Ireland, Sweden, Finland, Denmark (Dir. 90/539, Dec.94/327,92/346)	
6. Bovine semen	46.01.01	model certificate: IMH-96/07-SB.13(EC) AI centres approved (Dir.88/407)	Dec. 94/577/EC Annex A part I (O.J.L221 26.8.94. p.26) EEC approved AI centres Dec. 93/693/EC	
7. Bovine embryos	46.03.01.	model certificate: IMI-96/07-EB.9a(EC) embryo teams approved(Dir.89/556)	Decision 94/280/EC Annex A part I and II (O.J.L 120 11.05.94 p.52) Decision 92/452/EC	
8. porcine semen	46.01.02	model certificate: IMH-96/07-SP.7(EC) AI centres approved (Dir.90/429)	Decision: 93/199/EEC (O.J.L86 6.4.93 p.43)	EC to approve AI centres in CR (Dir.90/429)

21 March, 1997

ANNEX V.A..		Sanitary measures recognized equivalent: animal products			
Sectors or parts of sectors	AH PH	ANIMO CODE	EC export to Czech Republic	Czech export to EC	Actions
1.1 fresh meat from porcine species	A.H. P.H.	31.03.01.01-03 31.03.02.01-04 31.03.03.08 31.03.02.01-03 31.03.02.06-08 31.03.02.10. 31.03.02.99.	modelcertificate: IMII-96/01-MACP2.2(EU) EEC approved establishments (Dir.64/433)	A.H.:Decision 94/845/EC, Annex C (O.J.L 352 31.12.94. p.38) P.H.:Directive 72/462/EEC, Annex A (O.J.L302.31.12.1972 p.28.) Additional guarantees for salmonella for Sweden+ Finland,Decision 95/409/EC EEC approved establishments Dec. 93/542/EC	
1.2 fresh meat from bovine species	A.H. P.H.	31.02.01.01.-03. 31.02.03.01.-04. 31.02.03.08 31.02.02.01-03 31.02.02.06-10 31.02.02.99	modelcertificate: IMII-96/01-MACB.2(EU) EEC approved establishment (Dir.64/433)	A.H.:Decision 94/845/EC, Annex A (O.J.L 352 31.12.94. p.38) P.H.:Directive 72/462/EEC, Annex A (O.J.L302.31.12.1972 p.28.) Additional guarantees for salmonella for Sweden+ Finland, Decision 95/409/EC EEC approved establishments Dec. 93/542/EC	
1.3.fresh meat from ovine and caprine species	A.H. P.H.	31.04.01.01-03 31.04.03.01-04 31.04.03.08 31.04.02.01-03 31.04.02.06-10 31.04.02.99 31.05.01.01-03 31.05.03.01-04 31.05.03.08 31.05.02.01-03 31.05.02.06-10 31.05..02.99	modelcertificate: IMII-96/01-MACB.2(EU) EEC approved establishment (Dir.64/433)	A.H.:Decision 94/845/EC, Annex A (O.J.L 352 31.12.94 p.38) P.H.:Directive 72/462/EEC, Annex A (O.J.L302.31.12.1972 p.28.) EEC approved establishments Dec. 93/542/EC	
1.4 fresh meat from equine species	A.H. P.H.	31.01.01.01-03 31.01.03.01-04 31.01.03.99 31.01.02.01-04. 31.01.02.07-08 31.01.02.10 31.01.02.99	modelcertificate: IMII-96/01-MACE.2(EU) EEC approved establishment (Dir.64/433)	A.H.:Decision 94/845/EC, Annex B P.H.:Directive 72/462/EEC, Annex A EEC approved establishments Dec. 93/542/EC	
2. fresh poultry meat	A.H.	31.12.01.01-05 31.12.01.08 31.12.01.99 31.12.02.01-05 31.12.02.08 31.12.02.99 31.12.03.01-05 31.12.03.08 31.12.03.99 31.12.04.01-05 31.12.04.08-10 31.12.04.99	model certificate IMII-96/01-DRM.5B(EU)	Decision :94/ 984 /EC, Annex II A (O.J. L 379 31.12.94. p. 11) - additional guarantees for NCD(vaccination) for Ireland, N.Ireland, Sweden, Finland, Denmark (94/984)	

3. meat products bovine, bubaline ovine, caprine, porcine, equine	P.H. A.H.	31.17.01-04.03 31.17.11-14.03 31.17.05.01-02 31.17.05.04-05 31.17.06.01-05 31.15.07.01-11 31.15.08.01 31.15.08.03-04 31.15.08.11 31.15.09.02-03 31.15.10.03 31.18.01-2.01- 03 31.18.01-02.99	modelcertificates: IMH-96/01-MATO.6B(EU) IMH-96/01-MATO.6A(EU) IMH-96/01-MAVTN.2(EU) establishments approved (Dir. 77/99)	A.H. Decision 91/449/EEC, (O.J.L240 29.8.91 p.29) P.H. Directive 72/462/EEC, Annex C (O.J. 1 302 31.12.72 p.28) prelisted establishments CR approved (77/99) Dec. 97/.../EC	AH Decision 96/.../EC agreement ammend CR certificates according Dec. 96/.../EC prelisting dec.
4. equine serum	A.H.	49.01.01.02 49.01.02.02	model certificate: IMH-95/03-SE.1(EU) establishments registered (Dir.92/118)	Decision: 94/143/EC (O.J. L 62 05.03.94 p.41)	CR to register establishments
5. glands,organs and whole blood for the pharmaceutical industry	A.H.	49.01.01.01 49.01.03.01 50.01.01.02 50.01.02.02 50.01.99.02 50.01.01-04.03 50.01.99.03 50.01.01.04 50.01.03-04.04 50.01.01-04.05 50.01.01.06 50.01.04.06 50.01.01.07 50.01.03-04.07 50.01.01.08 50.01.03-04.05 50.01.01.09 50.01.04.10	model certificate IMH-95/12-FARM.2(EU) establishments registered (Dir.92/118)	Commission Decision:92/183/EEC and 92/187/EEC (O.J. L 84 31.03.92 p.33) prelisted establishments CR registered (Dir.92/118) Dec. 97/.../EC	prelisting dec.
6. hear feathers and wool	A.H.	44.01.01.-04	no certificate, requirements identical to Annex I, Chapter 15 of Council Directive 92/118/EEC:	no certificate requirements in Annex I, Chapter 15 of Council Directive 92/118/EEC:	
7. pig bristles	A.H.	44.01.05	model certificate:- IMH-95/03-STE.1(EU)	Commission Decision 94/435/EEC, Annex A (O.J.L180.14.7.94.p.40)	
8.1 raw milk for human consumption, for a collection or standarization centre, a treatment or processing establishment	A.H. P.H.	33.01.02.01-04 33.01.03.01-04	modelcertificate: IMH-95/11-MILH2.1(EU) establishments approved (Dir.92/46)	Decision 95/343/EC,Annex A (O.J.L 200 24.08.95 p.52) prelisted establishments CR approved (Dir.92/46) Dec. 97/.../EC	prelisting dec.

8.2 heat treated milk and milk products from heat treated milk or milk products for human consumption	A.H P.H	33.01.04.01 33.01.04.09-12 33.02.01.00 33.03.04.01 33.03.01.01 33.03.09.01 33.03.05.01 33.03.10.01 33.03.11.01 33.03.03.01 33.03.13.01 33.03.14.01 33.03.24.01 33.03.02.01-05 33.03.02.09 33.04.01.01-04 33.04.02.01-04 33.04.03.01-04 33.04.09 33.04.04-05 33.04.06.00	modelcertificate: IMH-95/11-MILH.1.1(EU) establishments approved (Dir.92/46)	Decision 95/343/EC, Annex B/C (O.J.L 200 24.08.95 p.52) prelisted establishments CR approved (Dir.92/46) Dec. 97/.../EC	prelisting dec.
8.3 raw milk and raw milk products for human consumption	A.H P.H	33.01.01.01-04 33.02.02.00 33.03.04.02 33.03.01.02 33.03.09.02 33.03.05.02 33.03.10.02 33.03.11.02 33.03.03.02 33.03.14.02 33.04.11.01-04 33.04.12.01-04 33.04.13.01-04 33.04.19 33.04.14 33.04.16 33.09.01-02 33.09.99	modelcertificate: IMH-95/11-MILH.3.1(EU) establishments approved (Dir.92/46)	Decision 95/343/EC, Annex D (O.J.L 200 24.08.95 p.52) prelisted establishments CR approved (Dir.92/46) Dec. 97/.../EC	prelisting dec.
9.1. milk and milk products not for human consumption which have undergone single heat treatment	A.H	33.10.02.05	modelcertificate IMH-95/11-MILZ1.1(EU) establishments registered (Dir.92/118)	Decision 95/341/EC, Annex I (O.J.L200 24.8.95. p.42) prelisted establishments CR registered(Dir.92/118) Dec. 97/.../EC	prelisting dec.
9.2 heat treated milk products not for human consumption, with pH reduction<6	A.H	33.10.02.05	modelcertificate IMH-95/11-MILZ3.1(EU) establishments registered (Dir.92/118)	Decision 95/341/EC, Annex II (O.J.L200 24.8.95. p.42) prelisted establishments CR registered(Dir.92/118) Dec. 97/.../EC	prelisting dec.
9.3 milk and milk products not for human consumption, which have undergone a sterilisation or double heat treatment	A.H	33.10.02.01-04 33.10.02.99	modelcertificate IMH-95/11-MILZ2.1(EU) establishments registered (Dir.92/118)	Decision 95/341/EC, Annex III (O.J.L200 24.8.95. p.42) prelisted establishments CR registered(Dir.92/118) Dec. 97/.../EC	prelisting dec.
10. Animal casings	A.H	31.17.15.02-05 31.17.15.09	IMH-95/04-ZVIS.2(EU)	Decision: 94/187/EEC (O.J.L 89 06.04.94 p.18)	

11.1. processed animal proteins for animal consumption from low risk material and products, other than petfood containing these proteins	A.H	47.01.01.01-08 47.01.01.99	model certificate: IMH-95/04-TZBNR.1(EU) establishments approved (Dir.90/667)	Commission Decision 94/344/EC (O.J. L 154 21.06.94 p.45)	CR to approve establishments
11.2. processed animal proteins for animal consumption from high risk material and products, other than petfood in hermetically sealed containers, containing these products	AH	47.01.01.01-08 47.01.01.99	IMH-96/01-TZBVR.2(EU) establishments approved (Dir.90/667)	Commission Decision 94/344/EC, Annex A (O.J.L154 21.6.94 p.45)	CR to approve establishments, delete reference to chapter IV in the annex of 92/562
11.3. fish meal including meal of sea animals with exception of mammals and products other than petfood containing fish meal	A.H	47.01.01.02	model certificate 96/01-RYBM.2(EU) establishments approved (Dir.90/667)	Commission Decision 94/344/EC, Annex C (O.J.L154 21.6.94 p.45)	CR to approve establishments
12. dried bones, horns and hooves and products thereof, except meals, not for human or animal consumption	A.H	48.01.29	model certificate: IMH-96/01-KOS.3(EU),	Commission Decision: 94/446/EC (trade document) (O.J. L 183 19.07.94 p.46)	
13.1 semi moist petfood	A.H	47.01.02.03	model certificate: IMZ-95/04- PETKRM2.1(EU) establishments registered (Dir.90/667)	Decision 94/309/EC, Annex B (O.J. L 137 01.06.94 p.62)	CR to register establishments
13.2. dried petfood	A.H	47.01.02.04	model certificate: IMK-95/04- PETKRM3.1(EU) establishments registered (Dir.90/667)	Decision 94/309/EC, Annex C (O.J. L 137 01.06.94 p.62)	CR to register establishments
13.3. petfood in hermetically sealed containers	A.H	47.01.02.02	model certificate: IMK-96/01- PETKRM1.2(EU) establishments registered (Dir.90/667)	Decision 94/309/EC, Annex A (O.J. L 137 01.06.94 p.62)	CR to register establishments
13.4. dog chews	A.H	47.01.02.05	model certificate: IMK-95/04- PETKRM4.1(EU) establishments registered (Dir.90/667)	Decision 94/309/EC, Annex D (O.J. L 137 01.06.94 p.62)	CR to register establishments

14.2. meat from wild swine	AH PH	31.11.02.01	modelcertificate: IMH-96/01-MACZ.1(EU) establishments approved (Dir.92/45)	Decision 96/.../EC prelisted establishments CR approved(Dir.92/45) Dec.97/.../EC	prelisting dec.
14.3. meat from wild leporidae	AH PH	31.11.02.04	modelcertificate: IMH-96/01-MJAJ.1(EU) establishments approved Dir.(92/45)	Decision 96/.../EC, Annex D prelisted establishments CR approved(Dir.92/45) Dec.97/.../EC	prelisting dec.
14.4. wild game bird meat	AH PH	31.10.02.01-04 31.10.02.99	modelcertificate: IMH-96/01-MPT.1(EU) establishments approved (Dir.92/45)	Decision 96/.../EC, Annex E prelisted establishments CR approved(Dir.92/45) Dec.97/.../EC	prelisting dec.
14.5. meat from wild land mammals excl ungulates/leporidae	AH PH		modelcertificate: IMH-96/01-MSAV.1(EU) establishments approved (Dir.92/45)	Decision 96/.../EC, Annex F prelisted establishments CR approved(Dir.92/45) Dec.97/.../EC	prelisting dec.

