II

(Preparatory Acts)

COMMISSION

Proposal for a council regulation laying down provisions with regard to possession of and trade in specimens of species of wild fauna and flora

(92/C 26/01)

COM(91) 448 final — SYN 370

(Submitted by the Commission on 18 November 1991)

THE COUNCIL OF THE EUROPEAN COMMUNITES,

Having regard to the Treaty establishing the European Economic Community, and in particular Articles 100a and 113 thereof,

Having regard to the proposal from the Commission,

In cooperation with the European Parliament,

Having regard to the opinion of the Economic and Social Committee,

Whereas Regulation (EEC) No 3626/82 (1), as last amended by Commission Regulation (EEC) No 197/90(2), applied the Convention on international trade in endangered species of wild fauna and flora in the Community with effect from 1 January 1984;

Whereas a great number of species of wild fauna and flora, including both species covered and species not covered by Regulation (EEC) No 3626/82, are subject to trade levels which are not or may not be compatible with their survival, with the survival of certain of their populations or with the maintenance of their populations at a level consistent with their role in the ecosystems in which they occur;

Whereas it is necessary to provide more adequate protection to species of fauna and flora in trade and to replace Regulation (EEC) No 3626/82 by a Regulation which takes account of current nature conservation techniques, trade control mechanisms and trade patterns, and of technical and scientific knowledge acquired since its adoption;

Whereas a great number of species, which are native to the Community, are subject to Community legislation on their conservation, namely Council Directive 79/409/EEC of 2 April 1979 on the conservation of wild birds (3), as last amended by Directive 91/244/EEC (4), and Council Directive .../.../EEC on the conservation of natural habitats and of wild fauna and flora (5); whereas it is necessary to supplement this legislation with measures relating to the possession of and trade in specimens of the species concerned;

Whereas it is, in view of the establishment and functioning of the internal market, necessary at Community level to ensure that the internal trade measures concerned are uniformly applied;

Whereas, in order to adequately protect species of wild fauna and flora and to avoid distortions of competition, it is necessary to ensure that external trade measures relating to them are uniformly applied throughout the Community;

Whereas this Regulation should, however, not affect the power of Member States to designate species of wild fauna and flora indigenous to their territories the possession of which shall be prohibited;

Whereas Article XXI of the Convention on international trade in endangered species of wild fauna and flora was amended to allow accession to it by the

(1) OJ No L 384, 31. 12. 1982, p. 1.
(2) OJ No L 29, 31. 1. 1990, p. 1.
(3) OJ No L 103, 25. 4. 1979, p. 1.
(4) OJ No L 115, 8. 5. 1991, p. 41
(5) OJ No L

Community as such; whereas Article VIII of the Convention provides that the Parties are to take appropriate measures to enforce the provisions of the Convention and to prohibit trade in specimens of species of wild fauna and flora in violation thereof;

Whereas it is necessary to lay down criteria for the specification of species of wild fauna and flora to be subject to the provisions of this Regulation;

Whereas the implementation of this Regulation necessitates that common conditions be applied for the issue, use and presentation of permits and certificates relating to the authorization of introduction into the Community from third countries or from the sea and to export and re-export from the Community; whereas it is necessary to lay down specific provisions relating to the transit of specimens through the Community;

Whereas, in order to guarantee an effective protection of species of wild fauna and flora, the Commission should be able to establish further restrictions on the introduction into and the export from the Community of specimens of certain species;

Whereas it is necessary to lay down specific provisions for the possession of and trade in captive-bred or artificially propagated specimens of wild fauna and flora;

Whereas it is further necessary to envisage specific provisions relating to specimens of wild fauna and flora which are personal or household effects and for non-commercial loans, donations and exchanges between registered scientists and scientific institutions;

Whereas, to ensure that the restrictions on introduction into the Community and on the acquisition of specimens within the Community are fully effective, rules must be drawn up concerning the conditions of internal trade in specimens;

Whereas, to ensure the effective implementation and enforcement of restrictions on the movement of live specimens of certain species listed, it is necessary to establish a registration system for such specimens;

Whereas the transport of live specimens into, from or within the Community as well as the housing of such specimens should take place in accordance with common rules;

Whereas, in order to prevent the introduction into nature of live specimens of species forming an ecological threat to indigenous wildlife, the introduction into the Community of such specimens and the holding or movement of them should be restricted;

Whereas the existence of different levels of charges for processing permit and certificate applications could lead to distortions of competition within the Community;

Whereas, to ensure effective controls and to facilitate customs procedures, customs offices should be designated for the completion of procedures for trade with third countries and holding facilities provided at such places to ensure that live specimens are adequately housed and cared for;

Whereas the implementation of this Regulation also necessitates the designation of management and scientific authorities in the Member States;

Whereas, to ensure an effective enforcement of this Regulation, Member States should closely monitor compliance with its provisions and to that effect closely cooperate between themselves and with the Commission; whereas this also necessitates the immediate communication of information on matters related to the implementation of this Regulation;

Whereas the monitoring of trade levels involving the species of wild fauna and flora covered by this Regulation is of crucial importance for the assessment of the effects of trade on the conservation status of species, and detailed annual reports should be drawn up in a common format;

Whereas, in order to ensure compliance with the provisions of this Regulation, it is necessary that Member States take measures to ensure the imposition of sanctions for infringements, which are of an appropriate level; whereas the existence of major differences in the level of such sanctions would undermine the proper enforcement of this Regulation and might further lead to a distortion of competition within the Community;

Whereas it is necessary to adopt common rules for the seizure and the disposal of confiscated specimens;

Whereas the submission by Member States or the Commission of proposals to amend the Convention and its Appendices in a way which would affect the implementation of this Regulation should be subject to the

establishment of a common position on such proposals; whereas a common position is also required on such proposals submitted for approval by the conference of the Parties to the Convention by third parties;

Whereas it is essential to ensure the uniform application of this Regulation and, to this end, to lay down a Community procedure enabling the necessary implementing provisions and amendments to the Annexes to be adopted within a suitable period; whereas a committee must be set up to permit close and effective cooperation between the Member States and the Commission in this field;

Whereas the multitude of biological and conservation elements to be considered in the implementation of this Regulation requires the availability of the best scientific information and the discussion thereof at an appropriate scientific level; whereas point (b) of Article IX (1) of the Convention on international trade in endangered species of wild fauna and flora provides that each Party to it shall designate one or more scientific authorities; whereas the Community will accede to the Convention in the near future; whereas it is therefore necessary to set up a scientific review group which will also act as the Community's scientific authority after its accession,

HAS ADOPTED THIS REGULATION:

Article 1

The internal and external trade in and the possession of specimens of the species of wild fauna and flora listed in Annexes A to E shall be subject to the provisions laid down in the following Articles and to those of the Regulations adopted in accordance with the procedure laid down in Article 29.

Article 2

Definitions

For the purposes of this Regulation:

(a) *the Committee* means the Committee on trade in wild fauna and flora, established under Article 29;

(b) *the Convention* means the Convention on international trade in endangered species of wild fauna and flora (Cites);

(c) *country of origin* means the country in which a specimen was taken from the wild, captive-bred or artificially propagated;

(d) *critically endangered species* means the species listed in Annex A which the Scientific Review Group has advised and the Committee has agreed are under severe threat of extinction and the survival of which cannot be ensured without the application of more stringent provisions than those normally applicable to specimens of species listed in Annex A;

(e) *dependent territories* means the overseas countries and territories outside the territory of the Community to which the Convention applies and for whose external relations a Member State is responsible;

(f) *domicile* means, in the case of a natural person, the principal place of permanent residence, and, in the case of a legal person, the place of its headquarters or that of a subsidiary;

(g) *export from the Community* means the movement of any specimen originating in the territory of the Community to a point outside this territory;

(h) *import declaration* means a declaration made by the importer or his agent or representative, at the time of the introduction into the Community of a specimen included in Annex C or D to this Regulation, on a form prescribed by the Commission in accordance with the procedure laid down in Article 29;

(i) *introduction from the sea* means the introduction into the Community of any specimen which was taken in and is being introduced directly from the marine environment not under the jurisdiction of any State including the airspace above the sea and the sea-bed and subsoil beneath the sea;

(j) *introduction into the Community* means the introduction of any specimen into the territory of the Community;

(k) *issuance* means the completion of all procedures involved in preparing and validating a permit or certificate and, except in the case to which Article 4 (1) (b) (ii) applies, its delivery to the applicant;

(l) *management authority* means a national management authority designated, in the case of a Member State, in accordance with Article 22 (1) (a) or, in the case of a third country party to the Convention, in accordance with Article IX of the Convention;

(m) *offering for sale* means the offering for sale and any action that may reasonably be construed as such, including advertising or causing to be advertised for sale and invitation to treat;

(n) *personal or household effects* means dead specimens, parts and derivatives that are the belongings of a private individual and that form or are intended to form part of his normal goods and chattels;

(o) *place of destination* means the place at which, at the time of introduction into the Community, it is intended that specimens will normally be kept; in the case of live specimens, this shall be the first place where specimens are intended to be kept following any period of quarantine or other confinement for purposes of sanitary checks and controls;

(p) *possession* means possession, holding or having under control;

(q) *re-export from the Community* means the export from the territory of the Community of any specimen that has previously been introduced into this territory;

(r) *re-introduction into the Community* means the introduction into the territory of the Community of any specimen that has previously been exported or re-exported therefrom;

(s) *sale* means any sale, hire, barter or exhange; cognate expressions shall be construed accordingly;

(t) *scientific authority* means a scientific authority designated, in the case of a Member State or the Community in accordance with Article 22 (1) (b) or, in a third country party to the Convention, in accordance with Article IX of the Convention;

(u) *the Scientific Review Group* means the consultative body established under Article 28, which, on the entry into force of the Convention in the Community, shall be the Community's scientific authority in accordance with Article IX of the Convention;

(v) *species* means a species, subspecies or geographically or geopolitically separate population thereof;

(w) *specimen* means any animal or plant, whether alive or dead, of the species listed in Annexes A to E, any part or derivative thereof, whether or not contained in other goods, as well as any goods which appear from an accompanying document, the packaging or a mark or label, or from any other circumstances, to be or to contain parts or derivatives of animals or plants of these species, unless such parts or derivatives are specifically exempted from the provisions of this Regulation or from the provisions relating to the Annex in which the species concerned is listed by means of an indication to that effect in the Annexes concerned.

A specimen will be considered to be a specimen of a species listed in Annexes A to E if it is, or is part of or derived from, an animal or plant at least one of whose 'parents' is of a species so listed. In cases where the 'parents' of such an animal or plant are of species listed in different Annexes, or of species only one of which is listed, the provisions of the more restrictive Annex shall apply. However, in the case of specimens of hybrid plants, if one of the 'parents' is of a species listed in Annex A, the provisions of the more restrictive Annex shall apply only if that species is annotated to that effect in the Annex;

(x) *territory of the Community* means the territories of the Member States to which the Treaty establishing the European Economic Community applies;

(y) *trade* means the introduction into the Community, including introduction from the sea, and the export and re-export therefrom, as well as the use, movement and transfer of possession within the Community, including within a Member State, of specimens subject to the provisions of this Regulation;

(z) *transit* means the transport of specimens between two points outside the Community through the territory of the Community which are shipped to a named consignee and during which any interruption in the movement arises only from the arrangements necessitated by this form of traffic;

aa) *worked specimens that were legally acquired more than fifty years previously* means specimens that were significantly altered from their natural raw state, for jewellery, adornment, art, utility, or musical instruments more than 50 years before the application is made for their introduction into the Community or export therefrom or, as appropriate, for exemption from the provisions of Article 15 (1) and that have been, to the satisfaction of the management authority of the Member State concerned, legally acquired. Such specimens shall be considered as worked only if they are clearly in one of the aforementioned categories and require no further carving, crafting or manufacture to effect their purpose.

Article 3

Scope

1. Annex A shall contain:

(a) the species listed in Appendix I to the Convention and agreed to by the Community;

(b) any species which:

(i) is or may be in demand for utilization in the Community or for international trade and which is either threatened with extinction or so rare that any level of trade would imperil the survival of the species; or

(ii) is in a genus or which is a species in which most of the species or subspecies are listed in Annex A in accordance with the criteria in points (b) (i) or (c) and whose listing is essential for the effective protection of those taxa; and

(c) species which under the provisions of other Community legislation on the conservation of wild fauna and flora benefit from a prohibition on trade or taking.

2. Annex B shall contain:

(a) the species listed in Appendix II to the Convention and agreed to by the Community, other than those listed in Annex A;

(b) the species listed in Appendix I to the Convention but not included in Annex A;

(c) any other species not listed in Appendix I or II to the Convention:

(i) which is subject to levels of international trade that might not be compatible with its survival or with the survival of populations in certain countries or with the maintenance of the total population at a level consistent with the role of the species in the ecosystems in which it occurs; or

(ii) whose non-listing would be likely to lead to a substantial reduction of the total population or to the extinction of other species listed in Annex A or B, because of its role in the ecosystem in which it occurs; or

(iii) whose listing is, for reasons of similarity in appearance to other species in Annex A or listed in Annex B in accordance with point 2 (a), (b), (c) or (d), essential in order to ensure the effectiveness of controls on trade in specimens of such species; and

(d) species for which the provisions of other Community legislation on the conservation of wild fauna and flora regulate but do not prohibit the trade or the taking; and

Annex B may also contain other species not listed in Appendix I or II to the Convention:

(e) of which live specimens in trade are unlikely to survive shipment or are unlikely to survive in captivity for a considerable proportion of their potential lifespan; or

(f) of which the introduction of live specimens into nature in the Community is known to form an ecological threat to species of wild fauna and flora indigenous to the Community.

3. Annex C shall contain:

(a) the species listed in Appendix III to the Convention and agreed to by the Community, other than those listed in Annexes A or B; and

(b) the species listed in Appendix II to the Convention but not included in Annexes A or B.

4. Annex D shall contain:

(a) any species which is not included in Annexes A to C and for which international trade in specimens of the species could adversely affect its conservation status or that of any species which is closely related or is similar in appearance; and

(b) the species listed in Appendix III to the Convention but not included in Annex C.

5. Annex E shall contain species indigenous to a specified Member State and may be listed solely for the purpose of supporting measures for the conservation or protection of the species in the Member State concerned.

6. (a) The Community agreements referred to in paragraphs 1, point (a), 2, point (a) and 3, point (a) shall be made in accordance with the procedure laid down in Article 29.