15 January, 1997

ANNEX V.		Horizontal measures recognised equivalent	
Horizontal measures	EC export to Czech Republic	Czech export to EC	
	Conditions	Conditions	
re-export of imported live animals	-imported under equal conditions as import from EC into CR+list of third countries=EC list - residence time in EC	-imported under equal conditions as import from CR into EC+ list of third countries - residence time in CR	
identification bovines	-pre-printed eartag allowing to trace back herd of origin	-pre-printed eartag allowing to trace back herd of origin	
residues red meat and live animals	yearly plan of MS's approved by Commission Dir. 86/469/EEC	yearly plan approved by Commission	
re-export of imported red meat	-not allowed must be obtained from animals slaughtered in EC	-not allowed must be obtained from animals slaughtered in CR	
export meat products processed from imported meat	allowed if meat fulfills EC import conditions	allowed if meat fulfills EC import condition	
list of establishments	all establishments in the EC- M.S's. approved for intra community trade	all establishments in CR approved by the Commission for import into the EC prelisting procedure Decision 95/408/EC, annexed to the Protocol	
import policy	EC /MS: harmonised conditions, list of third countries, list of establishments	CR: at least as strict as EC/MS regarding conditions, list of third countries, list of establishments	
export procedures	- model certificate, one sheet - pre- export laboratory tests(if required) - pre-export control, including welfare - pre-export fees depending on M.S.	- model certificate, one sheet - pre- export laboratory tests(if required) - pre-export control, including welfare - pre-export fees	
animal welfare during slaughter	stunning	stunning	

[REDACTED]

Annex V.B

Phytosanitary measures recognised equivalent

1. General Measures

- a) For the purpose of trade between the Parties in plants, plant products and other objects, the Parties shall certify that such trade is considered to be free from the pests as set out in Annex III.B of this Protocol.
- b) The Parties shall take account of pest-free-areas and of protected zones for the purpose of trade between the Parties in plants, plant products and other objects

2. Additional Measures

For the following additional measures, detailed below, both Parties recognise them to be equivalent:

TABLE

3. The conditions of trade for those specified plants, plant products and other objects for which both the general measures (point 1) and all applicable additional measures (point 2) are completely recognised as being equivalent are laid down in Annex VII.B.

ANNEX V.B

Phytosanitary measures recognised equivalent

Plant	Commodity Description	Quarantine Pest	CZ export to EU Council Directive 77/93/EEC, Annex:	EU export to CZ CZ-Order	Remarks
Apium graveolens L.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Apium graveolens L.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Apium graveolens L.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Apium graveolens L.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Araceae	Plants rooted or with growing medium attached or associated	Radopholus citrophilus	IV.A.1.18		
Araceae	Plants rooted or with growing medium attached or associated	Radopholus similis	IV.A.1.18		
Argyranthemum spp.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Argyranthemum spp.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Argyranthemum spp.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Argyranthemum spp.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Aster spp.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Aster spp.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Aster spp.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Aster spp.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Beta vulgaris L.	Plants intended for planting other than seeds	Beet curly top virus (non-European isolates)	IV.A.1.35.1		
Brassica spp.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Brassica spp.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Brassica spp.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Brassica spp.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Capsicum annuum L.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Capsicum annuum L.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Capsicum annuum L.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Capsicum annuum L.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Castanea Mill.	Wood	Cryphonectria parasitica	IV.A.1.4		
Chaenomeles Lindl.	Plants intended for planting other than seeds	Erwinia amylovora	IV.A.1.17		
Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants other than fruits and seeds	Radopholus citrophilus	IV.A.1.18		

ANNEX V.B

Phytosanitary measures recognised equivalent

Plant	Commodity Description	Quarantine Pest	CZ export to EU Council Directive 77/93/EEC, Annex:	EU export to CZ CZ-Order	Remarks
Citrus L, Fortunella Swingle, Poncirus Raf. and their hybrids	Plants other than fruits and seeds	Radopholus similis	IV.A.I.18		
Crataegus L.	Plants intended for planting, other than seeds	Phyllosticta solitaria	IV.A.I.19.1		
Cucumis spp.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.I.32.2		
Cucumis spp.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.I.32.2		
Cucumis spp.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.I.32.2		
Cucumis spp.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.I.32.2		
Cydonia Mill.	Plants intended for planting other than seeds	Pear decline MLO	IV.A.I.20		
Cydonia Mill.	Plants intended for planting, other than seeds	non-European-viruses and virus-like organisms	IV.A.19.2		
Dendranthema (DC.) Des Moul.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.I.32.2		
Dendranthema (DC.) Des Moul.	Plants intended for planting other than seeds	Chrysanthemum stunt viroid	IV.A.I.28		
Dendranthema (DC.) Des Moul.	Plants intended for planting other than seeds	Didymella ligulicola	IV.A.I.28		
Dendranthema (DC.) Des Moul.	Plants intended for planting other than seeds	Heliothis armigera	IV.A.I.27.1		
Dendranthema (DC.) Des Moul.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.I.32.2		
Dendranthema (DC.) Des Moul.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.I.32.2		
Dendranthema (DC.) Des Moul.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.I.32.2		
Dendranthema (DC.) Des Moul.	Plants intended for planting other than seeds	Puccinia horiana	IV.A.I.28		
Dendranthema (DC.) Des Moul.	Plants other than seeds	Spodoptera eridiana	IV.A.I.27.2		
Dendranthema (DC.) Des Moul.	Plants other than seeds	Spodoptera frugiperda	IV.A.I.27.2		
Dendranthema (DC.) Des Moul.	Plants other than seeds	Spodoptera litura	IV.A.I.27.2		
Dianthus L.	Plants intended for planting other than seeds	Heliothis armigera	IV.A.I.27.1		
Dianthus L.	Plants intended for planting other than seeds	Phialophora cinerescens	IV.A.I.29		

ANNEX V.B

Phytosanitary measures recognised equivalent

Plant	Commodity Description	Quarantine Pest	CZ export to EU Council Directive 77/93/EEC, Annex:	EU export to CZ CZ-Order	Remarks
Dianthus L.	Plants other than seeds	Spodoptera eridiana	IV.A.I.27.2		
Dianthus L.	Plants other than seeds	Spodoptera frugiperda	IV.A.I.27.2		
Dianthus L.	Plants other than seeds	Spodoptera litura	IV.A.I.27.2		
Dianthus L. and hybrids	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.I.32.2		
Dianthus L. and hybrids	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.I.32.2		
Dianthus L. and hybrids	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.I.32.2		
Dianthus L. and hybrids	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.I.32.2		
Euphorbia pulcherrima Willd.	Plants intended for planting other than seeds	Bemisia tabaci, non-European populations	IV.A.I.45		
Exacum spp.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.I.32.2		
Exacum spp.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.I.32.2		
Exacum spp.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.I.32.2		
Exacum spp.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.I.32.2		
Fragaria L.	Plants intended for planting other than seeds	Aphelenchoides besseyi	IV.A.I.21.2		
Fragaria L.	Plants intended for planting other than seeds	Arabis mosaic nepovirus	IV.A.I.19.2		
Fragaria L.	Plants intended for planting other than seeds	Phytophthora fragariae var. fragariae	IV.A.I.19.2		
Fragaria L.	Plants intended for planting other than seeds	Raspberry ringspot nepovirus	IV.A.I.19.2		
Fragaria L.	Plants intended for planting other than seeds	Strawberry crinkle rhabdovirus	IV.A.I.19.2		
Fragaria L.	Plants intended for planting other than seeds	Strawberry latent ringspot nepovirus	IV.A.I.19.2		
Fragaria L.	Plants intended for planting other than seeds	Strawberry mild yellow edge luteovirus	IV.A.I.19.2		
Fragaria L.	Plants intended for planting other than seeds	Strawberry vein banding caulimovirus	IV.A.I.21.1		
Fragaria L.	Plants intended for planting, other than seeds	Anthonomus bisignifer	IV.A.I.21.3		
Fragaria L.	Plants intended for planting, other than seeds	Anthonomus signatus	IV.A.I.21.3		
Fragaria L.	Plants intended for planting, other than seeds	non-European-viruses and virus-like organisms	IV.A.19.2		
Fragaria L.	Plants intended for planting, other than seeds	Strawberry latent C virus	IV.A.I.21.1		
Fragaria L.	Plants intended for planting, other than seeds	Strawberry witches' broom mycoplasma	IV.A.I.21.1		
Gerbera Cass.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.I.32.2		

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ANNEX V.B

Phytosanitary measures recognised equivalent

Plant	Commodity Description	Quarantine Pest	CZ export to EU Council Directive 77/93/EEC, Annex:	EU export to CZ CZ-Order	Remarks
Gerbera Cass.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Gerbera Cass.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Gerbera Cass.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Gypsophila L.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Gypsophila L.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Gypsophila L.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Gypsophila L.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Helianthus annuus L.	Seeds	Plasmopara halstedii	IV.A.1.47		
Humulus lupulus L.	Plants intended for planting other than seeds	Verticillium albo-atrum	IV.A.1.26		
Humulus lupulus L.	Plants intended for planting other than seeds	Verticillium dahliae	IV.A.1.26		
Lactuca spp.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Lactuca spp.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Lactuca spp.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Lactuca spp.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Leucanthemum L.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Leucanthemum L.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Leucanthemum L.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Leucanthemum L.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Lupinus L.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Lupinus L.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Lupinus L.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Lupinus L.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Lycopersicon lycopersicum (L.) Karsten ex Farw.	Seeds	Xanthomonas campestris pv. vesicatoria [Xanthomonas vesicatoria]	IV.A.1.48		
Lycopersicon lycopersicum L. Karsten ex Farw.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Lycopersicon lycopersicum L. Karsten ex Farw.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		

ANNEX V.B

Phytosanitary measures recognised equivalent

Plant	Commodity Description	Quarantine Pest	CZ export to EU Council Directive 77/93/EEC, Annex:	EU export to CZ CZ-Order	Remarks
<i>Lycopersicon lycopersicum</i> L. Karsten ex Farw.	Plants intended for planting other than seeds	<i>Liriomyza huidobrensis</i>	IV.A.1.32.2		
<i>Lycopersicon lycopersicum</i> L. Karsten ex Farw.	Plants intended for planting other than seeds	<i>Liriomyza sativae</i>	IV.A.1.32.2		
<i>Lycopersicon lycopersicum</i> L. Karsten ex Farw.	Seeds	<i>Clavibacter michiganensis</i> ssp. <i>michiganensis</i>	IV.A.1.48		
<i>Lycopersicon lycopersicum</i> L. Karsten ex Farw.	Seeds	Potato spindle tuber viroid	IV.A.1.48		
<i>Malus</i> Mill.	Plants intended for planting other than seeds	Apple proliferation MLO	IV.A.1.22.2		
<i>Malus</i> Mill.	Plants intended for planting, other than seeds	Cherry rasp leaf virus (American)	IV.A.1.22.1		
<i>Malus</i> Mill.	Plants intended for planting, other than seeds	non-European-viruses and virus-like organisms	IV.A.19.2		
<i>Malus</i> Mill.	Plants intended for planting, other than seeds	<i>Phyllosticta solitaria</i>	IV.A.1.19.2		
<i>Malus</i> Mill.	Plants intended for planting, other than seeds	Tomato ringspot virus	IV.A.1.22.1		
Marantaceae	Plants rooted or with growing medium attached or associated	<i>Radopholus citrophilus</i>	IV.A.1.18		
Marantaceae	Plants rooted or with growing medium attached or associated	<i>Radopholus similis</i>	IV.A.1.18		
<i>Medicago sativa</i> L.	Seeds	<i>Clavibacter michiganensis</i> ssp. <i>insidiosus</i>	IV.A.1.49.2		
Musaceae	Plants rooted or with growing medium attached or associated	<i>Radopholus citrophilus</i>	IV.A.1.18		
Musaceae	Plants rooted or with growing medium attached or associated	<i>Radopholus similis</i>	IV.A.1.18		
<i>Oryza sativa</i> L.	Seeds	<i>Aphelenchoides besseyi</i>	IV.A.1.50		
<i>Pelargonium</i> L'Herit ex Ait.	Plants intended for planting other than seeds	<i>Heliothis armigera</i>	IV.A.1.27.1		
<i>Pelargonium</i> L'Herit ex Ait.	Plants other than seeds	<i>Spodoptera eridiana</i>	IV.A.1.27.2		
<i>Pelargonium</i> L'Herit ex Ait.	Plants other than seeds	<i>Spodoptera frugiperda</i>	IV.A.1.27.2		

ANNEX V.B

Phytosanitary measures recognised equivalent

Plant	Commodity Description	Quarantine Pest	CZ export to EU Council Directive 77/93/EEC, Annex:	EU export to CZ CZ-Order	Remarks
Pelargonium L'Herit ex Ait.	Plants other than seeds	Spodoptera litura	IV.A.1.27.2		
Pelargonium L'Herit. ex Ait	Plants intended for planting other than seeds	Tomato ringspot virus	IV.A.1.31		
Persea spp.	Plants rooted or with growing medium attached or associated	Radopholus citrophilus	IV.A.1.18		
Persea spp.	Plants rooted or with growing medium attached or associated	Radopholus similis	IV.A.1.18		
Phaseolus L.	Seeds	Xanthomonas campestris pv. phaseoli [Xanthomonas axonopodis pv. phaseoli]	IV.A.1.51		
Pinus L.	Plants intended for planting, other than seeds	Scirrhia acicola	IV.A.1.9		
Plants	intended for planting other than seeds, bulbs, tubers, corms and rhizomes	Bean golden mosaic virus	IV.A.1.46		
Plants	intended for planting other than seeds, bulbs, tubers, corms and rhizomes	Cowpea mild mottle carlavirus	IV.A.1.46		
Plants	intended for planting other than seeds, bulbs, tubers, corms and rhizomes	Lettuce infectious yellows virus	IV.A.1.46		
Plants	intended for planting other than seeds, bulbs, tubers, corms and rhizomes	Pepper mild tigré virus	IV.A.1.46		
Plants	intended for planting other than seeds, bulbs, tubers, corms and rhizomes	Squash leaf curl virus	IV.A.1.46		
Plants	intended for planting other than seeds, bulbs, tubers, corms and rhizomes	viruses, other than listed, transmitted by Bemisia tabaci	IV.A.1.46		
Plants of herbaceous species	Plants intended for planting, other than seeds, and other than already covered by 77/93/EEC, Ann.IV.A.1.32.1	Amauromyza maculosa	IV.A.1.32.3		
Plants of herbaceous species	Plants intended for planting, other than seeds, and other than already covered by 77/93/EEC, Ann.IV.A.1.32.1	Liriomyza sativae	IV.A.1.32.3		
Prunus L.	Plants intended for planting	Tomato ringspot virus	IV.A.1.23.2		
Prunus L.	Plants intended for planting other than seeds	Apricot chlorotic leafroll MLO	IV.A.1.19.2		
Prunus L.	Plants intended for planting other than seeds	Cherry rasp leaf virus (American)	IV.A.1.23.2		
Prunus L.	Plants intended for planting other than seeds	Peach mosaic virus (American)	IV.A.1.23.2		
Prunus L.	Plants intended for planting other than seeds	Peach phony rickettsia	IV.A.1.23.2		

ANNEX V.B

Phytosanitary measures recognised equivalent

Plant	Commodity Description	Quarantine Pest	CZ export to EU Council Directive 77/93/EEC, Annex:	EU export to CZ CZ-Order	Remarks
Prunus L.	Plants intended for planting other than seeds	Peach rosette mycoplasma	IV.A.I.23.2		
Prunus L.	Plants intended for planting other than seeds	Peach yellows mycoplasma	IV.A.I.23.2		
Prunus L.	Plants intended for planting other than seeds	Peach-X-disease mycoplasma	IV.A.I.23.2		
Prunus L.	Plants intended for planting other than seeds	Plum line pattern virus (American)	IV.A.I.23.2		
Prunus L.	Plants intended for planting other than seeds, specified varieties	Plum pox potyvirus	IV.A.I.23.1		
Prunus L.	Plants intended for planting, other than seeds	non-European-viruses and virus-like organisms	IV.A.19.2		
Prunus persica (L.) Batsch.	Plants intended for planting, other than seeds	non-European-viruses and virus-like organisms	IV.A.19.2		
Pyrus L.	Plants intended for planting other than seeds	Pear decline MLO	IV.A.I.20		
Pyrus L.	Plants intended for planting, other than seeds	non-European-viruses and virus-like organisms	IV.A.19.2		
Pyrus L.	Plants intended for planting, other than seeds	Phyllosticta solitaria	IV.A.I.19.2		
Ribes L.	Plants intended for planting, other than seeds	non-European-viruses and virus-like organisms	IV.A.19.2		
Rubus L.	Plants intended for planting	Black raspberry latent virus	IV.A.I.24		
Rubus L.	Plants intended for planting	Prunus necrotic ringspot virus	IV.A.I.24		
Rubus L.	Plants intended for planting	Tomato ringspot virus	IV.A.I.24		
Rubus L.	Plants intended for planting other than seeds	Arabis mosaic nepovirus	IV.A.I.19.2		
Rubus L.	Plants intended for planting other than seeds	Raspberry leaf curl virus (American)	IV.A.I.24		
Rubus L.	Plants intended for planting other than seeds	Raspberry ringspot nepovirus	IV.A.I.19.2		
Rubus L.	Plants intended for planting other than seeds	Strawberry latent ringspot nepovirus	IV.A.I.19.2		
Rubus L.	Plants intended for planting, other than seeds	non-European-viruses and virus-like organisms	IV.A.19.2		
Rubus L.	Plants intended for planting, other than seeds	Cherry rasp leaf virus (American)	IV.A.I.24		
Solanaceae	Plants intended for planting other than seeds	Potato stolbur MLO	IV.A.I.25.5		
Solanaceae	Plants intended for planting other than tubers of Solanum tuberosum L. and seeds of Lycopersicon lycopersicum (L.) Karsten ex Farw.	Potato spindle tuber viroid	IV.A.I.25.6		
Solanum melongena L.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.I.32.2		
Solanum melongena L.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.I.32.2		

ANNEX V.B

Phytosanitary measures recognised equivalent

Plant	Commodity Description	Quarantine Pest	CZ export to EU Council Directive 77/93/EEC, Annex:	EU export to CZ CZ-Order	Remarks
Solanum melongena L.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Solanum melongena L.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Solanum tuberosum L.	Tubers other than early potatoes	Potato spindle tuber viroid	IV.A.1.25.3		
Strelitziaceae	Plants rooted or with growing medium attached or associated	Radopholus citrophilus	IV.A.1.18		
Strelitziaceae	Plants rooted or with growing medium attached or associated	Radopholus similis	IV.A.1.18		
Tanacetum L.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Tanacetum L.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Tanacetum L.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Tanacetum L.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Verbena L.	Plants intended for planting other than seeds	Amauromyza maculosa	IV.A.1.32.2		
Verbena L.	Plants intended for planting other than seeds	Liriomyza bryoniae	IV.A.1.32.2		
Verbena L.	Plants intended for planting other than seeds	Liriomyza huidobrensis	IV.A.1.32.2		
Verbena L.	Plants intended for planting other than seeds	Liriomyza sativae	IV.A.1.32.2		
Zea mais L.	Seeds	Erwinia stewartii [Pantoea stewartii ssp. stewartii]	IV.A.1.52		
Zea mais L.	Seeds	Sternocapella macrospora	---		
Zea mais L.	Seeds	Sternocapella maydis	---		

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ANNEX VI. A.1.	Sanitary measures not recognised equivalent for which equivalence may be obtained: live animals, semen, embryos and ova
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Sectors or parts of sectors	EC export to Czech Republic	Czech export to EC
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	Conditions	Actions	Conditions	Actions
1. bovine animals for breeding and reproduction	model certificate: IMZ-96/07-PU.16a(EC)	CR to submit IBR program before 1/7/1997, or to delete IBR requirements, serological tests for IBR, to delete pre-export isolation and notification (before agreement Protocol) requirements for breeding bulls,	Decision 92/322/EEC, Annex A (O.J.L177 30.06.92 p.35), Decision 93/242, additional guarantees IBR for Austria, Sweden(95/109) Finland and Denmark (93/42)	to delete CR from Dec.93/242 (before agreement Protocol) to discuss CR/IBR program before 1/7/1997,
2.1 ovine and caprine animals for fattening	model certificate: IMZ-96/07-OKVY.2(EC)		Directive 91/68/EEC Directive 72/462/EEC Decision 93/242	Decision : VI/2088/93 rev. 8, to delete CR from Dec. 93/242, (before agreement Protocol) determine brucellosis status CR herds
2.2. ovine and caprine animals for breeding	model certificate: IMZ-96/07-OKCH.8(EC)	to delete pre-export isolation and notification,	Directive 91/68/EEC Directive 72/462/EEC	draft Decision : VI/2088/93 Rev. 8, delete CR from 93/242(before agreement Protocol) determine brucellosis ,scrapie, status CR herds
3. 1. poultry for slaughter and for restocking game supplies	model certificate IMZ-96/07-JDR.7(EC)	Salmonella to delete requirements	Decision: 96/482/EC, Annex D (O.J. L 196 7.8.96 p13) additional guarantees for Salmonella for Sweden and Finland (95/410) additional guarantees for NCD(vaccination) for Ireland, N.Ireland, Sweden, Finland, Denmark (Dir. 90/539, Dec.94/327,92/346)	
3.2. ratites for breeding, one day old chickens and hatching eggs	model certificate IMZ-96/07-PSTR.10(EC)	take over EC certificate	Directive 90/539/EEC	to propose decision discuss