(b) Amendments to Annexes A to E shall be made in accordance with the procedure laid down in Article 29.

7. Where the conservation status of species covered by this Regulation warrants their inclusion in one of the Appendices to the Convention, the Community shall contribute to the necessary amendments.

Article 4

Introduction into the Community

1. The introduction into the Community from a third country of specimens of the species listed in Annex A shall be subject to the prior presentation, at the customs office at which the customs formalities are completed, of an import permit issued by a management authority of the Member State responsible for the place of destination of the specimens.

This import permit may be issued only in accordance with the restrictions established pursuant to paragraph 6 and when the following conditions have been met:

(a) the Scientific Review Group has advised that permitting the introduction into the Community would not result in a detrimental effect on the conservation status or the extent of the territory occupied by the species in the country of origin;

(b) (i) the applicant provides documentary evidence that the specimens have been obtained in accordance with the legislation on the protection of the species concerned which, in the case of a species listed in the Appendices to the Convention, shall be an export permit or re-export certificate, or copy thereof, issued in accordance with the Convention by a competent authority of the country of export or re-export;

(ii) however, the issuance of import permits for species listed in Annex A in accordance with point (a) of Article 3 (1), shall not require such documentary evidence but the original of any such import permit shall be withheld from the applicant pending presentation of the export permit or re-export certificate;

(c) the competent scientific authority of the Member State is satisfied, and has advised the management authority of that State in writing, that the intended accommodation at the place of destination for a living specimen:

(i) is adequately equipped and suited to the biological needs of the species and that the specimen will be properly cared for; and

(ii) in the case of an animal, is suited to the behavioural needs of the species and is in conformity with Community legislation on the care and housing of animals;

(d) the Scientific Review Group has advised that the introduction into the Community will be:

(i) for one of the purposes referred to in points (v), (vi) and (vii) of Article 15 (2) (a); or

(ii) for other purposes which are not detrimental to the survival of the species concerned;

(e) the management authority of the Member State is satisfied that the specimen is not to be used for primarily commercial purposes; and

(f) the management authority of the Member State is satisfied, following consultation with the competent scientific authority, that there are no other factors relating to the conservation of species which militate against the issue of the import permit.

2. (a) The introduction into the Community of specimens of the species listed in Annex B shall be subject to the prior presentation, at the customs office at which the customs formalities are completed, of an import permit issued:

(i) in the case of live specimens, by a management authority of the Member State responsible for the place of destination of the specimens; or, otherwise, either

(ii) by a management authority of the Member State in which the applicant has his domicile; or

(iii) by a management authority of the Member State responsible for the place of destination of the specimens.

(b) This import permit may be issued only when the conditions referred to in points (b) (i), (c) and (f) of paragraph 1 have been met and when:

(i) the Scientific Review Group has advised that there is no indication that the conservation status of the species or the extent of the territory occupied by the species in the range State of origin have been reduced to levels inconsistent with the role of the species in the ecosystems in which it occurs or will be harmfully affected by the current and expected levels of trade; or

(ii) in the absence of such advice, either positive or negative, from the Scientific Review Group, the competent scientific authority of the Member State has advised in writing that the capture or collection in the wild of the specimens concerned will not have a harmful effect on the conservation status of the species or on the extent of the territory occupied by the species in the range State of origin.

3. The introduction into the Community of specimens of the species listed in Annex C shall be subject to the prior presentation, at the customs office at which the customs formalities are completed, of an import declaration and:

(a) in the case of export from a country listed in relation to the species concerned in Annex C, the applicant provides proof by means of an export permit issued in accordance with the Convention by an authority of that country competent for the purpose that the specimens have been obtained in accordance with the national legislation on the conservation of the species concerned; or

b) in the case of export from a country other than one in relation to which the species is listed in Annex C or re-export from any country, the applicant presents an export permit, a re-export certificate or a

certificate of origin issued in accordance with the Convention by an authority of the exporting or re-exporting country competent for the purpose.

4. The introduction into the Community of specimens of the species listed in Annex D shall be subject to the prior presentation, at the customs office at which the customs formalities are completed, of an import declaration.

5. The conditions for the issuance of an import permit referred to in points (a), (d) and (e) of paragraph 1, and in points (i) and (ii) of paragraph 2 (b) shall not apply to specimens for which the applicant provides documentary evidence:

(a) that they had previousley been legally introduced into or acquired in the Community and that they are, modified or not, being reintroduced into the Community; or

(b) that they are worked specimens that were legally acquired more than 50 years previously.

6. In consultation with the countries of origin concerned and in accordance with the procedure laid down in Article 29, the Commission may establish restrictions on the introduction into the Community:

(a) on the basis of the conditions referred to in points (a), (c) or (f) of paragraph 1, of specimens of species included in Annex A; and

(b) on the basis of the conditions referred to in points (c) or (f) of paragraph 1, or in point (i) of paragraph 2 (b), of specimens of species included in Annex B; and

(c) of live specimens of species included in Annex B for which the Scientific Review Group has advised that:

(i) such specimens are unlikely to survive shipment;

(ii) such specimens are unlikely to survive in captivity for a considerable proportion of their potential lifespan; or

(iii) the introduction to nature of such specimens, through escape or release is known to form an ecological threat to species of wild fauna and flora indigenous to the Community.

The Commission shall regularly publish a list of such restrictions in the *Official Journal of the European Communities*.

Article 5

Introduction from the sea

1. The introduction into the Community from the sea of specimens of species listed in Annex A shall be subject to the prior presentation, at the customs office at which the customs formalities are completed, of an import permit issued by a management authority of the Member State responsible for the place of destination.

This import permit may be issued only when the conditions referred to in points (c) to (f) of Article 4 (1) have been met and when:

(a) the Scientific Review Group has advised that the introduction into the Community of the specimens concerned would not result in a detrimental effect on the conservation status of the species; and

(b) the management authority is satisfied that any living specimen will be so prepared and shipped as to minimize the risk of injury, damage to health or cruel treatment.

2. (a) The introduction into the Community from the sea of specimens of the species listed in Annex B shall be subject to the prior presentation, at the customs office at which the customs formalities are completed, of an import permit issued by a management authority of the Member State responsible for the place of destination.

(b) This import permit may be issued only when the conditions referred to in points (c) and (f) of Article 4 (1) have been met and when:

(i) the Scientific Review Group has advised that there is no indication that the current or expected levels of trade will have a harmful effect on the conservation status of the species or, in the absence of any advice from the Scientific Review Group, the competent scientific authority of the Member State has advised in writing that the capture or collection of the specimens in the wild will not have a harmful effect on the conservation status of the species; and

(ii) the management authority is satisfied that any living specimen will be so prepared and shipped as to minimize the risk of injury, damage to health or cruel treatment.

3. The introduction into the Community from the sea of specimens of the species listed in Annex C or D shall be subject to the prior presentation of an import declaration at the customs office at which the customs formalities are completed.

Article 6

Export from the Community

1. The export from the Community of specimens of the species listed in Annex A shall be subject to the prior presentation, at the customs office at which the customs formalities are completed, of an export permit issued by a management authority of the Member State in whose territory the specimens are located.

This export permit may be issued only when the following conditions have been met:

(a) the scientific Review Group has advised that the capture or collection of the specimens in the wild or their export will not have a harmful effect on the conservation status of the species or on the extent of the territory occupied by the relevant population of the species or, in the absence of advice from the Scientific Review Group, the competent scientific authority of the Member State has advised in writing to this effect;

(b) the applicant provides proof that the specimens have been obtained in accordance with all legal obligations on the protection of the species in question; where the application is made to a Member State other than the Member State of origin, such proof shall be furnished by means of the certificate referred to in point (d) of Article 18;

(c) the management authority of the Member State is satisfied that:

(i) any living specimen will be so prepared and shipped as to minimize the risk of injury, damage to health or cruel treatment;

(ii) the specimens are not to be used for primarily commercial purposes; and

(iii) in the case of export to a State party to the Convention of specimens of the species referred to in point (a) of Article 3 (1), an import permit has been issued;

(d) in the case of export of specimens of Annex A species other than those referred to in point (a) of Article 3 (1) or of export to a State not party to the Convention, the competent scientific authority of the Member State is satisfied that the recipient of any living specimen is suitably equipped to house and care for it; and

(e) the management authority of the Member State is satisfied, following consultation with the competent scientific authority, that there are no other factors relating to the conservation of the species which militate against issue of the export permit.

2. The export from the Community of specimens of the species listed in Annexes B and C shall be subject to the prior presentation, at the customs office at which the customs formalities are completed, of an export permit issued by a management authority of the Member State in whose territory the specimens are located.

This export permit may be issued only when the conditions referred to in points (a), (b), (c) (i) and (e) of paragraph 1 have been met.

3. The conditions for the issuance of an export permit referred to in points (a), (c) (ii) and (c) (iii) of paragraph 1 shall not apply to:

(i) worked specimens that were legally acquired more than 50 years previously; or

(ii) dead specimens and parts and derivatives for which the applicant provides documentary evidence that they were legally acquired before the provisions of this Regulation, or Regulation (EEC) No 3626/82, of the Convention became applicable to them.

4. (a) The competent scientific authority in each Member State shall monitor the export permits issued by that Member State for specimens of species included in Annex B and the actual exports of such specimens. Whenever such scientific authority determines that the export of specimens of any such species should be limited in order to maintain that species throughout its range at a level consistent with its role in the ecosystem in which it occurs, and well above the level at which that species might become eligible for inclusion in Annex A in accordance with points (a) or (b) (i) of Article 3 (1), the scientific authority shall advise the appropriate management authority, in writing, of suitable measures to be taken to limit the grant of export permits for specimens of that species.

(b) Whenever a management authority is advised of such measures, it shall inform the Commission which shall, if appropriate, establish restrictions on exports of the species concerned in accordance with the procedure laid down in Article 29.

Article 7

Re-export from the Community

1. The re-export from the Community of specimens of the species listed in Annex A shall be subject to the prior presentation, at the customs office at which the

customs formalities are completed, of a re-export certificate issued by a management authority of the Member State in whose territory the specimens are located.

This re-export certificate may be issued only when the following conditions have been met:

(a) the applicant provides documentary evidence that the specimens:

(i) were introduced into the Community in accordance with the provisions of this Regulation; or

(ii) if introduced into the Community prior to 1 January 1993, were introduced in accordance with the provisions of Regulation (EEC) No 3626/82; or

(iii) if introduced into the Community prior to 1984, first entered international trade in accordance with the provisions of the Convention; or

(iv) were legally introduced into the territory of a Member State before the provisions of the Regulations referred to in points (i) and (ii) or of the Convention became applicable to them, or became applicable in that Member State; and

(b) the management authority of the Member State is satisfied that:

(i) any living specimen will be so prepared and shipped as to minimize the risk of injury, damage to health or cruel treatment;

(ii) the specimens are not to be used for primarily commercial purposes;

(iii) in the case of re-export of a living specimen of a species referred to in point (a) of Article 3 (1) of this Regulation to a State party to the Convention, an import permit has been issued; and

(c) in the case of re-export of specimens of Annex A species other than those referred to in point (a) of Article 3 (1) or of re-export to a State not party to the Convention, the competent scientific authority of the Member State is satisfied that the recipient of any living specimen is suitably equipped to house and care for it; and

(d) there are no other factors relating to the conservation of species which militate against the issuance of the re-export certificate.

2. The re-export from the Community of specimens of the species listed in Annexes B and C shall be subject to the prior presentation, at the customs office at which the customs formalities are completed, of a re-export certificate issued by a management authority of the Member State in whose territory the specimens are located.

This re-export certificate may be issued only when the conditions referred to in points (a) and (b) (i) of paragraph 1 have been met.

Article 8

Rejection of applications for permits and certificates referred to in Articles 4 to 7 and 18

1. When a Member State rejects an application for a permit or certificate, it shall immediately inform the Commission of the rejection and of the reasons for rejection it the decision to reject:

(a) is based on information not already available to the other Member States; or

(b) relates to conditions, criteria or provisions to be laid down in accordance with the procedure laid down in Article 29 but which have not yet been established.

2. The Commission shall, where necessary to ensure the harmonized application of this Regulation, communicate to the other Member States information received in accordance with paragraph 1.

3. When an application for a permit or certificate is made relating to specimens for which such an application has previously been rejected, the applicant must inform the management authority to which the application is submitted of the previous rejection.

4. (a) The Member States shall recognize the rejection of applications by the competent authorities of the other Member States.

(b) However, this need not apply where the circumstances have significantly changed of where new evidence to support an application has become available. In such cases, if a management authority issues a permit or certificate, it shall inform the Commission thereof and of the reasons for issuance.

Article 9

Captive-bred and artificially propagated specimens

1. For the purposes of Articles 4, 6 and 7, specimens of species listed in Annex A that have been bred in

captivity or artificially propagated for commercial purposes shall be treated in accordance with the provisions relating to specimens of species listed in Annex B provided that, in the case of an animal species, they derive from a captive-breeding operation approved by the Commission in accordance with the procedure laid down in Article 29.

2. With regard to specimens of species listed in Annex A that have been bred in captivity or artificially propagated not for commercial purposes and specimens of species listed in Annexes B and C that have been bred in captivity or artificially propagated:

(a) for the purposes of Article 4, and without prejudice to point (f) of Article 4 (1), a certificate to that effect, issued by a management authority of the exporting or re-exporting State, if a party to the Convention, shall be accepted in place of an export permit or re-export certificate. In this case, the conditions laid down in points (a), (b), (d) and (e) of Article 4 (1) and in points (b) (i) and (b) (ii) of Article 4 (2) shall be waived; and

(b) for the purposes of Articles 6 and 7, one of the certificates referred to in points (e) and (f) of Article 18 may be issued by a management authority of the Member State in whose territory the specimens are located, on the advice of the competent scientific authority of that Member State, and shall be accepted at a customs office in place of an export permit or re-export certificate. In this case, the issuance of the certificate used shall be subject to the conditions laid down in point (c) (i) of Article 6 (1);

(c) in the case of artificially propagated plants, the provisions of Articles 4, 6 and 7 may be waived under special provisions specified by the Commission, relating to:

(i) the use of phytosanitary certificates;

(ii) trade by registered commercial traders and by the scientific institutions referred to in Article 12 (1); and

(iii) the trade in hybrids.