ANNEX VI.A.1.	Sanitary measures not recognised equivalent for which equivalency may be obtained: animal products				
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sectors or parts of sectors	A.H P.H	EC export to Czech Republic	Czech export to EC		
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		Conditions	Actions	Conditions	Actions
1. minced meat	PH AH	model certificate: IMH-96/01-SUMA.1(EU)	to discuss	Directive 72/462/EEC Directive 94/65/EC	Draft Decision: VI/5238/95 Rev1
2. meat products from meat of farmed and wild game, rabbit and poultry	AH PH	model certificate: IMH-96/01-MAVY.1(EU)	agreement to amend certificate according Decision 96/.../EC	Decision 96/.../EC	
3. meat preparations	PH	model certificate: IMH-96/01-SUMA.1(EU)	to discuss	Directive 72/462/EEC Directive 94/65/EC	draft Decision VI/5238/95 Rev 1
4. fresh poultry meat	PH	model certificate IMH-96/01-DRM.5B(EU) establishments approved (Dir.71/118)	residues, Salmonella	Decision 96/.../EC Salmonella additional guarantees for Sweden and Finland(95/411) prelisted establishments CR approved (71/118)	CR on farm ante mortem inspection
5.1 meat from farmed cloven hoofed animals excluding swine	AH PH	model certificates: IMH - 95/11-ZVER.3B(EU), establishments approved (Dir.91/495)	to bring in line with Dir. 91/495/EEC residues, FMD, bruc.,PH requirements	Directive 92/118/EEC Directive 91/495/EEC Decision 96/.../EC Annex A	to approve establishments (Dir. 91/495)
5.2 meat from farmed wild swine	AH PH	model certificates: IMH - 95/11-ZVER.3B(EU), establishments approved (Dir.91/495)	to bring in line with Dir. 91/495/EEC residues, list A swine diseases, bruc.,PH requirements	Directive 92/118/EEC Directive 91/495/EEC Decision 96/.../EC Annex C,	to approve establishments (Dir.91/495)
5.3 farmed rabbit meat	AH PH	model certificates IMH - 96/01-MAKR.1(EU) establishments approved (Dir.91/495)		Directive 92/118/EEC Directive 91/495/EEC Decision 96/.../EC Annex D, prelisted establishments CR approved (Dir.91/495) Dec. 97/.../EC	prelisting decision
5.4 meat from farmed feathered game	AH PH	model certificates: IMH - 95/11-ZVER.3B(EU), establishments approved (Dir.91/495)	to bring in line with Dir. 91/495/EEC residues, NCD, AI,PH requirements	Directive 92/118/EEC Directive 91/495/EEC Decision 96/.../EC Annex E,	to approve establishments (Dir.91/495)
6. 1.hides and skins of ungulates, fresh and chilled	AH	model certificate IMH-96/01-SURK.3(EU)		Directive 92/118/EEC draft Decision: VI/9433/93 final.	
6.2 treated hides and skins of ungulates	AH	model certificate IMH-96/01-OSKK.1(EU)		Directive 92/118/EEC Directive 90/667/EEC draft Decision: VI/9433/93 final	

6.3 hides of ungulates other than pigs and equidae isolated for >21 days	AH	model certificate IMH-96/01- KUJK.1(EU)		Directive 92/118/EEC Directive 90/667/EEC draft Decision: VI/9433/93 final	
7.1.lard and rendered fats for human consumption	AH	establishments approved (Dir.77/99)	model certificate to prepare discuss	Directive 92/118/EEC Directive 77/99/EEC prelisted establishments CR approved (77/99) Dec. 97/.../EC	draft Decisions VI/2076/94 rev 6 VI/1751/95 rev 5 prelisting dec.
8.1 rendered fats not for human consumption from high risk material	AH	model certificate: IMH- 96/01/TUKT.2(EU) establishments approved (Dir.90/667)	add to alternative heat treatments 92/562,	Directive 92/118/EEC Directive 90/667/EEC	draft Decisions VI/1751/95 rev 5 VI/9439/93 rev13 alternative heat treatments, approve establishments (Dir.90/667)
8.2 rendered fats not for human consumption from low risk material, including fish oil	AH	establishments approved (Dir.90/667)	model certificate to prepare, discuss	Directive 92/118/EEC Directive 90/667/EEC	draft Decisions VI/1751/95 rev 7 VI/9439/93 rev13 approve establishments (Dir.90/667)
9.apiculture products for apiculture	AH	model certificate IMH-96/01- VCP.2B(EU)	commercial document, residue requirements to be deleted	Decision:94/860/EC (no certificate)	
10. heat treated egg products	PH	model certificate: IMEI-96/01- VAJV.5(EU) establishments approved (Dir.89/437)		Directive 89/437/EEC prelisted establishments CR approved (Dir.89/437) Dec. 97/.../EC	draft Decision , VI/805/93 Rev3 prelisting dec.
11. table eggs	PH AH	model certificate: IMH-96/01 VEJ.5(EU) establishments registred (Dir.92/118)	residue requirements, delete A.H. requirements.	Directive 92/118/EEC additional guarantees for Salmonella for Sweden and Finland(95/168) prelisted establishments CR registred (Dir.92/118) Dec. 97/.../EC	draft Decision, VI/5248/95 Rev.4 prelisting dec.

ANNEX VI A.1.	Horizontal measures not recognised equivalent for which equivalency may be obtained			
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Horizontal measures	EC export to Czech Republic		Czech export to EC	
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	Conditions	Actions	Conditions	Actions
animal welfare during transport	-welfare rules in AH certificate transport requirements on EC territory	CR to introduce -welfare certificate - control at BIP -transport requirements at import in CR	- welfare certificate - control at BIP transport requirements on EC territory	CR to introduce transport requirements on CR territory
inspection fees in processing establishments	Dir. 85/73/EEC for red meat, poultry meat, game meat, meat products, fishery products		no fees in line with Dir. 85/73/EEC	to introduce fees in accordance with Dir.85/73/EEC from 1/1/1998

ANNEX VLA.2.	Sanitary measures not recognised equivalent for which further consultations are needed live animals, semen, embryos and ova
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sectors or parts of sectors	EC export to Czech Republic	Czech export to EC
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	conditions	actions	conditions	actions
1.1. equidae for slaughter, passing through a market	not possible according to CR legislation	to discuss	Decision 93/196/EEC Annex II (O.J.L 86 06.04.93 p.7)	
2.1 live fish		to prepare certificate, to discuss	Directive 91/67/EEC	to propose decision discuss
2.2 live fish for human consumption	model certificate IMZ-96/07-RY.6(EC)		Directive 91/67/EEC	to propose decision discuss
2.3. ornamental fish	model certificate: IMZ-96/06-ARY.3(EC)	to discuss	Directive 91/67/EEC	to propose decision discuss
2.4. eggs and gametes of live fish	model certificate: IMZ-96/06-JI.5(EC)1	to discuss	Directive 91/67/EEC	to propose decision discuss
3. poultry and hatching eggs * (<20 units)		to discuss	Directive 90/539	to discuss
4. birds other than poultry		to prepare certificate, to discuss	Directive 92/65/EEC	draft decision: WTO VI/2090/94
5. dogs and cats for breeding and production		to prepare certificate, to discuss	Directive 92/65/EEC	to propose decision discuss
6. animals accompanied by the owner		to prepare certificate, to discuss	conditions M.S.	Directive to propose
7. apes for zoos and institutions		to prepare certificate, to discuss	Directive 92/65/EEC	to propose decision discuss
8. wild cloven hoofed animals		to prepare certificate, to discuss	Directive 92/65/EEC	to propose decision discuss
9. lagomorphs		to prepare certificate, to discuss	Directive 92/65/EEC	to propose decision discuss
10. bees		to prepare certificate, to discuss	Directive 92/65/EEC	to propose decision discuss
11. ferrets, mink, foxes		to prepare certificate, to discuss	Directive 92/65/EEC	to propose decision discuss
12. circus animals		to prepare certificate, to discuss	Directive 92/65/EEC	to propose decision discuss
13. ovine and caprine semen		to prepare certificate, to discuss	Directive 92/65/EEC	draft proposal VI/1497/93 rev3, discuss
14. ovine, caprine embryo's		to prepare certificate, to discuss	Directive 92/65	draft proposal VI/1493/93 rev 4, discuss
15. equine semen		to prepare certificate, to discuss	Directive 92/65 Decision 95/307 Decision 96/539	to discuss
16. equine ova embryos		to prepare certificate, to discuss	Directive 92/65 Decision 95/294 Decision 96/540	to discuss
17. ova other than equine		to prepare certificate, to discuss	Directive 92/65	to propose decision discuss
18. porcine embryos		to prepare certificate, to discuss	Directive 92/65	draft proposal VI/1494/93 rev 3, discuss

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ANNEX VI.A.2.	Sanitary measures not recognised equivalent for which further consultations are needed: animal products
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sectors or parts of sectors	A.H P.H	EC export to Czech Republic	Czech export to EC
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		Conditions	actions	conditions	actions
1. bloodproducts not for human consumption	AH		model certificate to prepare, discuss	Directive 92/118/EEC Directive 90/667/EEC Decision 96/504	discuss
2.1. processed manure	AH		model certificate to prepare, discuss	Directive 92/118/EEC Decision 96/103/EC	discuss
2.2. unprocessed manure of horses and poultry	AH		model certificate to prepare, discuss	Directive 92/118/EEC Decision 96/103/EC	discuss
3. Gelatine human consumption	PH		to discuss	conditions M.S. Directive 92/118	processing requirements, intra community trade and import rules to be laid down
4. for human consumption rendered fat meat extracts salted, dried blood(plasma) rendered fats greaves meat powder powdered rind stomachs, bladders	PH	approved establishments (Dir.77/99)	CR takes over EC import requirements	Directive 92/118 Directive 77/99 Decision 91/449 prelisted establishments CR approved (Dir.77/99) Dec. 97/.../EC	draft Decision VI/5244/95 Rev 2 prelisting decision
5.1 fish and fish products for human consumption +not live bivalve molluscs/crustaceans	AH PH	modelcertificate IMH-96/01-MRY.7(EU) approved establishments (Dir.91/493)	clarify relation to IMH-96/01-MLLS.1(EU), to discuss	Directive 91/67/EEC Directive 91/493/EEC prelisted establishments CR approved (Dir.91/493) Dec. 97/.../EC	to discuss prelisting decision
5.2. live aquaculture animals and products for human consumption or for aquaculture	AH PH		certificate to prepare to discuss	Directive 91/493/EEC Directive 91/67/EEC	to discuss
5.3 live bivalve molluscs, echinoderms, tunicates and marine gastropodes for direct human consumption	PH	modelcertificate: IMH-96/01-MLLS.1(EU) IMH-96/01-MLZP.1(EU)	to discuss' to clarify IMH-96/01-MLZP.1(EU)	Directive 91/67/EEC Directive 91/492/EEC	VI/5801/95 rev.2
6.1. live snails for human consumption	PH	modelcertificate IMH-96/01/SNEK1.1.(EU) registered establishments (Dir.92/118)	to discuss	Directive 92/118/EEC Decision 96/360/EC prelisted establishments CR registered (Dir.92/118) Dec.97/.../EC	discuss prelisting decision

6.2. shelled, cooked, prepared or preserved snails	PH	model certificate IMH-96/01/SNEK.2.2(EU) registered establishments (Dir.92/118)	to discuss	Dir. 92/118/EEC prelisted establishments CR registered Dir.(92/118) Dec. 97/.../EC	to discuss prelisting decision
7. frog leggs:	PH	model certificate:- IMH-96/01-ZABS.2(EU)	to discuss	Directive 92/118/EEC Decision 96/360/EC	discuss
8. Honey for human consumption	PH	model certificate IMH-95/06-VCP1.A(EU)	to delete A.H. requirements, to limit to honey	Directive 92/118	Decision for public health import certificate to be laid down.
9. animal casings	PH	IMH-95/04-ZVIS.2(EU) approved establishments (Dir.77/99)	to discuss	Directive 77/99/EEC prelisted establishments CR approved (Dir.77/99) Dec.97/.../EC	draft Decision: VI/5244/95 prelisting decision
10. game trophies	AH	model certificate: IMH-96/01-TROF.1(EU)	to discuss	Directive 92/118/EEC Decision 96/500/EC	
11. raw material other than glands,organs and whole blood for further processing for feedstuffs,for pharmaceutical and technical use	AH	model certificate: IMH-95/12-FARM.2(EU) registered establishments (Dir.92/118)	region freedom to discuss	Directive 92/118 prelisted establishments CR registered (Dir.92/118) Dec.97/.../EC	amendment of basic rules in Directive 92/118/EEC to discuss prelisting decision
12. raw egg products	PH (AH)	model certificate: IMH-96/01-VAJS.1(EU)-	residues,delete A.H.	legal basis?	to discuss
13. Hay and straw	AH		to discuss	Directive 90/675/EEC Decision 93/13/EC	to discuss