3. The criteria for determining whether a specimen has been bred in captivity or artificially propagated and whether for commercial purposes, as well as the special provisions referred to in point (c) of paragraph 2, shall be specified by the Commission in accordance with the procedure laid down in Article 29.

4. The Commission shall publish in the *Official Journal of the European Communities* the list of captive-breeding operations referred to in paragraph 1.

Derogations

Article 10

1. By way of derogation from Articles 4 and 5, where a specimen is in transit through the Community, presentation to the appropriate customs service of the permits, certificates and declarations prescribed therein shall not be required.

2. (a) In the case of species listed in the Annexes in accordance with point (a) of Article 3 (1), points (a) and (b) of Article 3 (2), Article 3 (3) and point (b) of Article 3 (4), the derogation referred to in paragraph 1 shall apply only where a valid export or re-export document provided for by the Convention, and which specifies the destination of the specimen, has been issued by the competent authorities of the exporting or re-exporting third country.

(b) Member States may require presentation of such export or re-export document or satisfactory proof of its existence.

(c) If this document has not been issued, the specimen shall be detained and may be confiscated unless:

(i) the specimen is of a species listed in Annex B or C;

(ii) the export or re-export document is issued retrospectively; and

(iii) such retrospective issuance is carried out under conditions specified by the Commission in accordance with the procedure laid down in Article 29.

3. However, the conditions prescribed in paragraph 2 shall not apply where the specimen in transit has been exported or re-exported from and is consigned to a third country not party to the Convention.

Article 11

By way of derogation from Articles 4 to 7, the provisions therein shall not apply to dead specimens, parts and derivatives of species listed in Annexes B to D which are personal or household effects being introduced into the Community, or exported or re-exported therefrom, in compliance with provisions that shall be specified by the Commission in accordance with the procedure laid down in Article 29.

Article 12

1. By way of derogation from Articles 4, 6 and 7, presentation to the customs services of the documents

referred to therein shall not be required in the case of non-commercial loans, donations and exchanges between scientists and scientific institutions, registered by the management authorities of the States in which they are located, of herbarium specimens and other preserved, dried or embedded museum specimens, and of live plant material, bearing a label, the model for which has been determined in accordance with the procedure laid down in Article 29 or a similar label issued or approved by a management authority of a third country.

2. The procedures and criteria for registration of the scientists and scientific institutions referred to in paragraph 1 shall be determined by the Commission in accordance with the procedure laid down in Article 29.

Article 13

Return of used permits and certificates

1. Customs offices shall, within one month of receipt, forward to a management authority of the Member State in which they are situated the permits and certificates which have been presented to them in accordance with Articles 4 to 7, as well as any supporting Cites documents issued by exporting or re-exporting third countries.

2. The management authorities of the Member States shall, within one month of receipt, return to the management authorities which have issued them the Community permits and certificates which have been sent to them by the customs offices in accordance with paragraph 1, together with any supporting Cites documents.

Prohibitions relating to internal trade and to specimens of endangered species

Article 14

1. The possession of any specimen of a species listed in Annex A is prohibited except where it can be proved, to the satisfaction of the management authority of the Member State concerned, to have been acquired and, if it originated outside the Community, to have been introduced thereto, in accordance with the legislation in force for the conservation of wild fauna and flora.

2. A management authority of a Member State may, if it deems it appropriate, issue the certificate provided for in point (g) of Article 18 to confirm that possession of such a specimen is legal.

3. In accordance with the procedure laid down in Article 29, the Commission may establish restrictions on the possession of specimens of critically endangered species.

Article 15

1. The purchase, acquisition for commercial purposes, display to the public for commercial purposes, use for commercial gain and sale, keeping for sale, offering for sale or transporting for sale of specimens of the species listed in Annex A are prohibited.

2. (a) Exemption from the prohibition referred to in paragraph 1 may be granted by issuance of a certificate to that effect by a management authority of the Member State in which the specimens are located, on a case-by-case basis, account being taken of the objectives of the Convention and in accordance with the requirements of other Community legislation on the conservation of wild fauna and flora, where the specimens:

(i) were acquired in or were introduced into the Community before the provisions relating to species listed in Appendix I of the Convention or in Annex C1 to Regulation (EEC) 3626/82 or in Annex A to this Regulation became applicable to the specimens; or

(ii) are worked specimens that were legally acquired more than 50 years previously; or

(iii) were introduced into the Community in compliance with the provisions of this Regulation and are to be used for one of the purposes referred to in point (d) (ii) of Article 4 (1); or

(iv) are captive-bred specimens of an animal species or artifially propagated specimens of a plant species or are parts or derivatives of such specimens; or

(v) are required under exceptional circumstances for advancement of science or for essential biomedical purposes where the species in question proves to be the only one suitable for those purposes; or

(vi) are intended for breeding or propagation purposes from which conservation benefits will accrue to the species concerned; or

(vii) are intended for research or education aimed at the preservation or conservation of the species; or

(viii) originate in a Member State and were removed from the natural State in

compliance with the legislation in force in that Member State.

(b) General exemptions from this prohibition, based on the conditions contained in subparagraph (a), as well as general exemptions with regard to species included in Annex A in accordance with points (b) (ii) and (c) of Article 3 (1) may be granted by the Commission.

(c) The Commission shall lay down the conditions and criteria for granting the exemptions referred to in subparagraph (a) and shall grant the exemptions referred to in subparagraph (b) in accordance with the procedure laid down in Article 29. The Scientific Review Group shall advise the Committee on the application of the conditions in points (v), (vi) and (vii) of paragraph 2 (a).

3. The prohibitions referred to in paragraph 1 shall also apply to specimens of the species listed in Annexes B to D except where it can be proved to the satisfaction of the management authority of the Member State concerned that such specimens were acquired and, if they originated outside the Community, were introduced thereto, in accordance with the legislation in force for the conservation of wild fauna and flora.

4. For the purposes of Articles 4 (5), 14 (1) and 15 (3), and without prejudice to other types of proof satisfactory to the mangement authority, the Commission may specify acceptable proof of legal acquisition and legal introduction into the Community, which may include the use of documents and marks, in accordance with the procedure laid down in Article 29.

5. The competent authorities of the Member States shall have discretion to sell any specimen of the species listed in Annexes B to E they have seized under this Regulation, provided that they are not thus returned directly to the person or entity from whom they were seized. Such specimens may then be treated for all purposes as if they had been legally acquired.

Article 16

Movement and registration of live specimens

1. (a) (i) A management authority of each Member State shall establish and maintain a register of the authorized locations of live specimens of species included in Annex A, specified in accordance with point (a) of paragraph 4 and located in the territory under its jurisdiction.

(ii) Each holder of such specimens shall:

— within three months of the date on which such specimens become subject to the provisions of point (a) of paragraph 4, notify their location to a management authority of the Member State in which the specimens are located at that time, and

— notify to such management authority any subsequent change in holding by acquisition, captive breeding, artificial propagation, death or disposal, within one month of such change.

(b) (i) Any movement within the Community of a live specimen of a species listed in Annex A from the location specified in the register, the import permit or in any certificate issued in compliance with this Regulation, shall require prior authorization from a management authority of the Member State in which the specimen is located.

(ii) Such authorization shall:

— only be granted when the competent scientific authority of such Member State or, where the movement is to another Member State, the competent scientific authority of the latter, has advised in writing that the intended accommodation is adequately equipped and suited to the biological and, in the case of an animal, behavioural needs of the species and that the specimen will be properly cared for,

— be confirmed by issuance of the certificate referred to in point (1) Article 18, and

— where applicable, be immediately communicated to a management authority of the Member State in which the specimen is to be located.

(iii) However, no such authorization shall be required if a live animal must be moved for the purpose of urgent veterinary treatment and is returned directly to its authorized location.

(iv) As soon as any movement authorized in accordance with this subparagraph has taken place, the holder of the specimen shall inform the management authority

competent for the new location that the specimen has been delivered to that location.

(c) (i) The provisions of subparagraph (b) shall not apply to specimens of Annex A species that are commonly bred in captivity or artificially propagated.

2. Where a live specimen of a species listed in Annex B is moved within the Community, the holder of the specimen may relinquish it only after ensuring that the intended recipient is adequately informed about the accommodation, equipment and practices required to ensure the specimen will be properly cared for.

3. When any live specimens are transported into, from or within the Community or are held during any period of transit or transhipment, they shall be so prepared, moved and cared for as to minimize the risk of injury, damage to health or cruel treatment to such specimens and, in the case of animals, in conformity with Community legislation on the protection of animals during transport.

4. Under the procedure laid down in Article 29, the Commission may:

(a) determine the criteria, conditions and procedures for application of the provisions and exemptions in paragraphs 1 and 2 and specify the live specimens and species referred to in subparagraph 1 (a) (i); and

(b) establish restrictions on the holding or movement of live specimens of species included in Annex A or B for which the Scientific Review Group has advised that the introduction into nature of such specimens, through escape or release, forms an ecological threat to species of wild fauna and flora indigenous to the Community; and

(c) establish restrictions on the holding or movement of live specimens of species in relation to which restrictions on the introduction into the Community have been established in accordance with points (a) or (c) (ii) of Article 4 (6) and may establish restrictions of the same nature on specimens originating in the Community; and

(d) establish restrictions on the holding or movement of live specimens in order to safeguard human life and health.

Article 17

Stricter measures for indigenous species

1. The possession of any specimen of a species listed in Annex E in the territory of the Member State with respect to which it is listed therein and the removal of any such specimen from the territory of such Member State are prohibited.

2. Exemption from the prohibition referred to in paragraph 1 may be granted by a management authority of the Member State concerned by issuance, where trade is with a third country, of an import permit, export permit or re-export certificate or, where trade is within the Community, of one of the certificates referred to in Article 18.

Article 18

Certificates to be issued

On receiving an application, together with all the requisite supporting documents from the person concerned, a management authority of a Member State may issue the appropriate one of the following certificates:

(a) a certificate stating that a specimen was acquired in or was introduced into the Community before the provisions relating to Appendix I, II or III to the Convention, Annex C to Regulation (EEC) No 3626/82 or Annexes A, B, C or E to this Regulation became applicable to it;

(b) a certificate stating that a worked specimen of a species listed in Annex A was legally acquired more than 50 years previously;

(c) a certificate stating that a specimen was introduced into the Community in accordance with the provisions of Regulation (EEC) No 3626/82 or of this Regulation;

(d) a certificate stating that a specimen was removed from the natural state in compliance with the legislation in force within its own territory;

(e) a certificate stating that a specimen is or is a part of or derived from an animal bred in captivity;

(f) a certificate stating that a specimen is or is a part of or derived from an artificially propagated plant;

(g) a certificate stating that the possession of a specimen of a species listed in Annex A or Annex E is legal;

(h) a certificate stating that the use has been authorized of a specimen of a species listed in Annex A, introduced into the Community in compliance with the provisions of this Regulation, for one of the purposes referred to in point (d) (ii) of Article 4 (1);

(i) a certificate stating that the use of a specimen of a species listed in Annex A essential for biomedical purposes or advancement of science in exceptional circumstances has been authorized;

(j) a certificate stating that, in accordance with Article 15 (2), the use has been authorized of a specimen of a species listed in Annex A for breeding or propagation purposes from which conservation benefits will accrue to the species concerned or for research or education aimed at the preservation or conservation of the species;

(k) a certificate stating that a specimen was acquired in accordance with Article 15 (5);

(l) a certificate stating that the movement of a live specimen of a species listed in Annex A has been authorized.

Article 19

Validity of and special conditions on permits and certificates

1. Permits and certificates issued by the competent authorities of the Member States in accordance with this Regulation shall be valid throughout the Community.

2. (a) However, any such permit or certificate, as well as any permit or certificate issued on the basis of it, shall be deemed void if the issuing authority of the Commission establishes that it was issued on the false premise that the conditions for its issue were met.

(b) Specimens situated in the territory of a Member State and covered by such documents shall be seized by the competent authorities of that Member State and may be confiscated.

3. (a) Any permit or certificate issued in accordance with this Regulation may stipulate conditions and requirements imposed by the issuing authority to ensure compliance with the provisions thereof.

(b) When a Member State has recourse to subparagraph (a), it shall inform the Commission of the conditions and requirements imposed.

4. Any import permit issued on the basis of a copy of the corresponding export permit or re-export certificate shall be valid only for the introduction of specimens into the Community when accompanied by the original valid export permit or re-export certificate.

Article 20

Charges for applications for permits and certificates

Member States shall levy a charge for processing any application for a permit or certificate required under this Regulation. The charge shall be set by the Commission in accordance with the procedure laid down in Article 29.

Article 21

Places of entry, exit and transit

1. The Member States shall, within 12 months of 1 January 1993:

(a) designate customs offices for the completion of procedures for the introduction to, export or re-export from or transit or transhipment through the Community of specimens of species covered by this Regulation; and

(b) designate customs offices specifically for such procedures relating to shipments of live specimens, account being taken of the distances that such specimens may be transported, and shall provide holding facilities at or in close proximity to all such designated places to ensure that any live specimens held are adequately housed and cared for.

2. All places designated in accordance with paragraph 1 shall be notified to the Commission which shall publish a list of them in the *Official Journal of the European Communities.*

3. In exceptional cases, where a shipment contains only one or a few accompanied live specimens, a management authority may permit the introduction into the Community or the export or re-export therefrom at a customs office other than one designated in accordance with point (b) of paragraph 1.

4. The minimum requirements for the holding facilities referred to in point (b) of paragraph 1 shall be determined by the Commission in accordance with the procedure laid down in Article 29.

Article 22

Management and scientific authorities and other competent authorities

1. Within six months of 1 January 1993:

(a) (i) Each Member State shall designate a management authority with primary responsibility for implementation of this Regulation and for communication with the Commission;

(ii) Each Member State may also designate additional management authorities and other competent authorities to assist in implementation, in which case the primary management authority shall be responsible for providing to the additional authorities all the information required for correct application of the Regulation;

(b) Each Member State shall designate one or more scientific authorities whose personnel shall be separate from those of any designated management authority and shall be appropriately qualified and experienced in connection with the conservation, management or biology of wild animals and plants so as to render it a suitable body, and shall consider only information that has a scientific bearing in giving their advice.

2. (a) Member States shall forward the names and addresses of the designated management authorities, scientific authorities and other authorities competent to grand permits or certificates to the Commission which shall publish this information in the *Official Journal of the European Communities.*

(b) Each management authority referred to in point (a) (i) of paragraph 1 shall, if so requested by the Commission, communicate to it, within one month, the names and specimen signatures of people authorized to sign permits or certificates, impressions of stamps, seals or other devices used to authenticate permits or certificates.