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ANNEX VI A.2.		Horizontal measures not recognised equivalent for which further consultations are needed		
Horizontal measures	EC export to Czech Republic		Czech export to EC	
	Conditions	Actions	Conditions	Actions
residues other than red meat	in certificates for poultry meat and meat of farmed game	to discuss	Dir. 96/.../EC	to discuss
re-export of imported products other than red meat		to discuss		to discuss
import procedures	<ul style="list-style-type: none"> -individual license -post import quarantine -fees on license - system equivalent to SHIFT in place - 100% checks live animals - reduced checks products - physical checks post import 	CR to <ul style="list-style-type: none"> -introduce general license -introduce import control fees - abandon post import quarantine - reduce checks - physical checks at BIP 	<ul style="list-style-type: none"> -general license -import control fees -SHIFT not yet in place - reduced checks from 1/1/97(94/360) for harmonised products - 100% checks live animals - physical checks BIP 	<ul style="list-style-type: none"> -to install SHIFT -to harmonize physical checks
identification pigs	-identification in accordance with Dir. 92/102/EEC		no obligations to identify pigs for fattening and slaughterpigs	-to make identification of pigs for fattening and slaughter pigs obligatory


Annex VI.B.1

**Phytosanitary measures not recognised equivalent for which
equivalence may be obtained**

- A. Negotiations on the necessity for plant health certificates for the plants, plant products and other objects listed in Annex I.B.1.d and I.B.2.d with a view to the elimination, as appropriate, of this requirement within one year.
- B. Negotiations on the recognition of pests which are currently only recognised by one Party, as listed in Annex III.B.2 and III.B.3; with a view to either their elimination from that Annex or their incorporation into Annex III.B.1, as appropriate, within one year.
- C. Negotiations on additional measures as laid down in the following list, with a view to a determination of equivalency for such additional measures following appropriate modifications within one year:

TABLE

Plant	Commodity Description	Quarantine Pest	CZ export to EC Council Directive 77/93/EEC, Annex:	EC export to CZ CZ-Order	Remarks
Abies Mill.	Plants intended for planting other than seeds	Melampsora medusae	IV.A.1.10		
Acer L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Amelanchier Medic.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Apium graveolens L.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.1.32.2		
Argyranthemum spp.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.1.32.2		
Aster spp.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.1.32.2		
Beta vulgaris L.	Plants intended for planting other than seeds	Beet leaf curt rhabdovirus	IV.A.1.35.2		
Betula L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Brassica spp.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.1.32.2		
Capsicum annuum L.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.1.32.2		
Capsicum annuum L.	Tubers intended for planting	Pseudomonas solanacearum [Burkholderia solanacearum]	IV.A.1.25.7		
Castanea Mill.	Plants, intended for planting, other than seeds	Cryphonectria parasitica	IV.A.1.11.2		
Cercidiphyllum Sieb. et Zucc.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Chaenomeles Lindl.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Cornus L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Cotoneaster Ehrh.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Crataegus L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Cucumis spp.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.1.32.2		
Cydonia Mill.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Dendranthema (DC.) Des Moul.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.1.32.2		
Dendranthema (DC.) Des Moul.	Plants intended for planting other than seeds	Spodoptera littoralis	IV.A.1.27.1		
Dianthus L.	Plants intended for planting other than seeds	Spodoptera littoralis	IV.A.1.27.1		
Dianthus L. and hybrids	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.1.32.2		
Eriobotrya Lindl.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		

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Euonymus L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	--		
Exacum spp.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.I.32.2		
Fagus L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	--		
Ficus L.	Plants intended for planting other than seeds	Thrips palmi	IV.A.I.36.1		
Fragaria L.	Plants intended for planting other than seeds	Tomato black ring nepovirus	IV.A.I.19.2		
Fragaria L.	Plants intended for planting other than seeds	Xanthomonas fragariae	IV.A.I.19.2		
Gerbera Cass.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.I.32.2		
Gypsophila L.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.I.32.2		
Juglans L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	--		
Lactuca spp.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.I.32.2		
Larix Mill.	Plants intended for planting other than seeds	Melampsora medusae	IV.A.I.10		
Leucanthemum L.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.I.32.2		
Ligustrum L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	--		
Lonicera L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	--		
Lupinus L.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.I.32.2		
Lycopersicon lycopersicum (L.) Karsten ex Farw.	Plants intended for planting other than seeds	Pseudomonas solanacearum [Burkholderia solanacearum]	IV.A.I.25.7		
Lycopersicon lycopersicum L. Karsten ex Farw.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.I.32.2		
Maclura Nutt.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	--		
Malus Mill.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	--		
Medicago sativa L.	Seeds	Ditylenchus dipsaci	IV.A.I.49.1		
Mespilus L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	--		
Musa L.	Plants intended for planting other than seeds	Pseudomonas solanacearum [Burkholderia solanacearum]	IV.A.I.25.7		
Narcissus L.	Plants intended for planting other than seeds (there shall be evidence that they are intended for sale to final consumers)	Ditylenchus dipsaci	IV.A.I.30		
Nicotiana L.	Plants intended for planting other than seeds	Pseudomonas solanacearum [Burkholderia solanacearum]	IV.A.I.25.7		
Pelargonium l'Herit. ex Ait.	Plants intended for planting other than seeds	Spodoptera littoralis	IV.A.I.27.1		

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Picea A. Dietr.	Plants intended for planting other than seeds	Melampsora medusae	IV.A.1.10		
Pinus L.	Plants intended for planting other than seeds	Melampsora medusae	IV.A.1.10		
Pinus L.	Plants intended for planting other than seeds	Scirrhia pini	IV.A.1.9		
Plants	Plants with roots planted or intended for planting	Meloidogyne chitwoodi	---		
Plants	with roots, planted or intended for planting, grown in the open air	Clavibacter michiganensis ssp. sepedonicus	IV.A.1.33		
Plants	with roots, planted or intended for planting, grown in the open air	Globodera pallida	IV.A.1.33		
Plants	with roots, planted or intended for planting, grown in the open air	Globodera rostochiensis	IV.A.1.33		
Plants	with roots, planted or intended for planting, grown in the open air	Synchytrium endobioticum	IV.A.1.33		
Plants other than Ficus L.	Plants intended for planting other than seeds	Thrips palmi	IV.A.1.36.2		
Populus L.	Plants intended for planting other than seeds	Melampsora medusae	IV.A.1.13.1		
Populus L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Prunus L.	Plants intended for planting other than seeds	Xanthomonas campestris pv. pruni [Xanthomonas arboricola pv. pruni]	IV.A.1.19.2		
Prunus L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Prunus persica (L.) Batsch.	Plants intended for planting other than seeds	Pseudomonas syringae pv. persicae	IV.A.1.19.2		
Pseudotsuga Carr.	Plants intended for planting other than seeds	Melampsora medusae	IV.A.1.10		
Ptelea L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Pyracantha Roemer	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Pyrus L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Quercus L.	Plants, intended for planting, other than seeds	Cryphonectria parasitica	IV.A.1.11.2		
Ribes L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Rosa L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Rubus L.	Plants intended for planting	Cherry leafroll virus	IV.A.1.24		
Rubus L.	Plants intended for planting other than seeds	Tomato black ring nepovirus	IV.A.1.19.2		
Salix L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Solanum melongena L.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.1.32.2		
Solanum melongena L.	Plants intended for planting other than seeds	Pseudomonas solanacearum [D Burkholderia solanacearum]	IV.A.1.25.7		

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Solanum tuberosum L.	Plants intended for planting	Meloidogyne chitwoodi	---		
Solanum tuberosum L.	Tubers	Clavibacter michiganensis ssp. sepedonicus	IV.A.I.25.2		
Solanum tuberosum L.	Tubers	Synchytrium endobioticum	IV.A.I.25.1		
Solanum tuberosum L.	Tubers intended for planting	Globodera pallida	IV.A.I.25.4		
Solanum tuberosum L.	Tubers intended for planting	Globodera rostochiensis	IV.A.I.25.4		
Solanum tuberosum L.	Tubers intended for planting	Pseudomonas solanacearum [Burkholderia solanacearum]	IV.A.I.25.4		
Solanum tuberosum L.	Tubers not intended for planting	Pseudomonas solanacearum [Burkholderia solanacearum]	IV.A.I.25.8		
Sorbus L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Spiraea L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Symphoricarpos Duham.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Syringa L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Tanacetum L.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.I.32.2		
Tilia L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Tsuga Carr.	Plants intended for planting other than seeds	Melampsora medusae	IV.A.I.10		
Tulipa L.	Plants intended for planting other than seeds (there shall be evidence that they are intended for sale to final consumers)	Ditylenchus dipsaci	IV.A.I.30		
Ulmus L.	Plants intended for planting other than seeds and other than those deriving from tissue culture	Quadraspidiotus perniciosus	---		
Verbena L.	Plants intended for planting other than seeds	Liriomyza trifolii	IV.A.I.32.2		

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Plant	Commodity Description	Quarantine Pest	CZ export to EC Council Directive 77/93/EEC, Annex:	EC export to CZ CZ-Order	Remarks
Abies Mill.	Isolated bark	Dendroctonus micans	IV.B.14.1		Not equivalent for protected zones
Abies Mill.	Isolated bark	Ips amitinus	IV.B.14.2		Not equivalent for protected zones
Abies Mill.	Isolated bark	Ips cembrae	IV.B.14.3		Not equivalent for protected zones
Abies Mill.	Isolated bark	Ips duplicatus	IV.B.14.4		Not equivalent for protected zones
Abies Mill.	Isolated bark	Ips sexdentatus	IV.B.14.5		Not equivalent for protected zones
Abies Mill.	Isolated bark	Ips typographus	IV.B.14.6		Not equivalent for protected zones
Abies Mill.	Isolated bark	Matsucoccus feytaudi	IV.B.14.7		Not equivalent for protected zones
Abies Mill.	Isolated bark	Pissodes spp. (European)	IV.B.14.8		Not equivalent for protected zones
Abies Mill.	Plants intended for planting other than seeds	Gremmeniella abietina	IV.B.16		Not equivalent for protected zones
Abies Mill.	Plants other than fruit and seeds, over 3 m in height	Dendroctonus micans	IV.B. 7		Not equivalent for protected zones
Abies Mill.	Plants other than fruit and seeds, over 3 m in height	Ips amitinus	IV.B.10		Not equivalent for protected zones
Abies Mill.	Plants other than fruit and seeds, over 3 m in height	Ips cembrae	IV.B.11		Not equivalent for protected zones
Abies Mill.	Plants other than fruit and seeds, over 3 m in height	Ips duplicatus	IV.B. 8		Not equivalent for protected zones
Abies Mill.	Plants other than fruit and seeds, over 3 m in height	Ips sexdentatus	IV.B.12		Not equivalent for protected zones
Abies Mill.	Plants other than fruit and seeds, over 3 m in height	Ips typographus	IV.B. 9		Not equivalent for protected zones
Abies Mill.	Plants other than fruits and seeds	Pissodes spp. (European)	IV.B.13		Not equivalent for protected zones
Abies Mill.	Wood	Ips amitinus	IV.B. 4		Not equivalent for protected zones
Abies Mill.	Wood	Ips cembrae	IV.B. 5		Not equivalent for protected zones
Abies Mill.	Wood	Ips duplicatus	IV.B. 2		Not equivalent for protected zones
Abies Mill.	Wood	Ips sexdentatus	IV.B. 6		Not equivalent for protected zones