(c) Member States shall communicate to the Commission any changes in the information already provided, not later than one month after the implementation of such change.

Article 23

Monitoring of compliance and investigation of infringements

1. (a) The competent authorities of the Member States shall monitor compliance with the provision of this Regulation.

(b) If, at any time, the competent authorities have reason to believe that these provisions are being infringend, they shall take the appropriate steps to ensure compliance or to instigate legal actions.

(c) The Member States shall inform the Commission of any action taken by the competent authorities in relation to infringements of this Regulation, including the making of seizures and confiscations.

2. (a) The Commission can request the competent authorities of the Member States to undertake the investigations which it considers to be necessary under this Regulation.

(b) If agreed by the Commission and the competent authorities of the Member States in whose territory the investigation is to be made, the services of the Commission shall assist such authorities in carrying out their duties.

Communication of information

Article 24

1. The Member States and the Commission shall communicate to one another the information necessary for implementing this Regulation.

2. The Commission shall communicate with the Secretariat of the Convention so as to ensure that the Convention is effectively implemented throughout the territory to which this Regulation applies.

3. When the Scientific Review Group provides advice in accordance with points (a) or (d) of Article 4 (1), point (i) of Article 4 (2) (b), point (a) of Article 5 (1), point (a) of Article 5 (2) (b) (i) or point (a) of Article 6 (1), the Commission shall immediately communicate this advice to the management authorities of the Member States or to the management authority of the Member State concerned, as appropriate.

4. (a) The information to be passed to the Commission by the Member States in accordance with Articles 19 (3) (b) and 23 (1) (c) shall be provided on a monthly basis;

(b) The Commission shall:

(i) specify the form and manner in which such information shall be provided; and

(ii) where necessary to ensure the harmonized implementation of this Regulation, communicate to the Member States the information received.

5. The Commission shall take the appropriate measures to protect the confidentiality of information obtained in confidence pursuant to the application of this Regulation.

Article 25

1. (a) The management authorities of the Member States shall communicate to the Commission, before 15 June each year, all the information relating to the preceding year required for drawing up the reports referred to in Article VIII (7) of the Convention and equivalent information on international trade in all specimens of species listed in Annexes A, B and C and on introduction into the Community of specimens of species listed in Annex D. The information to be communicated and the format for its presentation shall be specified by the Commission.

(b) On the basis of the information referred to in (a), the Commission shall publish annually a statistical report on the introduction into and the export and re-export from the Community of the specimens of the species to which this Regulation applies.

2. (a) With respect to the species to which this Regulation applies and species which may be eligible for inclusion in the Annexes, the competent authorities of the Member States shall forward to the Commission all the relevant information relating to:

— the biological or trade status of such species,

— the methods used for their transport,

— the requirements for accomodating and caring for live specimens,

— the uses to which specimens of such species are put, and

— scientific, technical and other forms of progress in methods of controlling trade in live specimens, parts and derivatives, including methods for detection and investigation of illegal trade.

(b) The Commission may, where necessary, take suitable steps to coordinate the work in these fields or to use the information to improve the application of this Regulation.

Article 26

Sanctions

1. The Member States shall take appropriate measures to ensure the imposition of sanctions for at least the following infringements of the provisions of this Regulation:

(a) introduction into or export or re-export from the Community of specimens without the appropriate permit or certificate or with a false, falsified or non-valid permit or certificate or one altered without authorization by the issuing authority;

(b) failure to comply with the stipulations specified on a permit or certificate issued in accordance with this Regulation;

(c) making a false declaration or knowingly providing false information in order to obtain a permit or certificate;

(d) using a false, falsified or non-valid permit or certificate or one altered without authorization, as a basis for obtaining a Community permit or certificate or for any other official purpose in connection with this Regulation;

(e) making no declaration or making a false declaration on import;

(f) shipment of live specimens not properly prepared so as to minimize the risk of injury, damage to health or cruel treatment;

(g) use of specimens of species listed in Annex A other than in accordance with the authorization given at the time of issuance of the import permit or subsequently;

(h) trade in artificially propagated plants contrary to the provisions laid down in accordance with point (c) of Article 9 (2);

(i) shipment of specimens into or out of or transit through the territory of the Community without the appropriate permit or certificate issued in accordance with this Regulation and, in the case of export or re-export from a third country party to the Convention, in accordance therewith, or satisfactory proof of its existence;

(j) possession of specimens in contravention of Articles 14 or 17;

(k) purchase, acquisition for commercial purposes, use for commercial gain, display to the public for commercial purposes, sale, keeping for sale, offering

for sale or transporting for sale of specimens in contravention of Article 15;

(l) failure to notify the holding, acquisition (whether or not by captive breeding or artificial propagation), death or disposal of live specimens of Annex A species or movement of live specimens contrary to the provisions of Article 16;

(m) removal of a specimen of a species listed in Annex E from the territory of a Member State with respect to which it is listed therein, contrary to the provisions of Article 17;

(n) use of a permit or certificate for any specimen other than one for which it was issued;

(o) falsification or alteration of any permit or certificate issued in accordance with this Regulation;

(p) failure to disclose rejection of an application for a permit or certificate, in accordance with Article 8 (3).

2. The measures referred to in paragraph 1 shall be appropriate in relation to the nature and the gravity of the infringement and include provisions with regard to the seizure and confiscation of specimens.

3. Where a specimen is confiscated the specimen shall be entrusted to a management authority of the Member State of confiscation which:

(i) shall, following consultation with a scientific authority of that Member State, place or otherwise dispose of the specimen where it deems appropriate and consistent with the purposes and provisions of the Convention and this Regulation; and

(ii) in the case of a living specimen having been introduced into the Community, may, after consultation with the State of export, return the specimen to that State at the expense of the convicted person.

4. Where a living specimen of a species listed in Annex B or C arrives from a third country at a port of entry into the Community without the appropriate valid permit or certificate, the specimen may be seized and confiscated or, if the consignee refuses to acknowledge the specimen, the competent authorities of the Member State responsible for the place of entry may, if appropriate, refuse to accept the shipment and require the carrier to return the specimen to its place of departure.

Article 27

Common positions on proposals submitted to the conference of the parties to the Convention

1. A common position of the Member States on each proposal submitted to the Secretariat of the Convention for approval by the conference of the parties to the Convention and which is relevant to the implementation of this Regulation shall be established by the Commission in accordance with the procedure laid down in Article 29.

2. Proposals for approval by the conference of the parties to the Convention may be submitted by:

a) the Member States; or

b) the Commission on behalf of the Community when the latter is a party to the Convention;

only when they have been approved in accordance with the procedure laid down in Article 29.

3. (a) During meetings of the conference of the parties to the Convention, the representatives of the Member States may express and vote in favour of a position other than the common position established in accordance with paragraph 1 only in order to represent the interests of dependent territories.

(b) Any such divergent position may be expressed by a Member State and supported by its vote only after the Member State, in consultation with the Commission, has exhausted the possibilities to reconcile this with the common position and, in this case, shall make it clear that it was expressing its position or exercising its vote on behalf of an interest of a dependent territory.

Article 28

The Scientific Review Group

1. A scientific consultative group is hereby established, consisting of the representatives of each Member State's scientific authority and chaired by the representative of the Commission.

2. (a) The Scientific Review Group shall examine any scientific question relating to the implementation of this Regulation raised by the chairman, either on his own initiative or at the request of the members, the Commission or the Committee.

(b) The Scientific Review Group shall endeavour to ensure that the best scientific information available is taken into consideration and shall convey its scientific findings and advice to the Commission and the Committee.

Article 29

The Commission shall be assisted by a commitee composed of the representatives of the Member States and chaired by the representative of the Commission.

The representative of the Commission shall submit to the Committee a draft of the measures to be taken. The Committee shall deliver its opinion on the draft within a time limit which the chairman may lay down according to the urgency of the matter. The opinion shall be delivered by the majority laid down in Article 148 (2) of the Treaty in the case of decisions which the Council is required to adopt on a proposal from the Commission. The votes of the representatives of the Member States within the Committee shall be weighted in the manner set out in that Article. The chairman shall not vote.

The Commission shall adopt measures which shall apply immediately. However, if these measures are not in accordance with the opinion of the Committee, they shall be communicated by the Commission to the Council forthwith. In that event the Commission shall defer application of the measures which it has decided for a period of three months from the date of such communication.

The Council, acting by a qualified majority, may take a different decision within the time limit referred to in the previous paragraph.

Final provisions

Article 30

In accordance with the procedure laid down in Article 29, the Commission shall:

(a) amend Annexes A to E on the basis of the criteria contained in Article 3;

(b) lay down uniform conditions and criteria for:

(i) the issue, validity and use of the documents referred to in Articles 4 to 7 and 18 and determine the design thereof; and

(ii) the use of plant health certificates;

(c) adopt the measures referred to in Article 4 (6), Article 6 (4), Article 9 (1) and (3), Article 10 (2), Article 11, Article 12 (1) and (2), Article 14 (3), Article 15 (2) and (4), Article 16 (4), Article 20, Article 21 (4), Article 27 (1) and (2); and

(d) adopt any additional measures necessary to ensure effective and harmonized application of the provisions of this Regulation, including measures to implement resolutions of the conference of the parties to the Convention, where appropriate, and to establish procedures for marking specimens as an aid to identification and enforcement.

Article 31

Each Member State shall notify the Commission and the Secretariat of the Convention of the provisions which it adopts specifically for the implementation of this Regulation and of all legal instruments used and action taken for its implementation and enforcement.

The Commission shall communicate this information to the other Member States.

Article 32

Regulation (EEC) No 3626/82 is hereby repealed.

Article 33

This Regulation shall enter into force on the date of its publication in the *Official Journal of the European Communities*.

It shall apply from 1 January 1993.

Articles 28, 29 and 30 shall apply from the date of entry into force.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

ANNEXES A, B and C

INTERPRETATION

1. Species included in these annexes are referred to:

   (a) by the name of the species; or

   (b) as being all of the species included in a higher taxon or designated part thereof.

2. The abbreviation 'spp.' is used to denote all species of a higher taxon.

3. Other references to taxa higher than species are for the purposes of information or classification only.

4. Domestic forms of the species or higher taxa named in these annexes are excluded therefrom.

5. The abbreviation 'p. e.' is used to denote species that are possibly extinct.

6. An asterisk '*' placed against the name of a species or higher taxon indicates that one or more geographically separate populations, subspecies or species of that species or taxon are included in Annex A and are excluded from Annex B.

7. Two asterisks '**' placed against the name of a species or higher taxon indicate that one or more geographically separate populations, subspecies or species of that species or taxon are included in Annex B and are excluded from Annex A.

8. The symbols 'I', 'II' and 'III' and the symbol '×' followed by a number placed against the name of a species or higher taxon to refer to the Appendices of the Convention in which the species concerned are listed, as indicated in notes 9 to 12. Where none of these annotations appears, the species concerned are not listed in the Appendices to the Convention.

9. (I) against the name of a species or higher taxon indicates that the species or higher taxon concerned is included in Appendix I of the Convention.

10. (II) against the name of a species or higher taxon indicates that the species or higher taxon concerned is included in Appendix II of the Convention.

11. (III) against the name of a species or higher taxon indicates that it is included in Appendix III of the Convention. In this case the country with respect to which the species or higher taxon is included in Appendix III is also indicated by a two-letter code as follows: BW (Botswana), CA (Canada), CO (Colombia), CR (Costa Rica), GH (Ghana), GT (Guatemala), HN (Honduras), IN (India), MY (Malaysia), MU (Mauritius), NP (Nepal), TN (Tunisia) and UY (Uruguay).

12. The symbol '×' followed by a number placed against the name of a species or higher taxon in Annex A or B denotes that certain geographically separate populations, species, groups of species or families of that species or taxon are listed in Appendix I, II or III of the Convention, as follows:

   ×701 *Dendrolagus bennettianus, Dendrolagus Inustus, Dendrolagus lumholtzi* and *Dendrolagus ursinus* are listed in Appendix II.

   ×702 All species are listed in Appendix II except *Ateles geoffroyi frontatus* and *Ateles geoffroyi panamensis* which are listed in Appendix I.

   ×703 All species are listed in Appendix II except *Lagothrix flavicauda* which is listed in Appendix I.

   ×704 The species is listed in Appendix II but subspecies *Cercocebus galeritus galeritus* is listed in Appendix I.

   ×705 The species is listed in Appendix II but subspecies *Colobus pennantii kirki* is listed in Appendix I.

   ×706 *Myrmecophaga tridactyla* and *Tamandua tetradactyla chapadensis* are listed in Appendix II. *Tamandua tetradactyla* is listed in Appendix III for Guatemala.

   ×707 *Bradypus variegatus* is listed in Appendix II.

× 708 *Choloepus hoffmanni* is listed in Appendix III for Costa Rica.

× 709 *Cabassous centralis* is listed in Appendix III for Costa Rica and *Cabassous tatouay* is listed in Appendix III for Uruguay.

× 710 *Manis crassicaudata, Manis javanica* and *Manis pentadactyla* are listed in Appendix II. *Manis gigantea, Manis tetradactyla* and *Manis tricuspis* are listed in Appendix III for Ghana.

× 711 All species are listed in Appendix II except *Lipotes vexillifer, Platanista* spp., *Berardius* spp., *Hyperoodon* spp., *Physeter macrocephalus* spp., *Sotalia* spp., *Sousa* spp., *Neophocaena phocaenoides, Phocoena sinus, Eschrichtius robustus, Balaenoptera* spp. (except population of West Greenland of *Balaenoptera acutorostrata), Megaptera novaeangliae, Balaena* spp. and *Caperea marginata* which are listed in Appendix I.

× 712 The populations of Bhutan, India, Nepal and Pakistan are listed in Appendix I and the population of the territory of the European Community is listed in Appendix II.

× 713 *Dusicyon culpaeus, Dusicyon griseus* and *Dusicyon gymnocercus* are listed in Appendix II.

× 714 The population of Mexico is listed in Appendix I and the population of the territory of the European Community is listed in Appendix II.

× 715 The species is listed in Appendix I except the population of Australia which is listed in Appendix II.

× 716 *Trichechus inunquis* and *Trichechus manatus* are listed in Appendix I. *Trichechus senegalensis* is listed in Appendix II.

× 717 The species is listed in Appendix II but subspecies *Equus hemionus hemionus* and *Equus hemionus khur* are listed in Appendix I.

× 718 All species are listed in Appendix II except the populations of Afghanistan, Bhutan, India, Myanmar, Nepal and Pakistan which are listed in Appendix I.

× 719 The species is listed in Appendix II but subspecies *Capra falconeri chialtanensis, Capra falconeri jerdoni* and *Capra falconeri megaceros* are listed in Appendix I.

× 720 *Cephalophus dorsalis, Cephalophus monticola, Cephalophus oglibyi, Cephalophus sylvicultor* and *Cephalophus zebra* are listed in Appendix II.

× 721 *Gazella cuvieri, Gazella dorcas* and *Gazella leptoceros* are listed in Appendix III for Tunisia.

× 722 The species is listed in Appendix III for Uruguay but subspecies *Rhea americana albescens* is listed in Appendix II.

× 723 *Rhynchotus rufescens maculicollis, Rhynchotus rufescens pallescens* and *Rhynchotus rufescens rufescens* are listed in Appendix II.

× 724 *Ephippiorhynchus senegalensis* and *Leptoptilos crumeniferus* are listed in Appendix III for Ghana.

× 725 *Ciconia ciconia boyciana* is listed in Appendix I.

× 726 *Eudocimus ruber* is listed in Appendix II. *Hagedashia hagedash, Lampribis rara* and *Threskiornis aethiopicus* are listed in Appendix III for Ghana.

× 727 *Anas aucklandica aucklandica* and *Anas aucklandica chlorotis* are listed in Appendix II.

× 728 *Cygnus columbianus jankowskil* is listed in Appendix II.

× 729 *Sarcoramphus papa* is listed in Appendix III for Honduras.

× 730 The following species are listed in Appendix III: *Crax daubentoni* and *Crax pauxi* for Colombia, *Crax rubra* for Colombia, Costa Rica, Guatemala and Honduras, *Ortalis vetula* for Guatemala and Honduras and *Penelope purpurascens* for Honduras.

× 731 *Arborophila brunneopectus* and *Arborophila charltonii* are listed in Appendix III for Malaysia.

× 732 *Cyrtonyx montezumae mearnsi* (except the population of the USA) and *Cyrtonyx montezumae montezumae* are in Appendix II.

× 733 *Lophura erythrophthalma* and *Lophura ignita* are listed in Appendix III for Malaysia.

× 734 The species is listed in Appendix II but subspecies *Grus canadensis neslotes* and *Grus canadensis pulla* are listed in Appendix I.

× 735 *Gallicolumba luzonica* is listed in Appendix II.

× 736 All species are listed in Appendix II except *Psittacula krameri* which is listed in Appendix III for Ghana and *Melopsittacus undulatus* and *Nymphicus hollandicus* which are not listed in the Convention.

× 737 *Tauraco corythaix* is listed in Appendix II. *Corythaeola cristata, Crinifer piscator, Musophaga violacea* and *Tauraco macrorhynchus* are listed in Appendix III for Ghana.

× 738 *Aceros narcondami, Buceros bicornis, Buceros hydrocorax* and *Buceros rhinoceros* are listed in Appendix II.

× 739 *Ramphastos sulfuratus* is listed in Appendix III for Guatemala.

× 740 *Rupicola* spp. is listed in Appendix II. *Cephalopterus ornatus* and *Cephalopterus penduliger* are listed in Appendix III for Colombia.

× 741 *Pitta brachyura nympha* and *Pitta quajana* are listed in Appendix II.

× 742 *Paroaria capitata* and *Paroaria coronata* are listed in Appendix II.

× 743 *Sphenodon punctatus* is listed in Appendix I.

× 744 All European populations except that of the Union of Soviet Socialist Republics are listed in Appendix I.

× 745 All species are listed in Appendix II but *Ariocarpus agavoides, Ariocarpus scaphorostrus* and *Ariocarpus trigonus* are listed in Appendix I.

13. The symbol '– ' followed by a number placed against the name of a species or higher taxon denotes that designated geographically separate populations, species, groups of species or families of that species or taxon are excluded from the Annex concerned as follows:

– 102 Populations of Bhutan, India, Nepal, Pakistan and of the territory of the European Community,

– 103 Population of the Union of Soviet Socialist Republics,

– 104 Population of China,

– 106 Population of the United States of America,

– 107 — Chile: part of the population of Parinacota Province, Ia. Region of Tarapacà,

— Peru: populations of Pampa Galeras National Reserve and Nuclear Zone, Pedregal, Oscconta and Sawacocha (Province of Lucanas), Sais Picotani (Province of Azangaro), Sais Tupac Amaru (Province of Janin), and of Salinas Aguada Blanca National Reserve (Provinces of Arequipa and Cailloma),

– 111 *Melopsittacus undulatus* and *Nymphicus hollandicus*,

– 112 Population of the Congo subject to an annual export quota of 600 (in 1990, 1991 and 1992),

– 113 Populations of Botswana, Malawi, Mozambique, Zambia and Zimbabwe and populations of the following countries subject to the specified annual export quotas:

	1990	1991	1992
Cameroon	0	0	0
Congo	0	0	0
Ethiopia	9 370	8 870	8 870
ranched skins:	6 500	6 000	6 000
live hatchlings:	2 500	2 500	2 500
hunting trophies:	50	50	50
live adults:	20	20	20
curios from ranching:	300	300	300
Kenya	5 000	6 000	8 000 (skins and derivatives only)
Madagascar	0	2 000	4 000 (ranched specimens only)
Somalia	500	500	500
Sudan	5 040	0	0
United Republic of Tanzania	1 100	5 100	6 100
ranched specimens:	0	4 000	6 000
wild-taken specimens:	1 000	1 000	0
hunting trophies:	100	100	100.

– 114 Populations of Australia and Papua New Guinea and population of Indonesia subject to specified annual export quotas as follows:

	1990	1991	1992
Total	5 000	6 000	7 500
Ranched specimens	2 000	3 000	5 000
Wild skins with belly – width of 10-18 inches	3 000	3 000	2 500.

– 115 Population of the Congo but with a zero annual export quota.

– 116 Population of Indonesia subject to specified annual export quotas (1990: 1 250; 1991: 1 500; 1992: 2 500 including 50 % ranched specimens).

– 117 Population of Chile.

– 118 All species that are not succulent.

– 190 Species of the subfamily in Annex A, namely *Nemosia rourel* and *Tangara fastuosa*.

– 191 Except *Limonium bellidifolium*.

14. The symbol '+' followed by a number placed against the name of a species or higher taxon denotes that only designated geographically separate populations, subspecies or species of that species or taxon are included in the Annex concerned, as follows:

+201 Population of South America (populations outside South America are not included in the Annexes);

+202 Populations of Bhutan, India, Nepal and Pakistan and the territory of the European Community;

+203 Populations of Mexico and of the territory of the European Community;

+204 Populations of Cameroon and Nigeria;

+205 Population of Asia;

+206 Population of India;

+207 Populations of North and Central America;

+209 — Chile: part of the population of Parinacota Province, Ia. Region of Tarapacà,

— Peru: populations of Pampa Galeras National Reserve and Nuclear Zone, Pedregal, Oscconta and Sawacocha (Province of Lucanas), Sais Picotani (Province of Azangaro), Sais Tupac Amaru (Province of Janin), and of Salinas Aguada Blanca National Reserve (Provinces of Arequipa and Cailloma);

+211 Population of Mexico;

+212 Populations of Algeria, Burkina Faso, Cameroon, Central African Republic, Chad, Mali, Mauritania, Morocco, Niger, Nigeria, Senegal and the Sudan;

+214 Population of Indonesia subject to specified annual export quotas (1990: 1 250; 1991: 1 500; 1992: 2 500 including 50 % ranched specimens);

+215 All species of New Zealand;

+216 Population of Chile;

+250 Population of the territory of the European Community.

15. The symbol '=' followed by a number placed against the name of a species or higher taxon denotes that the name of that species or taxon shall be interpreted as follows:

=301 Includes family Tupalidae;

=302 Includes generic synonym *Leontideus;*

=303 Includes synonym *Saguinus geoffroyi;*

=304 Includes synonym *Cercopithecus roloway;*

=306 Includes synonym *Colobus badius rufomitratus;*

=307 Includes generic synonym *Simias;*

=308 Includes generic synonym *Mandrillus;*

=309 Includes generic synonym *Rhinopithecus;*

=311 Includes synonym *Priodontes giganteus;*

=316 Includes generic synonym *Fennecus;*

=317 Also referenced as *Ursus thibetanus;*

=318 Includes generic synonym *Thalarctos;*

=319 Also referenced as *Aonyx microdon* or as *Paraonyx microdon;*

=320 Includes synonyms *Lutra annectens, Lutra enudris, Lutra incarum* and *Lutra platensis;*

=321 Includes synonym *Eupieres major;*

=322 Also referenced as *Lynx caracal;* includes generic synonym *Caracal;*

=323 Also referenced as *Lynx pardinus* or *Felis lynx pardina;*

=324 Also referenced as *Lynx rufus esculnapae;*

=325 Includes synonyms *Equus klang* and *Equus onager;*

=326 Includes generic synonym *Dama;*

=327 Includes generic synonyms *Axis* and *Hyelaphus;*

=328 Includes synonym *Bos frontalis;*

=329 Includes synonym *Bos grunniens;*

=330 Includes generic synonym *Novibos;*

=331 Includes generic synonym *Anoa;*

=332 Includes synonym *Oryx tao;*

=333 Includes synonym *Ovis aries ophion;*

=334 Also referenced as *Anas platyrhynchos laysanensis;*

=336 Includes synonyms *Falco pelegrinoides* and *Falco babylonicus;*

=337 Includes generic synonym *Pipile;*

=338 Includes generic synonym *Mitu;*

=339 Also incorrectly referred to as *Rheinartia ocellata;* includes synonym *Rheinartia nigrescens;*

=340 Also referenced as *Eupodotis bengalensis;*

=341 Often traded under the incorrect designation *Ara caninde;*

=342 Includes generic synonym *Cyclopsitta;*

=343 Formerly included in genus *Gailirex;*

=344 Also referenced as *Mimizuku gurneyi;*

=345 Formerly included in genus *Ramphodon;*

=346 Also referenced as *Muscicapa ruecki;*

=347 Formerly included in genus *Spinus;*

=348 Includes generic synonyms *Nicoria* and *Geoemyda* (part);

=349 Also referenced in genus *Testudo;*

=350 Formerly included in *Podocnemis* spp.;

=351 Includes *Alligatoridae, Crocodylidae* and *Gavialidae;*

=352 Formerly included in *Chamaeleo* spp.;

=353 Also referenced as *Constrictor constrictor occidentalis;*

=354 Includes synonym *Pseudoboa cloelia;*

=355 Also referenced as *Hydrodynastes gigas;*

=356 Includes generic synonym *Megalobatrachus;*

=357 *Sensu D'Abrera;*

=358 Also referenced in genus *Dysnomia;*

=359 Includes generic synonym *Proptera;*

=360 Also referenced in genus *Carunculina;*

=361 Includes generic synonym *Micromya;*

=362 Includes generic synonym *Papuina;*

=363 Also referenced as *Podophyllum emodi;*

=364 Also referenced in genus *Sclerocactus;*

=365 Also referenced in genus *Echinocactus;*

=366 Also referenced in genus *Pachycereus;*

=367 Also referenced in genus *Escobaria;*

=368 Also referenced as *Echinocereus lindsayi;*

=369 Also referenced as *Wilcoxia schmollii;*

=370 Also referenced in genus *Neolloydia* or in genus *Sclerocactus;*

=371 Also referenced as *Solisia pectinata;*

=372 Also referenced as *Lobeira macdougallii;*

=373 Also referenced in genus *Neolloydia;*

=374 Also referenced as *Saussurea lappa;*

=375 Also referenced as *Engelhardia pterocarpa;*

=376 Includes familles Apostasiaceae and Cypripediaceae as subfamilles Apostasioideae and Cypripedioldeae;

=377 Also referenced as *Lycaste virginalis* var. alba;

=378 Also referenced as *Sarracenia rubra alabamensis;*

=379 Also referenced as *Sarracenia rubra jonesii;*

=380 Includes synonym *Stangeria paradoxa;*

=381 Includes synonym *Welwitschia bainesii;*

=385 Includes generic synonym *Coendou;*

=386 Includes generic synonym *Cuniculus;*

=387 Includes synonym *Vulpes vulpes leucopus;*

=388 Includes synonym *Nasua narica;*

=389 Includes synonym *Galictis allamandi;*

=390 Includes synonym *Martes gwatkinsi;*

=391 Includes generic synonym *Viverra;*

=392 Also referenced as *Tragelaphus eurycerus;* includes generic synonym *Taurotragus;*

=393 Formerly included as *Bubalus bubalis* (domesticated form);

=394 Also referenced as *Ardeola ibis;*

=395 Also referenced as *Egretta alba;*

=396 Also referenced as *Spatula clypeata;*

=397 Also referenced as *Nyroca nyroca;*

=398 Includes synonym *Dendrocygna fulva;*

=399 Also referenced as *Cairina hartlaubii;*

=402 Also referenced as *Turturoena iriditorques* or *Columba malherbii* (in part);

=403 Also referenced as *Columba mayeri;*

=404 Also referenced as *Treron australis* (in part);

=405 Also referenced as *Calopelia brehmeri;* includes synonym *Calopelia puella;*

=406 Also referenced as *Tympanistria tympanistria;*

=407 Also referenced as *Terpsiphone bourbonnensis;*

=408 Also referenced as *Estrilda subflava* or *Sporaeginthus subflavus;*

=409 Also referenced as *Estrilda larvata;* includes synonym *Lagonosticta vinacea;*

=410 Includes generic synonym *Spermestes;*

=411 Also referenced as *Euodice cantans;*

=412 Also referenced as *Hypargos nitidulus;*

=413 Includes synonym *Parmoptila rubrifrons;*

=414 Includes synonyms *Pyrenestes frommi* and *Pyrenestes rothschildi;*

=415 Also referenced as *Estrilda bengala;*

=416 Includes synonym *Bubalornis niger;*

=417 Also referenced as *Euplectes afra;*

=418 Also referenced as *Colluspasser ardens;*

=419 Also referenced as *Colluspasser macrourus;*

=420 Includes synonym *Euplectes franciscanus;*

=421 Also referenced as *Anaplectes melanotis;*

=422 Includes synonyms *Passer diffusus, Passer gongonensis, Passer suahelicus* and *Passer swainsonii;*

=423 Includes synonym *Ploceus nigriceps;*

=424 Includes synonym *Ploceus atrogularis;*

=425 Also referenced as *Sitagra luteola;*

=426 Also referenced as *Sitagra melanocephala;*

=427 Includes synonyms *Ploceus katangae, Ploceus reichardi, Ploceus ruweti* and *Ploceus vitellinus;*

=428 Also referenced as *Hypochera chalybeata;* includes synonyms *Vidua amauropteryx, Vidua centralis, Vidua neumanni, Vidua okavangoensis* and *Vidua ultramarina;*

=429 Includes synonym *Vidua orientalis;*

=430 Also referenced as *Pelusios subniger;*

=431 Formerly included in genus *Natrix;*

=480 Also referenced as *Phaeornis obscurus lanaiensis;*

=481 Also referenced as *Phaeornis obscurus myadestinus;*

=482 Also referenced as *Loxia curvirostra scotica;*

=483 Also referenced as *Varanus grayi;*

=484 Also referenced as *Chlorophora excelsa.*

16. The symbol '°' followed by a number placed against the name of a species or higher taxon shall be interpreted as follows:

°501 for the exclusive purpose of allowing international trade in cloth made from wool sheared from live vicuñas of the populations included in Annex B (see +209), and of the items made thereof. The reverse side of the cloth must bear the logotype adopted by the range states of the species, which are signatories to the Convenio para la conservacion y Manejo de la Vicuña, and the selvages either the words VICU ANDES — CHILE or the words VICU ANDES — PERU, depending on the country of origin;

°502 fossils are not subject to Cites provisions;

°520 all specimens of *Cystophora cristata* are included in Annex B except skins of young animals in the phase of pelage where they are known as 'bluebacks'. Only blueback skins are included in Annex A;

°521 all specimens of *Phoca groenlandica* are included in Annex B except skins of young animals in the phase of pelage where they are known as 'whitecoats'. Only whitecoat skins are included in Annex A;

°522 all specimens are included in Annex C except plant seeds, spores, pollen (including Pollinia), tissue cultures and flasked seedling cultures.