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Abies Mill.	Wood	<i>Ips typographus</i>	IV.B. 3		Not equivalent for protected zones
Abies Mill.	Wood	<i>Matsucoccus feytaudi</i>	IV.B. 6.2		Not equivalent for protected zones
Abies Mill.	Wood	<i>Pissodes</i> spp. (European)	IV.B. 6.1		Not equivalent for protected zones
Abies Mill.	Wood with bark	<i>Dendroctonus micans</i>	IV.B. 1		Not equivalent for protected zones
<i>Allium ascalonicum</i> L.	Seeds and bulbs intended for planting	<i>Ditylenchus dipsachi</i>	II.A.II.a. 4		
<i>Allium cepa</i> L.	Seeds and bulbs intended for planting	<i>Ditylenchus dipsachi</i>	II.A.II.a. 4		
<i>Allium porrum</i> L.	Plants intended for planting	<i>Ditylenchus dipsachi</i>	II.A.II.a. 4		
<i>Allium schoeno-prasum</i> L.	Seeds and bulbs intended for planting	<i>Ditylenchus dipsachi</i>	II.A.II.a. 4		
<i>Apium graveolens</i> L.	Plants intended for planting	Tomato spotted wilt tospovirus	II.A.II.d.15		
<i>Begonia</i> L.	Plants intended for planting other than seeds (other than those for which there shall be evidence that they are intended for sale to final consumers)	<i>Bemisia tabaci</i> , European populations	IV.B.24		Not equivalent for protected zones
<i>Beta</i> L.	Soil and unsterilized waste	Beet necrotic yellow vein furovirus	IV.B.26		Not equivalent for protected zones and for the territory of the CZ Republic
<i>Beta vulgaris</i> L.	Plants intended for animal fodder	Beet necrotic yellow vein furovirus	IV.B.25.1		Not equivalent for protected zones and for the territory of the CZ Republic
<i>Beta vulgaris</i> L.	Plants intended for industrial processing	Beet necrotic yellow vein furovirus	IV.B.25.2		Not equivalent for protected zones and for the territory of the CZ Republic
<i>Beta vulgaris</i> L.	Plants intended for planting other than seeds	Beet necrotic yellow vein furovirus	IV.B.23		Not equivalent for protected zones and for the territory of the CZ Republic
<i>Beta vulgaris</i> L.	Sugar and fodder beet seeds	Beet necrotic yellow vein furovirus	IV.B.27.1		Not equivalent for protected zones
<i>Beta vulgaris</i> L.	Vegetable seeds	Beet necrotic yellow vein furovirus	IV.B.27.2		Not equivalent for protected zones
<i>Camassia</i> Lindl.	Bulbs and corms	<i>Ditylenchus dipsachi</i>	II.A.II.a. 4		
<i>Capsicum annum</i> L.	Plants intended for planting	Tomato spotted wilt tospovirus	II.A.II.d.15		

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Capsicum spp.	Plants intended for planting	Xanthomonas campestris pv. vesicatoria [Xanthomonas vesicatoria]	II.A.II.b.10		
Castanea Mill.	Isolated bark	Cryphonectria parasitica	II.A.II.c. 3		
Chaenomeles Lindl.	Plants and live pollen for pollination other than fruit and seeds	Erwinia amylovora	IV.B.21		Not equivalent for protected zones
Chionodoxa Boiss.	Bulbs and corms	Ditylenchus dipsachi	II.A.II.a. 4		
Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Fruits	Cercospora angolensis (all strains pathogenic to Citrus)	IV.A.I.16.3		
Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Fruits	Guignardia citricarpa (all strains pathogenic to Citrus)	IV.A.I.16.3		
Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Fruits	Xanthomonas campestris (all strains pathogenic to Citrus)	IV.A.I.16.2		
Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants other than fruits and seeds	Circulifer haematoceps	II.A.II.a. 5		
Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants other than fruits and seeds	Circulifer tenellus	II.A.II.a. 6		
Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants other than fruits and seeds	Citrus tristeza virus (European isolates)	II.A.II.d. 4		
Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants other than fruits and seeds	Citrus vein enation woody gall disease	II.A.II.d. 5		
Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants other than fruits and seeds	Spiroplasma citri	II.A.II.d.10		
Citrus L., Fortunella Swingle, Poncirus Raf. and their hybrids	Plants other than seeds	Phoma tracheiphila	II.A.II.c. 6		
Coniferales	Isolated bark	Dendroctonus micans	IV.B.14.1		Not equivalent for protected zones
Coniferales	Isolated bark	Ips amitinus	IV.B.14.2		Not equivalent for protected zones
Coniferales	Isolated bark	Ips cembrae	IV.B.14.3		Not equivalent for protected zones
Coniferales	Isolated bark	Ips duplicatus	IV.B.14.4		Not equivalent for protected zones

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Coniferales	Isolated bark	Ips sexdentatus	IV.B.14.5		Not equivalent for protected zones
Coniferales	Isolated bark	Ips typographus	IV.B.14.6		Not equivalent for protected zones
Coniferales	Isolated bark	Matsucoccus feytaudi	IV.B.14.7		Not equivalent for protected zones
Coniferales	Isolated bark	Pissodes spp. (European)	IV.B.14.8		Not equivalent for protected zones
Coniferales	Wood	Ips amitinus	IV.B. 4		Not equivalent for protected zones
Coniferales	Wood	Ips cembrae	IV.B. 5		Not equivalent for protected zones
Coniferales	Wood	Ips duplicatus	IV.B. 2		Not equivalent for protected zones
Coniferales	Wood	Ips sexdentatus	IV.B. 6		Not equivalent for protected zones
Coniferales	Wood	Ips typographus	IV.B. 3		Not equivalent for protected zones
Coniferales	Wood	Matsucoccus feytaudi	IV.B. 6.2		Not equivalent for protected zones
Coniferales	Wood	Pissodes spp. (European)	IV.B. 6.1		Not equivalent for protected zones
Coniferales	Wood with bark	Dendroctonus micans	IV.B. 1		Not equivalent for protected zones
Cotoneaster Ehrh.	Plants and live pollen for pollination other than fruit and seeds	Erwinia amylovora	IV.B.21		Not equivalent for protected zones
Cotoneaster Ehrh.	Plants intended for planting other than seeds	Erwinia amylovora	IV.A.1.17		
Crataegus L.	Plants and live pollen for pollination other than fruit and seeds	Erwinia amylovora	IV.B.21		Not equivalent for protected zones
Crataegus L.	Plants intended for planting other than seeds	Erwinia amylovora	IV.A.1.17		
Crocus flavus Weston 'Golden Yellow'	Bulbs and corms	Ditylenchus dipsachi	II.A.II.a. 4		
Crocus L.	Flower bulbs and corms intended for planting	Ditylenchus destructor	II.A.II.a. 3		
Cucumis melo L.	Plants intended for planting	Tomato spotted wilt tospovirus	II.A.II.d.15		
Cydonia Mill.	Plants and live pollen for pollination other than fruit and seeds	Erwinia amylovora	IV.B.21		Not equivalent for protected zones
Cydonia Mill.	Plants intended for planting other than seeds	Erwinia amylovora	IV.A.1.17		
Dendranthema (DC.) Des Moul.	Plants intended for planting	Tomato spotted wilt tospovirus	II.A.II.d.15		
Dendranthema (DC.) Des Moul.	Plants intended for planting, other than seeds	Spodoptera exigua	---		

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Dianthus L.	Plants intended for planting other than seeds	Erwinia chrysanthemi pv. dianthicola	IV.A.I.29		
Dianthus L.	Plants intended for planting other than seeds	Pseudomonas caryophylli [Burkholderia caryophylli]	IV.A.I.29		
Dianthus L.	Plants intended for planting, other than seeds	Spodoptera exigua	---		
Dolichos Jacq.	Seeds	Curtobacterium flaccumfaciens pv. flaccumfaciens	II.B.b. 1		Not equivalent for protected zones
Eriobotrya Lindl.	Plants and live pollen for pollination other than fruit and seeds	Erwinia amylovora	IV.B.21		Not equivalent for protected zones
Eriobotrya Lindl.	Plants intended for planting other than seeds	Erwinia amylovora	IV.A.I.17		
Eucalyptus L'Herit	Plants other than fruits and seeds	Gonipterus scutellatus	IV.B.19		Not equivalent for protected zones
Euphorbia pulcherrima Willd.	Plants intended for planting other than seeds (other than those for which there shall be evidence that they are intended for sale to final consumers)	Bemisia tabaci, European populations	IV.B.24		Not equivalent for protected zones
Fragaria L.	Plants intended for planting other than seeds	Colletotrichum acutatum	II.A.II.c. 2		
Galanthus L.	Bulbs and corms	Ditylenchus dipsachi	II.A.II.a. 4		
Galtonia candicans (Baker) Decne	Bulbs and corms	Ditylenchus dipsachi	II.A.II.a. 4		
Gladiolus Tourn. ex. L.	Miniatur cultivars and their hybrids of several genus	Ditylenchus destructor	II.A.II.a. 3		
Gossypium spp.	Seeds	Glomerella gossypii	IV.B.28		Not equivalent for protected zones
Gossypium spp.	Seeds and fruits (bolls), and unginned cotton	Anthonomus grandis	II.B.a. 1		Not equivalent for protected zones
Hyacinthus L.	Bulbs and corms	Ditylenchus dipsachi	II.A.II.a. 4		
Hyacinthus L.	Flower bulbs and corms intended for planting	Ditylenchus destructor	II.A.II.a. 3		
Impatiens, all varieties of New Guinea hybrids	Plants intended for planting	Tomato spotted wilt tospovirus	II.A.II.d.15		
Iris L.	Flower bulbs and corms intended for planting	Ditylenchus destructor	II.A.II.a. 3		
Ismene Herbert	Bulbs and corms	Ditylenchus dipsachi	II.A.II.a. 4		
Lactuca sativa L.	Plants intended for planting	Tomato spotted wilt tospovirus	II.A.II.d.15		
Larix Mill.	Isolated bark	Dendroctonus micans	IV.B.14.1		Not equivalent for protected zones
Larix Mill.	Isolated bark	Ips amitinus	IV.B.14.2		Not equivalent for protected zones
Larix Mill.	Isolated bark	Ips cembrae	IV.B.14.3		Not equivalent for protected zones
Larix Mill.	Isolated bark	Ips duplicatus	IV.B.14.4		Not equivalent for protected zones

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Larix Mill.	Isolated bark	<i>Ips sexdentatus</i>	IV.B.14.5		Not equivalent for protected zones
Larix Mill.	Isolated bark	<i>Ips typographus</i>	IV.B.14.6		Not equivalent for protected zones
Larix Mill.	Isolated bark	<i>Matsucoccus feytaudi</i>	IV.B.14.7		Not equivalent for protected zones
Larix Mill.	Isolated bark	<i>Pissodes</i> spp. (European)	IV.B.14.8		Not equivalent for protected zones
Larix Mill.	Plants intended for planting other than seeds	<i>Cephalcia lariciphila</i>	IV.B.15		Not equivalent for protected zones
Larix Mill.	Plants intended for planting other than seeds	<i>Gremmeniella abietina</i>	IV.B.16		Not equivalent for protected zones
Larix Mill.	Plants other than fruit and seeds, over 3 m in height	<i>Dendroctonus micans</i>	IV.B. 7		Not equivalent for protected zones
Larix Mill.	Plants other than fruit and seeds, over 3 m in height	<i>Ips amitinus</i>	IV.B.10		Not equivalent for protected zones
Larix Mill.	Plants other than fruit and seeds, over 3 m in height	<i>Ips cembrae</i>	IV.B.11		Not equivalent for protected zones
Larix Mill.	Plants other than fruit and seeds, over 3 m in height	<i>Ips duplicatus</i>	IV.B. 8		Not equivalent for protected zones
Larix Mill.	Plants other than fruit and seeds, over 3 m in height	<i>Ips sexdentatus</i>	IV.B.12		Not equivalent for protected zones
Larix Mill.	Plants other than fruit and seeds, over 3 m in height	<i>Ips typographus</i>	IV.B. 9		Not equivalent for protected zones
Larix Mill.	Plants other than fruits and seeds	<i>Pissodes</i> spp. (European)	IV.B.13		Not equivalent for protected zones
Larix Mill.	Wood	<i>Ips amitinus</i>	IV.B. 4		Not equivalent for protected zones
Larix Mill.	Wood	<i>Ips cembrae</i>	IV.B. 5		Not equivalent for protected zones
Larix Mill.	Wood	<i>Ips duplicatus</i>	IV.B. 2		Not equivalent for protected zones
Larix Mill.	Wood	<i>Ips sexdentatus</i>	IV.B. 6		Not equivalent for protected zones
Larix Mill.	Wood	<i>Ips typographus</i>	IV.B. 3		Not equivalent for protected zones
Larix Mill.	Wood	<i>Matsucoccus feytaudi</i>	IV.B. 6.2		Not equivalent for protected zones
Larix Mill.	Wood	<i>Pissodes</i> spp. (European)	IV.B. 6.1		Not equivalent for protected zones
Larix Mill.	Wood with bark	<i>Dendroctonus micans</i>	IV.B. 1		Not equivalent for protected zones

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Lycopersicon lycopersicum (L.) Karsten ex Farw.	Plants intended for planting	Xanthomonas campestris pv. vesicatoria [Xanthomonas vesicatoria]	II.A.II.b.10		
Lycopersicon lycopersicum L. Karsten ex Farw.	Plants intended for planting	Tomato spotted wilt tospovirus	II.A.II.d.15		
Malus Mill.	Plants and live pollen for pollination other than fruit and seeds	Erwinia amylovora	IV.B.21		Not equivalent for protected zones
Malus Mill.	Plants intended for planting other than seeds	Erwinia amylovora	IV.A.I.17		
Mangifera L.	Seeds	Sternochetus mangiferae	IV.B.29		Not equivalent for protected zones
Mespilus L.	Plants and live pollen for pollination other than fruit and seeds	Erwinia amylovora	IV.B.21		Not equivalent for protected zones
Mespilus L.	Plants intended for planting other than seeds	Erwinia amylovora	IV.A.I.17		
Muscari Miller	Bulbs and corms	Ditylenchus dipsachi	II.A.II.a. 4		
Nicotiana tabacum L.	Plants intended for planting of which there shall be evidence that they are intended for sale to professional tobacco production	Tomato spotted wilt tospovirus	II.A.II.d.15		
Ornithogalum L.	Bulbs and corms	Ditylenchus dipsachi	II.A.II.a. 4		
Pelargonium L'Herit ex Ait.	Plants intended for planting, other than seeds	Spodoptera exigua	---		
Pelargonium l'Herit. ex Ait.	Plants intended for planting other than seeds	Cacyreus marshalli	---		
Phaseolus vulgaris L.	Seeds	Curtobacterium flaccumfaciens pv. flaccumfaciens	II.B.b. 1		Not equivalent for protected zones
Picea A. Dietr.	Isolated bark	Dendroctonus micans	IV.B.14.1		Not equivalent for protected zones
Picea A. Dietr.	Isolated bark	Ips amitinus	IV.B.14.2		Not equivalent for protected zones
Picea A. Dietr.	Isolated bark	Ips cembrae	IV.B.14.3		Not equivalent for protected zones
Picea A. Dietr.	Isolated bark	Ips duplicatus	IV.B.14.4		Not equivalent for protected zones
Picea A. Dietr.	Isolated bark	Ips sexdentatus	IV.B.14.5		Not equivalent for protected zones
Picea A. Dietr.	Isolated bark	Ips typographus	IV.B.14.6		Not equivalent for protected zones
Picea A. Dietr.	Isolated bark	Matsucoccus feytaudi	IV.B.14.7		Not equivalent for protected zones
Picea A. Dietr.	Isolated bark	Pissodes spp. (European)	IV.B.14.8		Not equivalent for protected zones
Picea A. Dietr.	Plants intended for planting other than seeds	Gremmeniella abietina	IV.B.16		Not equivalent for protected zones

Picea A. Dietr.	Plants intended for planting, other than seeds	Giipinia hercyniae	IV.B.18		Not equivalent for protected zones
Picea A. Dietr.	Plants other than fruit and seeds, over 3 m in height	Dendroctonus micans	IV.B. 7		Not equivalent for protected zones
Picea A. Dietr.	Plants other than fruit and seeds, over 3 m in height	Ips amitinus	IV.B.10		Not equivalent for protected zones
Picea A. Dietr.	Plants other than fruit and seeds, over 3 m in height	Ips cembrae	IV.B.11		Not equivalent for protected zones
Picea A. Dietr.	Plants other than fruit and seeds, over 3 m in height	Ips duplicatus	IV.B. 8		Not equivalent for protected zones
Picea A. Dietr.	Plants other than fruit and seeds, over 3 m in height	Ips sexdentatus	IV.B.12		Not equivalent for protected zones
Picea A. Dietr.	Plants other than fruit and seeds, over 3 m in height	Ips typographus	IV.B. 9		Not equivalent for protected zones
Picea A. Dietr.	Plants other than fruits and seeds	Pissodes spp. (European)	IV.B.13		Not equivalent for protected zones
Picea A. Dietr.	Wood	Ips amitinus	IV.B. 4		Not equivalent for protected zones
Picea A. Dietr.	Wood	Ips cembrae	IV.B. 5		Not equivalent for protected zones
Picea A. Dietr.	Wood	Ips duplicatus	IV.B. 2		Not equivalent for protected zones
Picea A. Dietr.	Wood	Ips sexdentatus	IV.B. 6		Not equivalent for protected zones
Picea A. Dietr.	Wood	Ips typographus	IV.B. 3		Not equivalent for protected zones
Picea A. Dietr.	Wood	Matsucoccus feytaudi	IV.B. 6.2		Not equivalent for protected zones
Picea A. Dietr.	Wood	Pissodes spp. (European)	IV.B. 6.1		Not equivalent for protected zones
Picea A. Dietr.	Wood with bark	Dendroctonus micans	IV.B. 1		Not equivalent for protected zones
Pinus L.	Isolated bark	Dendroctonus micans	IV.B.14.1		Not equivalent for protected zones
Pinus L.	Isolated bark	Ips amitinus	IV.B.14.2		Not equivalent for protected zones
Pinus L.	Isolated bark	Ips cembrae	IV.B.14.3		Not equivalent for protected zones
Pinus L.	Isolated bark	Ips duplicatus	IV.B.14.4		Not equivalent for protected zones
Pinus L.	Isolated bark	Ips sexdentatus	IV.B.14.5		Not equivalent for protected zones

Pinus L.	Isolated bark	Ips typographus	IV.B.14.6		Not equivalent for protected zones
Pinus L.	Isolated bark	Matsucoccus feytaudi	IV.B.14.7		Not equivalent for protected zones
Pinus L.	Isolated bark	Pissodes spp. (European)	IV.B.14.8		Not equivalent for protected zones
Pinus L.	Plants intended for planting other than seeds	Gremmeniella abietina	IV.B.16		Not equivalent for protected zones
Pinus L.	Plants intended for planting other than seeds	Thaumatopoea pityocampa	IV.B.17		Not equivalent for protected zones
Pinus L.	Plants other than fruit and seeds, over 3 m in height	Dendroctonus micans	IV.B. 7		Not equivalent for protected zones
Pinus L.	Plants other than fruit and seeds, over 3 m in height	Ips amitinus	IV.B.10		Not equivalent for protected zones
Pinus L.	Plants other than fruit and seeds, over 3 m in height	Ips cembrae	IV.B.11		Not equivalent for protected zones
Pinus L.	Plants other than fruit and seeds, over 3 m in height	Ips duplicatus	IV.B. 8		Not equivalent for protected zones
Pinus L.	Plants other than fruit and seeds, over 3 m in height	Ips sexdentatus	IV.B.12		Not equivalent for protected zones
Pinus L.	Plants other than fruit and seeds, over 3 m in height	Ips typographus	IV.B. 9		Not equivalent for protected zones
Pinus L.	Plants other than fruits and seeds	Pissodes spp. (European)	IV.B.13		Not equivalent for protected zones
Pinus L.	Wood	Ips amitinus	IV.B. 4		Not equivalent for protected zones
Pinus L.	Wood	Ips cembrae	IV.B. 5		Not equivalent for protected zones
Pinus L.	Wood	Ips duplicatus	IV.B. 2		Not equivalent for protected zones
Pinus L.	Wood	Ips sexdentatus	IV.B. 6		Not equivalent for protected zones
Pinus L.	Wood	Ips typographus	IV.B. 3		Not equivalent for protected zones
Pinus L.	Wood	Matsucoccus feytaudi	IV.B. 6.2		Not equivalent for protected zones
Pinus L.	Wood	Pissodes spp. (European)	IV.B. 6.1		Not equivalent for protected zones
Pinus L.	Wood with bark	Dendroctonus micans	IV.B. 1		Not equivalent for protected zones
Platanus L.	Plants intended for planting other than seeds	Ceratocystis fimbriata f.sp. platani	II.A.II.c. 1		
Platanus L.	Wood, including wood which has not kept its natural round surface	Ceratocystis fimbriata f.sp. platani	II.A.II.c. 1		

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Populus L.	Plants intended for planting other than seeds	Hypoxyylon mammatum	II.B.c. 3		Not equivalent for protected zones
Populus L.	Plants intended for planting other than seeds	Xanthomonas populi	—		
Prunus persica (L.)	Plants intended for planting other than seeds	Pseudomonas syringae pv. persicae	II.A.II.b. 7		
Pseudotsuga Carr.	Isolated bark	Dendroctonus micans	IV.B.14.1		Not equivalent for protected zones
Pseudotsuga Carr.	Isolated bark	Ips amitinus	IV.B.14.2		Not equivalent for protected zones
Pseudotsuga Carr.	Isolated bark	Ips cembrae	IV.B.14.3		Not equivalent for protected zones
Pseudotsuga Carr.	Isolated bark	Ips duplicatus	IV.B.14.4		Not equivalent for protected zones
Pseudotsuga Carr.	Isolated bark	Ips sexdentatus	IV.B.14.5		Not equivalent for protected zones
Pseudotsuga Carr.	Isolated bark	Ips typographus	IV.B.14.6		Not equivalent for protected zones
Pseudotsuga Carr.	Isolated bark	Matsucoccus feytaudi	IV.B.14.7		Not equivalent for protected zones
Pseudotsuga Carr.	Isolated bark	Pissodes spp. (European)	IV.B.14.8		Not equivalent for protected zones
Pseudotsuga Carr.	Plants intended for planting other than seeds	Gremmeniella abietina	IV.B.16		Not equivalent for protected zones
Pseudotsuga Carr.	Plants other than fruit and seeds, over 3 m in height	Dendroctonus micans	IV.B. 7		Not equivalent for protected zones
Pseudotsuga Carr.	Plants other than fruit and seeds, over 3 m in height	Ips cembrae	IV.B.11		Not equivalent for protected zones
Pseudotsuga Carr.	Plants other than fruit and seeds, over 3 m in height	Ips typographus	IV.B. 9		Not equivalent for protected zones
Pseudotsuga Carr.	Wood	Ips amitinus	IV.B. 4		Not equivalent for protected zones
Pseudotsuga Carr.	Wood	Ips cembrae	IV.B. 5		Not equivalent for protected zones
Pseudotsuga Carr.	Wood	Ips duplicatus	IV.B. 2		Not equivalent for protected zones
Pseudotsuga Carr.	Wood	Ips sexdentatus	IV.B. 6		Not equivalent for protected zones
Pseudotsuga Carr.	Wood	Ips typographus	IV.B. 3		Not equivalent for protected zones
Pseudotsuga Carr.	Wood	Matsucoccus feytaudi	IV.B. 6.2		Not equivalent for protected zones
Pseudotsuga Carr.	Wood	Pissodes spp. (European)	IV.B. 6.1		Not equivalent for protected zones