17. The symbol '#' followed by a number placed against the name of a species of higher taxon included in Annex B indicates that, in relation thereto, the only parts and derivatives considered as specimens for the purposes of this Regulation are those designated as follows:

#1 Designates all parts and derivatives, except:

(a) seeds, spores and pollen (including Pollinia), and

(b) tissue cultures and flasked seedling cultures;

#2 Designates all parts and derivatives except:

(a) seeds and pollen;

(b) tissue cultures and flasked seedling cultures; and

(c) chemical derivatives;

#3 Designates roots and readily recognizable parts thereof;

#4 Designates all parts and derivatives, except:

(a) seeds and pollen;

(b) tissue cultures and flasked seedling cultures;

(c) fruits and parts and derivatives thereof of naturalised or artificially propagated plants; and

(d) separate stem joints (pads) and parts and derivatives thereof of naturalized or artificially propagated *Opuntia subgenus Opuntia* spp.;

#5 Designates all parts and derivatives, except:

(a) seeds and pollen;

(b) tissue cultures and flasked seedling cultures; and

(c) separate leaves and parts and derivatives thereof of naturalized or artificially propagated *Aloe vera;*

#6 Designates all parts and derivatives except:

(a) seeds and pollen (including Pollinia);

(b) tissue cultures and flasked seedling cultures;

(c) cut flowers of artificially propagated plants; and

(d) fruits and parts and derivatives thereof of artificially propagated *Vanilla* spp.

	Annex A	Annex B	Annex C
		FAUNA	
		MAMMALIA	
MONOTREMATA			
Tachyglossidae	*Zaglossus spp.* (II)		
MARSUPIALIA			
Dasyuridae	*Sminthopsis longicaudata* (I) *Sminthopsis psammophila* (I)		
Myrmecobiidae	*Myrmecobius fasciatus*		
Thylacinidae	*Thylacinus cynocephalus* p.e. (I)		
Peramelidae	*Chaeropus ecaudatus* p.e. (I) *Perameles bougainville* (I) *Perameles gunnii*		
Thylacomyidae	*Macrotis lagotis* (I) *Macrotis leucura* (I)		
Phalangeridae	*Phalanger lullulae*	*Phalanger maculatus* (II) *Phalanger orientalis* (II)	
Burramyidae		*Burramys parvus* (II)	
Vombatidae	*Lasiorhinus krefftii* (I)		
Macropodidae	*Bettongia spp.* (I) *Caloprymnus campestris* p.e. (I) *Lagorchestes hirsutus* (I) *Lagostrophus fasciatus* (I) *Onychogalea fraenata* (I) *Onychogalea lunata* (I)	*Macropodidae spp.* * × 701	
INSECTIVORA			
Solenodontidae	*Solenodon cubanus* *Solenodon paradoxus*		
Erinaceidae	*Erinaceus algirus*		
Soricidae	*Crocidura canariensis*		
Talpidae	*Galemys pyrenaicus*		
CHIROPTERA			
Pteropodidae	*Pteropus insularis* (I) *Pteropus livingstonei* *Pteropus mariannus* (I)	*Acerodon spp.* (II) *Pteralopex spp.* *Pteropus spp.* * (II)	

	Annex A	Annex B	Annex C
	Pteropus molossinus (I) *Pteropus phaeocephalus* (I) *Pteropus pilosus* (I) *Pteropus rodricensis* *Pteropus samoensis* (I) *Pteropus tonganus* (I) *Pteropus voeltzkowi*		
Rhinolophidae	*Rhinolophus blasii* *Rhinolophus euryale* *Rhinolophus ferrumequinum* *Rhinolophus hipposideros* *Rhinolophus mehelyi*		
Phyllostomidae			*Vampyros lineatus* (III, UY)
Vespertilionidae	*Barbastella barbastellus* *Eptesicus nilssoni* *Eptesicus serotinus* *Miniopterus schreibersi* *Myotis bechsteini* *Myotis blythii* *Myotis brandti* *Myotis capaccinii* *Myotis dasycneme* *Myotis daubentoni* *Myotis emarginatus* *Myotis myotis* *Myotis mystacinus* *Myotis nattereri* *Nyctalus lasiopterus* *Nyctalus leisleri* *Nyctalus noctula* *Pipistrellus kuhlii* *Pipistrellus maderensis* *Pipistrellus nathusii* *Pipistrellus pipistrellus* *Pipistrellus savii* *Plecotus auritus* *Plecotus austriacus* *Vespertilio murinus*		
Molossidae	*Tadarida teniotis*		
PRIMATES		*PRIMATES spp.* * = 301 (II)	
Lemuridae	*Lemuridae spp.* (I)		
Cheirogaleidae	*Cheirogaleidae spp.* (I)		
Indriidae	*Indriidae spp.* (I)		
Daubentoniidae	*Daubentonia madagascariensis* (I)		
Lorisidae	*Nycticebus pygmaeus* (II)		
Tarsiidae	*Tarsius pumilus* (II) *Tarsius syrichta* (II)		
Callithricidae	*Callithrix humeralifer* (II) *Callithrix jacchus aurita* (I) *Callithrix jacchus flaviceps* (I) *Leontopithecus spp.* = 302 (I) *Saguinus bicolor* (I) *Saguinus leucopus* (I) *Saguinus oedipus* = 303 (I)		
Callimiconidae	*Callimico goeldii* (I)		
Cebidae	*Alouatta palliata* (I) *Ateles spp.* × 702 *Brachyteles arachnoides* (I) *Cacajao spp.* (I) *Callicebus personatus* (II)		

	Annex A	Annex B	Annex C
	Chiropotes albinasus (I) *Lagothrix spp.* × 703 *Saimiri oerstedii* (I)		
Cercopithecidae	*Allenopithecus nigroviridis* (II) *Cercocebus galeritus* × 704 *Cercopithecus diana* = 304 (I) *Cercopithecus solatus* (II) *Colobus pennantii* × 705 *Colobus preussi* (II) *Colobus rufomitratus* = 306 (I) *Colobus satanas* (II) *Macaca silenus* (I) *Nasalis spp.* = 307 (I) *Papio leucophaeus* = 308 (I) *Papio sphinx* = 308 (I) *Presbytis entellus* (I) *Presbytis francoisi* (II) *Presbytis geei* (I) *Presbytis johnii* (II) *Presbytis pileata* (I) *Presbytis potenziani* (I) *Pygathrix spp.* = 309 (I)		
Hylobatidae	*Hylobatidae spp.* (I)		
Pongidae	*Pongidae spp.* (I)		
EDENTATA			
Myrmecophagidae		*Myrmecophagidae spp.* × 706	
Bradypodidae	*Bradypus torquatus*	*Bradypodidae spp.* * × 707	
Choloepidae		*Choloepidae spp.* × 708	
Dasypodidae	*Priodontes maximus* = 311	*Dasypodidae spp.* * × 709	
PHOLIDOTA			
Manidae	*Manis temminckii* (I)	*Manis spp.* * × 710	
LAGOMORPHA			
Leporidae	*Caprolagus hispidus* (I) *Romerolagus diazi* (I)	*Lepus timidus*	
RODENTIA			
Gliridae	*Dryomys nitedula* *Muscardinus avellanarius* *Myomimus roachi*		
Sciuridae	*Cynomys mexicanus* (I) *Ratufa indica* (II) *Sciurus anomalus* *Spermophilus citellus*	*Ratufa spp.* *(II)	*Epixerus ebii* (III, GH) *Marmota caudata* (III, IN) *Marmota himalayana* (III, IN) *Sciurus deppei* (III, CR)
Castoridae	*Castor fiber*	*Castor canadensis*	
Anomiuridae			*Anomalurus beecrofti* (III, GH) *Anomalurus derbianus* (III, GH) *Anomalurus peli* (III, GH) *Idiurus macrotis* (III, GH)

	Annex A	Annex B	Annex C
Cricetidae	*Cricetus cricetus*		
Arvicolidae	*Microtus cabrerae* *Microtus oeconomus arenicola*		
		Ondatra zibethicus	
Muridae	*Leporillus conditor* (I) *Pseudomys praeconis* (I) *Xeromys myoides* (I) *Zyzomys pedunculatus* (I)		
Zapodidae	*Sicista betulina*		
Hystricidae	*Hystrix cristata* (III, GH)		
Erethizontidae			*Sphiggurus mexicanus* = 385 (III, HN) *Sphiggurus spinosus* = 385 (III, UY)
Agoutidae			*Agouti paca* = 386 (III, HN)
Dasyproctidae			*Dasyprocta punctata* (III, HN)
Chinchillidae	*Chinchilla spp.* + 201 (I)		
Capromyidae	*Capromys spp.*		
CETACEA	*CETACEA spp.* × 711		
CARNIVORA			
Canidae		*Canis aureus* (III, IN) *Canis latrans*	
	Canis lupus ** + 202 × 712 *Canis rufus* *Canis simensis* *Chrysocyon brachyurus* (II) *Cuon alpinus* (II)	*Canis lupus* * − 102 (II)	
	Lycaon pictus *Speothos venaticus* (I)	*Dusicyon spp.* × 713	
		Urocyon spp.	
		Vulpes cana (II)	*Vulpes bengalensis* (III, IN) *Vulpes vulpes griffithi* (III, IN) *Vulpes vulpes montana* (III, IN) *Vulpes vulpes pusilla* = 387 (III, IN)
		Vulpes zerda = 316 (II)	
Ursidae	*Ailuropoda melanoleuca* (I) *Helarctos malayanus* (I) *Melursus ursinus* (I) *Selenarctos thibetanus* = 317 (I) *Tremarctos ornatus* (I)		
		Ursus americanus (III, CA)	
	Ursus arctos ** + 203 × 714 *Ursus arctos isabellinus* (I) *Ursus arctos pruinosus* (I)	*Ursus arctos* * − 103 (II)	
		Ursus maritimus = 318 (II)	
Procyonidae		*Ailurus fulgens* (II)	
			Bassaricyon gabbii (III, CR) *Bassariscus sumichrasti* (III, CR) *Nasua nasua* = 388 (III, HN) *Nasua nasua solitaria* (III, UY) *Potos flavus* (III, HN)
		Procyon lotor	
Mustelidae	*Aonyx congica* ** = 319 + 204 (I)		
		Conepatus humboldtii (II)	
			Eira barbara (III, HN)

	Annex A	Annex B	Annex C
	Enhydra lutris nereis (I)		
			Galictis vittata = 389 (III, CR)
	Gulo gulo		
		Lutrinae spp. * (II)	
	Lutra felina (I)		
	Lutra longicaudis = 320 (I)		
	Lutra lutra (I)		
	Lutra provocax (I)		
		Martes americana	
			Martes flavigula = 390 (III, IN)
			Martes foina intermedia (III, IN)
		Martes martes	
		Martes pennanti	
		Martes zibellina	
			Mellivora capensis (III, BW, GH)
			Mustela altaica (III, IN)
		Mustela erminea (III, IN)	
			Mustela kathiah (III, IN)
	Mustela lutreola		
	Mustela nigripes (I)		
		Mustela putorius	
			Mustela sibirica (III, IN)
	Pteronura brasiliensis (I)		
		Taxidea taxus	
Viverridae			
			Arctictis binturong (III, IN)
			Civettictis civetta = 391 (III, BW)
		Cryptoprocta ferox (II)	
	Cynogale bennettii (II)		
	Eupleres goudotii = 321 (II)		
	Fossa fossa (II)		
		Genetta genetta	
		Hemigalus derbyanus (II)	
	Liberiictis kuhni		
			Paguma larvata (III, IN)
			Paradoxurus hermaphroditus (III, IN)
			Paradoxurus jerdoni (III, IN)
	Prionodon linsang (II)		
	Prionodon pardicolor (I)		
			Viverra megaspila (III, IN)
			Viverra zibetha (III, IN)
			Viverricula indica (III, IN)
Herpestidae			*Herpestes auropunctatus* (III, IN)
			Herpestes edwardsi (III, IN)
			Herpestes fuscus (III, IN)
			Herpestes urva (III, IN)
			Herpestes vitticollis (III, IN)
Protelidae			*Proteles cristatus* (III, BW)
Hyaenidae	*Hyaena brunnea* (I)		
Felidae		*Felidae spp.* * (II)	
	Acinonyx jubatus (I)		
	Felis badia (II)		
	Felis bengalensis bengalensis ** − 104 (I)		
	Felis caracal ** + 205 = 322 (I)		
	Felis concolor coryi (I)		
	Felis concolor costaricensis (I)		
	Felis concolor cougar (I)		
	Felis geoffroyi (II)		
	Felis iriomotensis (II)		