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Pseudotsuga Carr.	Wood with bark	Dendroctonus micans)	IV.B. 1		Not equivalent for protected zones
Puschkinia Adams	Bulbs and corms	Ditylenchus dipsachi	II.A.II.a. 4		
Pyracantha Roem.	Plants and live pollen for pollination other than fruit and seeds	Erwinia amylovora	IV.B.21		Not equivalent for protected zones
Pyracantha Roem.	Plants intended for planting other than seeds	Erwinia amylovora	IV.A.I.17		
Pyrus L.	Plants and live pollen for pollination other than fruit and seeds	Erwinia amylovora	IV.B.21		Not equivalent for protected zones
Pyrus L.	Plants intended for planting other than seeds	Erwinia amylovora	IV.A.I.17		
Rubus L.	Plants intended for planting other than seeds	Phytophthora fragariae var. rubi	---		
Scilla L.	Bulbs and corms	Ditylenchus dipsachi	II.A.II.a. 4		
Solanum melongena L.	Plants intended for planting	Tomato spotted wilt tospovirus	II.A.II.d.15		
Solanum tuberosum L.	Plants intended for planting	Tomato spotted wilt tospovirus	II.A.II.d.15		
Solanum tuberosum L.	Tubers	Globodera pallida	IV.B.20.3		Not equivalent for protected zones
Solanum tuberosum L.	Tubers	Globodera rostochiensis	IV.B.20.3		Not equivalent for protected zones
Solanum tuberosum L.	Tubers intended for planting	Beet necrotic yellow vein furovirus	IV.B.20.1		Not equivalent for protected zones
Solanum tuberosum L.	Tubers intended for planting	Ditylenchus destructor	II.A.II.a. 3		
Sorbus L., other than Sorbus intermedia (Ehrh.) Pers.	Plants and live pollen for pollination other than fruit and seeds	Erwinia amylovora	IV.B.21		Not equivalent for protected zones
Sorbus L., other than Sorbus intermedia (Ehrh.) Pers.	Plants intended for planting other than seeds	Erwinia amylovora	IV.A.I.17		
Stranvaesia Lindl.	Plants and live pollen for pollination other than fruit and seeds	Erwinia amylovora	IV.B.21		Not equivalent for protected zones
Stranvaesia Lindl.	Plants intended for planting other than seeds	Erwinia amylovora	IV.A.I.17		
Tigridia Juss.	Flower bulbs and corms intended for planting	Ditylenchus destructor	II.A.II.a. 3		
Tsuga Carr.	Isolated bark	Dendroctonus micans	IV.B.14.1		Not equivalent for protected zones
Tsuga Carr.	Isolated bark	Ips amitinus	IV.B.14.2		Not equivalent for protected zones
Tsuga Carr.	Isolated bark	Ips cembrae	IV.B.14.3		Not equivalent for protected zones
Tsuga Carr.	Isolated bark	Ips duplicatus	IV.B.14.4		Not equivalent for protected zones
Tsuga Carr.	Isolated bark	Ips sexdentatus	IV.B.14.5		Not equivalent for protected zones
Tsuga Carr.	Isolated bark	Ips typographus	IV.B.14.6		Not equivalent for protected zones

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Tsuga Carr.	Isolated bark	Matsucoccus feytaudi	IV.B.14.7		Not equivalent for protected zones
Tsuga Carr.	Isolated bark	Pissodes spp. (European)	IV.B.14.8		Not equivalent for protected zones
Tsuga Carr.	Wood	Ips amitinus	IV.B. 4		Not equivalent for protected zones
Tsuga Carr.	Wood	Ips cembrae	IV.B. 5		Not equivalent for protected zones
Tsuga Carr.	Wood	Ips duplicatus	IV.B. 2		Not equivalent for protected zones
Tsuga Carr.	Wood	Ips sexdentatus	IV.B. 6		Not equivalent for protected zones
Tsuga Carr.	Wood	Ips typographus	IV.B. 3		Not equivalent for protected zones
Tsuga Carr.	Wood	Matsucoccus feytaudi	IV.B. 6.2		Not equivalent for protected zones
Tsuga Carr.	Wood	Pissodes spp. (European)	IV.B. 6.1		Not equivalent for protected zones
Tsuga Carr.	Wood with bark	Dendroctonus micans	IV.B. 1		Not equivalent for protected zones
Tulipa L.	Flower bulbs and corms intended for planting	Ditylenchus destructor	II.A.II.a. 3		
Used agricultural machinery			IV.B.30		Not equivalent for protected zones
Vitis L.	Plants other than fruits and seeds	Grapevine flavescence dorée MLO	II.A.II.d. 6		
Vitis L.	Plants other than fruits and seeds	Xylophilus ampelinus	II.A.II.b.12		
Vitis L.	Plants, other than fruit and seeds	Daktulosphaira vitifoliae	II.A.II.a. 2		

[REDACTED]

ANNEX VII

IMPORT AND TRANSIT PROCEDURES

A : SANITARY PART

The Parties recognise the distinction between documentary, identity and physical checks carried out on imports of live animals and animal products.

1. IMPORT CHECKS

(i) LIVE ANIMALS

1. Documentary checks

Documentary checks will be carried out on 100% of consignments. It means that veterinary certificates or veterinary documents required by the legislation have to be controlled to confirm that the form and the content are fulfilling the legal requirements.

2. Identity checks

Identity checks will be carried out on all consignments to confirm the correspondence between the documents referred to in paragraph I. and the consignment itself.

3. Physical checks

The aim of the physical checks is to ensure that the animals meet the guarantees mentioned on the documents referred to in paragraph 1 and that they are clinically healthy. The guarantee of origin certified by the third country must accordingly be verified as well as the transport and the animal welfare conditions. In principle every animal of a consignment should be physically checked. This physical check may include sampling and testing procedures.

In principle the physical check must include, in particular, a clinical examination of all the animals.

By way of derogation to the clinical examination the following shall apply : -

- (a) animals for fattening, 10% of animals in a consignment with a minimum of 10 animals;
- (b) animals for direct slaughtering: visual examination;

- [REDACTED]
- (c) poultry, birds, aquaculture animals including fish, rodents including lagomorphs, bees and other insects, reptiles, other invertebrates, dangerous zoo animals: examination of the general health status and behaviours or of a representative number of animals;
 - (d) pathogens free animals: physical examination should take place only in case of presence of a risk of an irregularity.

4. Transits

Similar checks as laid down above shall apply for transits of live animals

[REDACTED]

(ii) **PRODUCTS OF ANIMAL ORIGIN**

1. Documentary checks

Documentary checks will be carried out on 100% of consignments, veterinary certificates, veterinary documents or other documents required by the legislation have to be controlled to confirm that the form and the content are fulfilling the legal requirements.

2. Identity checks

Identity checks will be carried out on consignments to confirm the correspondence between the documents referred to in paragraph 1 and the consignment itself.

3. Physical checks

The aim of the physical check is to ensure that the products still meet the purpose mentioned on the documents referred to in paragraph 1. The guarantees of origin certified by the third country must accordingly be verified while ensuring that the subsequent transport of the products has not altered their original conditions. In the light of the inspections and controls undertaken by the exporting country and the experience gained, the following factors will be applied to the rates of checking frequencies set out in Annex I to Commission Decision 94/360/EC, it being understood that the resulting rates are to be considered as maximum rates. This physical check may include sampling and testing procedures.

Groups of products and the frequencies of checks to be applied by the contracting parties for products where equivalent trade conditions have been agreed and lists of "approved" establishments (animal health and public health) have been laid down where necessary, are listed in Annex VII A 2.

Notwithstanding the agreed checks and the reduced frequencies laid down in this Protocol additional checks may be carried out in cases of suspicion.

4. Transits

The checks as laid down in paragraphs 1 above shall apply. Identity and/or physical checks may be carried out in cases of suspicion.

2. REDUCED FREQUENCIES OF CHECKS

Groups of products	Frequency of physical check
---------------------------	------------------------------------

Category I

- | | | |
|---|---|-----|
| 1 | Fresh meat including offal, and products of the bovine, ovine, caprine, porcine and equine species defined in Council Directive 92/5/EEC | 10% |
| 2 | Fish products in hermetically sealed containers intended to render them stable at ambient temperatures, fresh and frozen fish and dry and/or salted fishery products. | 10% |
| 3 | Whole eggs | 10% |
| 4 | Lard and rendered fats | 10% |
| 5 | Animals casings | 10% |
| 6 | Hatching eggs | 10% |

Category II

- | | | |
|---|--|--|
| 1 | Poultry meat and poultry meat products | 25% |
| 2 | Rabbit meat, game meat (wild/farmed) and products thereof | 25% |
| 3 | Milk and milk products for human consumption | 25% |
| 4 | Egg products | 25% |
| 5 | Processed animal protein for human consumption | 100% sampling for the first 6 consignments as per Council Directive 92/118/EEC, then 25% |
| 6 | Other fishery products than those mentioned under Category 1, 2 and bivalve molluscs | 25% |
| 7 | Honey | 25% |



Category III

1	Semen	5%
2	Embryos/ova	5%
3	Manure	5%
4	Milk and milk products (not for human consumption)	5%
5	Gelatin	5%
6	Frogs legs and snails	5%
7	Bones and bone products	5%
8	Hides and skins	5%
9	Bristles, wool, hair, feathers	5%
10	Horns, horn products, hooves and hoof products	5%
11	Apiculture products	5%
12	Hunting trophies	5%
13	Processed pet food	5%
14	Raw material for the manufacture of pet food	5%
15	Raw material, blood, blood products, glands and organs for pharmaceutical use	5%
16	Blood products for technical use	5%
17	Pathogens	5%
18	Hay and straw	5%

The rates of physical checks for animal products mentioned above which are not harmonised (ie. listed in annex V) or not marked with an asterisk will be those set out in Annex I to Commission Decision 94/360/EC, however the rates indicated above shall apply following harmonisation.

The rates of physical checks for animal products not mentioned above will be those set out in Annex I to Commission Decision 94/360/EC.

The rates of sampling for all animal products must be 1% of consignments presented (except if noted otherwise).

[REDACTED]

For the purposes of this Protocol, "consignment" means a quantity of products of the same type, covered by the same health certificate or document, conveyed by the same means of transport, consigned by the same consignor, and originating from the same exporting country or part of the same country.

3. INSPECTION FEES

For the Czech Republic:

Pending the Czech Republic's review of its system of veterinary fees on importations from the Community and for the health inspections carried out in establishments approved to export to the Community, to be achieved by 1 January 1998 in order to implement the principles of Council Directive 85/73/EEC as amended, the following importation fees will be applied on a standard basis to consignments as an interim measure:-

Live animal consignments;

- One animal 100 Czech crowns (CZK)
- More than one animal..... 200 (CZK)

Animal Product consignments;

- Per consignment..... 200 (CZK)

As from 1 January 1998 the same fees as those for the Community shall apply.

That part of the fees exceeding the real costs shall be allocated to a special veterinary fund intended to strengthen the veterinary services in order to allow them to react more effectively to any appearance of exotic diseases.

For the Community the fees will be as follows:-

- a) Animal product consignment inspections..... 3 ECUs per tonne;
- b) Live animals..... 5 ECUs per tonne;

with a minimum of 30 ECUs and a maximum of 350 per consignment, except where the actual costs are greater than this maximum.

Annex VII

B. Phytosanitary Part

Import Procedures

General Procedures

The Parties shall not require any additional declaration on the plant health certificates.

Specific Procedures

Only those plants, plant products and other objects are considered, for which all applicable specific measures are recognised to be equivalent. According to Annex V.B these are the following plants, plant products and other objects detailed below.

Plant	Commodity
Castanea Mill.	Wood
Helianthus annuus L.	Seeds
Lycopersicon lycopersicum (L.)	Seeds
Phaseolus L.	Seeds
Zea mais L.	Seeds

The Parties have agreed that for these commodities:

1.Documentary Checks

The Documentary Checks shall be carried out for 100 %

2.Identity Checks

The Identity Checks shall be carried out for 100 %

3.Physical Checks

The frequency of physical checks shall not be higher than 50 % and shall be further reduced according to experience and upon recommendation by the Committee with the eventual aim of reducing these checks to zero wherever possible.

ANNEX VIII

ANIMAL WELFARE AND OTHER SUBJECTS

SCOPE:

1. Council Directive 91/628/EEC (as last amended) of 19.11.1991 on the protection of animals during transport and amending Directives 90/425/EEC and 91/496/EEC.
2. Council Directive 93/119/EEC on the protection of animals at slaughter.

(Details to be completed during further negotiations; the parties may agree to widen the scope to other welfare considerations or other subjects).

ISSN 0254-1475

COM(97) 173 final

DOCUMENTS

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11 03

Catalogue number : CB-CO-97-161-EN-C

ISBN 92-78-18748-8

Office for Official Publications of the European Communities

L-2985 Luxembourg

106