	Annex A	Annex B	Annex C
	Felis jacobita (I) *Felis lynx* ** +250 (II) *Felis marmorata* (I) *Felis nigripes* (I) *Felis pardalis* (I) *Felis pardina* =323 (I) *Felis planiceps* (I) *Felis rubiginosa* ** +206 (I) *Felis rufa escuinapae* =324 (I) *Felis silvestris* (II) *Felis temmincki* (I) *Felis tigrina* (I) *Felis wiedii* (I) *Felis yagouaroundi* ** +207 (I) *Neofelis nebulosa* (I) *Panthera leo persica* (I) *Panthera onca* (I) *Panthera pardus* (I) *Panthera tigris* (I) *Panthera unica* (I)		
PINNIPEDIA			
Otariidae		*Arctocephalus spp.* * (II)	
	Arctocephalus philippii (II) *Arctocephalus townsendi* (I) *Eumetopias jubatus*		
		Neophoca cinerea *Phocarctos hookeri*	
Odobenidae		*Odobenus rosmarus* (III, CA)	
Phocidae	*Cystophora cristata* °520	*Cystophora cristata* °520 *Erignathus barbatus* *Halichoerus grypus* *Mirounga spp.* (II)	
	Monachus spp. (I) *Phoca groenlandica* °521	*Phoca groenlandica* °521 *Phoca hispida* *Phoca vitulina*	
TUBULIDENTATA			
Orycteropodidae		*Orycteropus afer* (II)	
PROBOSCIDEA			
Elephantidae	*Elephas maximus* (I) *Loxodonta africana* (I)		
SIRENIA			
Dugongidae	*Dugong dugon* ×715		
Trichechidae	*Trichechidae spp.* ×716		
PERISSODACTYLA			
Equidae	*Equus africanus* (I) *Equus grevyi* (I) *Equus hemionus* =325 ×717 *Equus przewalskii* (I)		
		Equus zebra hartmannae (II)	
	Equus zebra zebra (I)		
Tapiridae	*Tapiridae spp.* ** (I)		
		Tapirus terrestris (II)	
Rhinocerotidae	*Rhinocerotidae spp.* (I)		
ARTIODACTYLA			
Suidae	*Babyrousa babyrussa* (I) *Sus salvanius* (I)		

	Annex A	Annex B	Annex C
Tayassuidae	*Catagonus wagneri* (I)	*Tayassuidae spp.* * – 106 (II)	
Hippopotamidae	*Choeropsis liberiensis* (II)	*Hippopotamus amphibius* (III, GH)	
Camelidae	*Vicugna vicugna* – 107 ** (I)	*Lama guanicoe* (II) Vicugna vicugna * + 209 ° 501 (II)	
Tragulidae			*Hyemoschus aquaticus* (III, GH)
Cervidae	*Blastocerus dichotomus* (I) *Cervus dama mesopotamicus* = 326 (I) *Cervus duvauceli* (I)	*Cervus elaphus bactrianus* (II)	*Cervus elaphus barbarus* (III, TN)
	Cervus elaphus corsicanus *Cervus elaphus hanglu* (I) *Cervus eldi* (I) *Cervus porcinus annamiticus* = 327 (I) *Cervus porcinus calamianensis* = 327 (I) *Cervus porcinus kuhli* = 327 (I) *Hippocamelus spp.* (I)		
	Moschus spp. × 718 *Muntiacus crinifrons* (I) *Muntiacus feai*		*Mazama americana cerasina* (III, GT)
	Ozotoceros bezoarticus (I)		*Odocoileus virginianus mayensis* (III, GT)
	Pudu pudu (I)	*Pudu mephistophiles* (II)	
Bovidae	*Addax nasomaculatus* (I)	*Ammodorcas clarkei* *Ammotragus lervia* (II) *Antilocapra americana* *	
	Antilocapra americana mexicana (II) *Antilocapra americana peninsularis* (I) *Antilocapra americana sonoriensis* (I)		*Antilope cervicapra* (III, NP)
	Bison bison athabascae (I)		*Boocercus eurycerus* = 392 (III, GH)
	Bos gaurus = 328 (I)	*Bos javanicus*	
	Bos mutus = 329 (I) *Bos sauveli* = 330 (I)		*Bubalus arnee* = 393 (III, NP)
	Bubalus depressicornis = 331 (I) *Bubalus mindorensis* = 331 (I) *Bubalus quarlesi* = 331 (I)		
	Capra aegagrus *Capra falconeri* × 719	*Budorcas taxicolor* (II) *Capra ibex* *Capra pyrenaica* *	
	Capra pyrenaica pyrenaica *Capricornis sumatraensis* (I)		
		Cephalophus spp. * × 720	

	Annex A	Annex B	Annex C
	Cephalophus jentinki (I)	*Damaliscus dorcas dorcas* (II) *Damaliscus hunteri*	*Damaliscus lunatus* (III, GH)
	Gazella dama (I)	*Gazella spp.* * × 721	
	Hippotragus niger variani (I)	*Hemitragus spp.* *Hippotragus equinus* (II)	
	Nemorhaedus goral (I) *Oryx dammah* = 332 (I) *Oryx leucoryx* (I)	*Kobus leche* (II)	
	Ovis ammon hodgsoni (I)	*Ovis ammon* * (II)	
	Ovis musimon *Ovis orientalis ophion* = 333 (I) *Ovis vignei* (I) *Pantholops hodgsoni* (I)	*Ovis canadensis* + 211 (II)	
	Rupicapra rupicapra balcanica *Rupicapra rupicapra ornata* (I)	*Rupicapra rupicapra* *	
		Tragelaphus buxtoni	*Tetracerus quadricornis* (III, NP) *Tragelaphus spekei* (III, GH)
		AVES	
STRUTHIONIFORMES			
Struthionidae	*Struthio camelus* + 212 (I)		
RHEIFORMES			
Rheidae	*Pterocnemia pennata* (I)	*Rhea americana* × 722	
CASUARIIFORMES			
Casuariidae		*Casuariidae spp.*	
TINAMIFORMES			
Tinamidae	*Tinamus solitarius* (I)	*Rhynchotus rufescens* × 723	
SPHENISCIFORMES			
Spheniscidae	*Spheniscus humboldti* (I)	*Spheniscus demersus* (II)	
GAVIIFORMES			
Gaviidae	*Gaviidae spp.*		
PODICIPEDIFORMES			
Podicipedidae	*Podiceps auritus* *Podiceps cristatus* *Podiceps grisegena*	*Podiceps major*	
	Podiceps nigricollis *Podilymbus gigas* (I)	*Podilymbus podiceps*	
	Tachybaptus ruficollis		

	Annex A	Annex B	Annex C
PROCELLARIIFORMES			
Diomedeidae	*Diomedea albatrus* (I)		
	Diomedea amsterdamensis		
		Diomedea exulans	
		Diomedea melanophris	
Procellariidae	*Bulweria bulwerii*		
	Calonectris diomedea		
		Daption capense	
	Fulmarus glacialis		
		Pterodroma hasitata	
	Pterodroma mollis feae		
	Pterodroma mollis madeira		
	Puffinus assimilis		
	Puffinus gravis		
	Puffinus griseus		
	Puffinus puffinus		
Hydrobatidae	*Hydrobates pelagicus*		
	Oceanodroma castro		
	Oceanodroma leucorhoa		
		Oceanodroma monorhis	
	Oceanites oceanicus		
	Pelagodroma marina		
PELECANIFORMES			
Phaethontidae		*Phaethon aethereus*	
Pelecanidae		*Pelecanidae spp.* *	
	Pelecanus crispus (I)		
	Pelecanus onocrotalus		
	Pelecanus philippensis		
Sulidae	*Morus bassanus*		
	Sula abbotti (I)		
		Sula dactylatra	
		Sula leucogaster	
Phalacrocoracidae	*Halietor pygmeus*		
	Phalacrocorax aristotelis		
	Phalacrocorax carbo		
Fregatidae	*Fregata andrewsi* (I)		
		Fregata magnificens	
CICONIIFORMES			
Ardeidae		*Agamia agami*	
	Ardea cinerea		
			Ardea goliath (III, GH)
		Ardea herodias	
	Ardea humbloti		
	Ardea imperialis		
	Ardea purpurea		
		Ardea sumatrana	
		Ardeola idae	
	Ardeola ralloides		
		Botaurus lentiginosus	
	Botaurus stellaris		
	Bubulcus ibis = 394 (III, GH)		
		Butorides striatus	
	Casmerodius albus = 395 (III, GH)		
	Egretta eulophotes		
	Egretta garzetta (III, GH)		
		Egretta gularis	
		Egretta thula	
	Gorsachius goisagi		
	Gorsachius magnificus		
		Gorsachius melanolophus	
		Hydranassa caerulea	
		Hydranassa tricolor	

	Annex A	Annex B	Annex C
		Hydranassa vinaceigula	
		Ixobrychus eurhythmus	
		Ixobrychus exilis	
	Ixobrychus minutus		
		Ixobrychus sturmii	
	Nycticorax nycticorax		
		Tigrisoma fasciatum	
		Zebrilus undulatus	
Balaenicipitidae	*Balaeniceps rex* (II)		
Scopidae		*Scopus umbretta*	
Ciconiidae		*Ciconiidae spp.* * × 724	
	Ciconia ciconia × 725		
	Ciconia nigra (II)		
	Ciconia episcopus stormi		
	Jabiru mycteria (I)		
	Leptoptilos dubius		
	Leptoptilos javanicus		
	Mycteria cinerea (I)		
Threskiornithidae		*Threskiornithidae spp.* * × 726	
	Geronticus calvus (II)		
	Geronticus eremita (I)		
	Nipponia nippon (I)		
	Platalea leucorodia (II)		
	Platalea minor		
	Plegadis falcinellus		
	Thaumatibis gigantea		
Phoenicopteridae		*Phoenicopteridae spp.* * (II)	
	Phoenicopterus ruber (II)		
ANSERIFORMES			
Anhimidae		*Chauna chavaria*	
Anatidae		*Aix sponsa*	
			Alopochen aegyptiacus (III, GH)
		Anas acuta (III, GH)	
	Anas americana		
		Anas aucklandica * × 727	
	Anas aucklandica nesiotis (I)		
		Anas bernieri (II)	
			Anas capensis (III, GH)
		Anas clypeata = 396 (III, GH)	
		Anas crecca (III, GH)	
	Anas discors		
		Anas formosa	
	Anas laysanensis = 334 (I)		
	Anas oustaleti (I)		
		Anas penelope (III, GH)	
		Anas platyrhynchos	
		Anas querquedula (III, GH)	
	Anas rubripes		
		Anas strepera	
		Anser albifrons	
		Anser anser	
	Anser caerulescens		
	Anser erythropus		
		Anser fabalis	
		Aythya affinis	
		Aythya baeri	
	Aythya collaris		
		Aythya ferina	
		Aythya fuligula	
	Aythya innotata		
		Aythya marila	
	Aythya nyroca = 397 (III, GH)		
		Branta bernicla	

	Annex A	Annex B	Annex C
		Branta canadensis *	
	Branta canadensis leucopareia (I)		
	Branta leucopsis		
	Branta ruficollis (II)		
	Branta sandvicensis (I)		
		Bucephala albeola	
		Bucephala clangula	
		Bucephala islandica	
			Cairina moschata (III, HN)
	Cairina scutulata (I)		
		Clangula hyemalis	
		Coscoroba coscoroba (II)	
		Cygnus columbianus * × 728	
	Cygnus columbianus bewickii		
	Cygnus cygnus		
		Cygnus melanocoryphus (II)	
		Cygnus olor	
		Dendrocygna arborea (II)	
			Dendrocygna autumnalis (III, HN)
		Dendrocygna bicolor = 398 (III, GH, HN)	
		Dendrocygna viduata (III, GH)	
		Histrionicus histrionicus	
		Hymenolaimus malacorhynchus	
	Marmaronetta angustirostris		
		Melanitta fusca	
		Melanitta nigra	
	Melanitta perspicillata		
	Mergus albellus		
		Mergus cucullatus	
		Mergus merganser	
		Mergus octosetaceus	
		Mergus serrator	
		Mergus squamatus	
		Neochen jubatus	
		Netta rufina	
			Nettapus auritus (III, GH)
	Oxyura leucocephala (II)		
			Plectropterus gambensis (III, GH)
		Polysticta stelleri	
			Pteronetta hartlaubii = 399 (III, GH)
	Rhodonessa caryophyllacea p.e. (I)		
		Sarkidiornis melanotos (II)	
		Somateria mollissima	
	Somateria spectabilis		
	Tadorna cristata		
	Tadorna ferruginea		
	Tadorna tadorna		
FALCONIFORMES			
Cathartidae		*Cathartidae spp.* * × 729	
	Gymnogyps californianus (I)		
	Vultur gryphus (I)		
Pandionidae	*Pandion haliaetus* (II)		
Accipitridae		*Accipitridae spp.* * (II)	
	Accipiter brevipes (II)		
	Accipiter gentilis (II)		
	Accipiter nisus (II)		
	Aegypius monachus (II)		
	Aquila chrysaetos (II)		
	Aquila clanga (II)		
	Aquila heliaca (I)		
	Aquila pomarina (II)		
	Buteo buteo (II)		

	Annex A	Annex B	Annex C
	Buteo galapagoensis (II) *Buteo ridgwayi* (II) *Buteo rufinus* (II) *Buteo lagopus* (II) *Chondrohierax uncinatus wilsonii* (I) *Circaetus gallicus* (II) *Circus aeruginosus* (II) *Circus cyaneus* (II) *Circus macrourus* (II) *Circus pygargus* (II) *Elanus caeruleus* (II) *Eutriorchis astur* (II) *Gypaetus barbatus* (II) *Gyps fulvus* (II) *Haliaeetus albicilla* (I) *Haliaeetus leucocephalus* (I) *Haliaeetus pelagicus* (II) *Haliaeetus sanfordi* (II) *Haliaeetus vociferoides* (II) *Harpia harpyja* (I) *Henicopernis infuscata* (II) *Hieraaetus fasciatus* (II) *Hieraaetus pennatus* (II) *Leucopternis lacernulata* (II) *Leucopternis occidentalis* (II) *Milvus migrans* (II) *Milvus milvus* (II) *Neophron percnopterus* (II) *Pernis apivorus* (II) *Pithecophaga jefferyi* (I) *Spilornis cheela kinabaluensis* (II) *Spilornis elgini* (II) *Spizaetus bartelsi* (II)		
Sagittariidae		*Sagittariidae spp.* (II)	
Falconidae		*Falconidae spp.* * (II)	
	Falco araea (I) *Falco biarmicus* (II) *Falco cherrug* (II) *Falco columbarius* (II) *Falco eleonorae* (II) *Falco jugger* (I) *Falco naumanni* (II) *Falco newtoni aldabranus* (I) *Falco peregrinus* = 336 (I) *Falco punctatus* (I) *Falco rusticolus* (I) *Falco subbuteo* (II) *Falco tinnunculus* (II) *Falco vespertinus* (II)		
GALLIFORMES			
Megapodiidae		*Megapodiidae spp.* *	
	Macrocephalon maleo (I)		
Cracidae		*Cracidae spp.* * × 730	
	Aburria jacutinga = 337 (I) *Aburria pipile pipile* = 337 (I) *Crax alberti* (III, CO) *Crax blumenbachii* (I) *Crax globulosa* (III, CO) *Crax mitu mitu* = 338 (I) *Oreophasis derbianus* (I) *Ortalis erythroptera* *Penelope albipennis* (I) *Penelope barbata*		

	Annex A	Annex B	Annex C
	Penelope dabbenei		
	Penelope ochrogaster		
	Penelopina nigra (III, GT)		
Phasianidae		*Afropavo congensis*	
	Agelastes meleagrides (III, GH)		
			Agriocharis ocellata (III, GT)
		Alectoris barbara	
	Alectoris chukar		
		Alectoris graeca	
		Alectoris rufa	
		Arborophila spp. * × 731	
	Arborophila ardens		
	Arborophila rufipectus		
		Argusianus argus (II)	
		Bonasa bonasia	
			Caloperdix oculea (III, MY)
	Catreus wallichii (I)		
	Colinus virginianus ridgwayi (I)		
		Coturnix coturnix	
	Crossoptilon crossoptilon (I)		
	Crossoptilon mantchuricum (I)		
		Cyrtonyx montezumae × 732	
	Francolinus francolinus		
		Gallus sonneratii (II)	
		Ithaginis cruentus (II)	
		Lagopus lagopus	
		Lagopus mutus	
	Lophophorus spp. (I)		
		Lophura spp. * × 733	
	Lophura bulweri		
	Lophura edwardsi (I)		
	Lophura hatinhensis		
	Lophura imperialis (I)		
	Lophura swinhoii (I)		
			Melanoperdix nigra (III, MY)
	Odontophorus strophium		
	Ophrysa superciliosa		
		Pavo muticus (II)	
		Perdix perdix	
		Phasianus colchicus	
		Polyplectron bicalcaratum (II)	
	Polyplectron emphanum (I)		
		Polyplectron germaini (II)	
			Polyplectron inopinatum (III, MY)
		Polyplectron malacense (II)	
	Rheinardia ocellata = 339 (I)		
			Rhizothera longirostris (III, MY)
			Rollulus rouloul (III, MY)
	Syrmaticus ellioti (I)		
	Syrmaticus humiae (I)		
	Syrmaticus mikado (I)		
		Tetrao tetrix	
		Tetrao urogallus	
	Tetraogallus caspius (I)		
	Tetraogallus tibetanus (I)		
	Tragopan blythii (I)		
	Tragopan caboti (I)		
	Tragopan melanocephalus (I)		
			Tragopan satyra (III, NP)
	Tympanuchus cupido attwateri (I)		
GRUIFORMES			
Mesitornithidae		*Mesitornithidae spp.*	
Turnicidae		*Turnix melanogaster* (II)	
	Turnix sylvatica		

	Annex A	Annex B	Annex C
Pedionomidae		*Pedionomus torquatus* (II)	
Gruidae		*Gruidae spp.* * (II)	
	Bugeranus carunculatus (II)		
	Grus americana (I)		
	Grus canadensis × 734		
	Grus grus (II)		
	Grus japonensis (I)		
	Grus leucogeranus (I)		
	Grus monacha (I)		
	Grus nigricollis (I)		
	Grus vipio (I)		
Psophiidae		*Psophiidae spp.*	
Rallidae	*Crex crex*		
		Fulica americana	
		Fulica atra	
	Fulica cristata		
		Gallinula chloropus	
		Gallirallus australis hectori (II)	
		Limnocorax flavirostra	
	Notornis mantelli		
	Porphyrio porphyrio		
		Porphyrula alleni	
		Porphyrula martinica	
		Porzana carolina	
	Porzana parva		
	Porzana porzana		
	Porzana pusilla		
		Rallus aquaticus	
	Tricholimnas sylvestris (I)		
Rhynochetidae	*Rhynochetos jubatus* (I)		
Otididae		*Otididae spp.* * (II)	
	Chlamydotis undulata (I)		
	Choriotis nigriceps (I)		
	Houbaropsis bengalensis = 340 (I)		
	Otis tarda (II)		
	Sypheotides indica (II)		
	Tetrax tetrax (II)		
CHARADRIIFORMES			
Haematopodidae		*Haematopus ostralegus*	
Recurvirostridae		*Recurvirostridae spp.* *	
	Himantopus himantopus		
	Himantopus novaezelandiae		
	Recurvirostra avosetta		
Burhinidae			*Burhinus bistriatus* (III, GT)
	Burhinus oedicnemus		
Glareolidae	*Cursorius cursor*		
		Glareola maldivarum	
	Glareola pratincola		
	Glareola nordmanni		
		Pluvianos aegyptius	
Charadriidae	*Charadrius alexandrinus*		
		Charadrius asiaticus	
	Charadrius dubius		
	Charadrius hiaticula		
		Charadrius leschenaultii	
		Charadrius mongulus	
		Charadrius semipalmatus	
		Charadrius vociferus	
	Eudromias morinellus		
		Pluvialis apricaria	
		Pluvialis dominica	
		Pluvialis squatarola	
		Vanellus gregarius	

	Annex A	Annex B	Annex C
		Vanellus leucurus	
	Vanellus spinosus		
		Vanellus vanellus	
Scolopacidae	*Actitis hypoleucos*		
	Actitis macularia		
	Arenaria interpres		
		Bartramia longicauda	
		Calidris acuminata	
	Calidris alba		
	Calidris alpina		
		Calidris bairdii	
		Calidris canutus	
	Calidris ferruginea		
		Calidris fuscicollis	
	Calidris maritima		
		Calidris mauri	
	Calidris melanotos		
	Calidris minuta		
		Calidris minutilla	
		Calidris pusilla	
		Calidris ruficollis	
		Calidris subminuta	
	Calidris temminckii		
		Calidris tenuirostris	
		Catoptrophorus semipalmatus	
		Gallinago gallinago	
	Gallinago media		
		Heteroscelus brevipes	
	Limicola falcinellus		
		Limnodromus griseus	
		Limnodromus scolopaceus	
		Limnodromus semipalmatus	
		Limosa haemastica	
		Limosa lapponica	
		Limosa limosa	
		Lymnocryptes minimus	
		Micropalama himantopus	
		Numenius arquata	
	Numenius borealis (I)		
		Numenius minutus	
		Numenius phaeopus	
	Numenius tenuirostris (I)		
	Phalaropus lobatus		
	Phalaropus fulicarius		
		Phalaropus tricolor	
		Philomachus pugnax	
		Scolopax rusticola	
		Tringa erythropus	
		Tringa flavipes	
	Tringa glareola		
	Tringa guttifer (I)		
		Tringa melanoleuca	
		Tringa nebularia	
	Tringa ochropus		
		Tringa solitaria	
	Tringa stagnatilis		
		Tringa totanus	
		Tryngites subruficollis	
	Xenus cinereus		
Stercorariidae	*Catharacta skua*		
	Stercorarius longicaudus		
	Stercorarius parasiticus		
	Stercorarius pomarinus		
Laridae		*Anous stolidus*	
	Chlidonias hybridus		
	Chlidonias leucopterus		
	Chlidonias niger		

	Annex A	Annex B	Annex C
	Gelochelidon nilotica		
	Hydropogne caspia		
		Larus argentatus	
		Larus atricilla	
	Larus audouinii		
	Larus cachinnans		
		Larus canus	
		Larus cirrocephalus	
		Larus delawarensis	
		Larus fuscus	
	Larus genei		
	Larus glaucoides		
	Larus hyperboreus		
		Larus ichthyaetus	
		Larus leucophthalmus	
		Larus marinus	
	Larus melanocephalus		
	Larus minutus		
		Larus philadelphia	
		Larus pipixcan	
	Larus relictus (I)		
		Larus ridibundus	
		Paghophila alba	
		Rhodostethia rosea	
	Rissa tridactyla		
	Sterna albifrons		
		Sterna aleutica	
		Sterna anaethetus	
	Sterna dougallii		
		Sterna elegans	
		Sterna forsteri	
		Sterna fuscata	
	Sterna hirundo		
	Sterna paradisaea		
		Thalasseus bengalensis	
		Thalasseus maximus	
	Thalasseus sandvicensis		
	Xema sabini		
Alcidae	*Alca torda*		
	Alle alle		
	Cepphus grylle		
	Fratercula arctica		
	Uria aalge		
		Uria lomvia	
COLUMBIFORMES			
Pteroclididae	*Pterocles alchata*		
	Pterocles orientalis		
		Pterocles senegallus	
	Syrrhaptes paradoxus		
Columbidae		*Alectroenas spp.*	
	Caloenas nicobarica (I)		
	Claravis godefrida		
	Columba bollii		
	Columba caribaea		
			Columba guinea (III, GH)
			Columba iriditorques = 402 (III, GH)
	Columba junoniae		
		Columba livia (III, GH)	
		Columba oenas	
		Columba oliviae	
		Columba palumbus	
	Columba trocaz		
			Columba unicincta (III, GH)
	Didunculus strigirostris		
	Drepanoptila holosericea		

	Annex A	Annex B	Annex C
		Ducula spp. *	
	Ducula aurorae *Ducula galeata* *Ducula goliath* *Ducula mindorensis* (I) *Ducula whartoni*		
		Gallicolumba spp. * × 735	
	Gallicolumba erythroptera *Geotrygon caniceps*		
		Goura spp. (II)	
	Leptotila wellsi *Nesoenas mayeri* = 403 (III, MU)		
			Oena capensis (III, GH)
		Otidiphaps nobilis	
	Ptilinopus huttoni *Ptilinopus roseicapilla*		
		Streptopelia decaocto	
			Streptopelia decipiens (III, GH)
		Streptopelia orientalis	
			Streptopelia roseogrisea (III, GH) *Streptopelia semitorquata* (III, GH)
		Streptopelia senegalensis (III, GH) *Streptopelia turtur* (III, GH)	
			Streptopelia vinacea (III, GH) *Treron calva* = 404 (III, GH) *Treron waalia* (III, GH) *Turtur abyssinicus* (III, GH) *Turtur afer* (III, GH) *Turtur brehmeri* = 405 (III, GH) *Turtur tympanistria* = 406 (III, GH)
		Zenaida macroura graysoni	
PSITTACIFORMES		*PSITTACIFORMES spp.* * – 111 × 736	
	Amazona agilis (II) *Amazona arausiaca* (I) *Amazona barbadensis* (I) *Amazona brasiliensis* (I) *Amazona collaria* (II) *Amazona dufresniana rhodocorytha* (I) *Amazona guildingii* (I) *Amazona imperialis* (I) *Amazona leucocephala* (I) *Amazona pretrei* (I) *Amazona tucumana* (I) *Amazona ventralis* (II) *Amazona versicolor* (I) *Amazona vinacea* (I) *Amazona vittata* (I) *Anodorhynchus spp.* (I) *Ara ambigua* (I) *Ara glaucogularis* = 341 (I) *Ara macao* (I) *Ara maracana* (I) *Ara militaris* (I) *Ara rubrogenys* (I) *Aratinga euops* (II) *Aratinga guarouba* (I) *Brotogeris pyrrhopterus* (II) *Cacatua moluccensis* (I) *Charmosyna diadema* (II) *Cyanopsitta spixii* (I) *Cyanoramphus auriceps forbesi* (I)		

	Annex A	Annex B	Annex C
	Cyanoramphus novaezelandiae (I) *Geopsittacus occidentalis* p.e. (I) *Leptosittaca branickii* (II) *Lorius tibialis* (II) *Neophema chrysogaster* (I) *Ognorhynchus icterotis* (I) *Opopsitta diophthalma coxeni* = 342 (I) *Pezoporus wallicus* (I) *Pionopsitta pileata* (I) *Probosciger aterrimus* (I) *Prosopeia spp.* (II) *Psephotus chrysopterygius* (I) *Psephotus pulcherrimus* p.e. (I) *Psittacula echo* (I) *Psittacula intermedia* (II) *Psittacus erithacus princeps* (I) *Pyrrhura cruentata* (I) *Pyrrhura hypoxantha* (II) *Rhynchopsitta spp.* (I) *Strigops habroptilus* (I) *Tanygnathus heterurus* (II) *Vini spp.* (II)		
CUCULIFORMES			
Musophagidae		*Musophagidae spp.* * × 737	
	Tauraco bannermani *Tauraco porphyreolophus* = 343 (II) *Tauraco ruspolii*		
Cuculidae	*Centropus chlororhynchus* *Clamator glandarius*		
		Coccyzus americanus *Coccyzus erythrophthalmus*	
	Cuculus canorus		
STRIGIFORMES			
Tytonidae		*Tytonidae spp.* * (II)	
	Tyto alba (II) *Tyto soumagnei* (I)		
Strigidae		*Strigidae spp.* * (II)	
	Aegolius funereus (II) *Asio flammeus* (II) *Asio otus* (II) *Athene blewitti* (I) *Athene noctua* (II) *Bubo bubo* (II) *Glaucidium passerinum* (II) *Ninox novaeseelandiae royana* (I) *Ninox squamipila natalis* (I) *Nyctea scandiaca* (II) *Otus gurneyi* = 344 (I) *Otus ireneae* (II) *Otus scops* (II) *Strix aluco* (II) *Strix uralensis* (II)		
CAPRIMULGIFORMES			
Caprimulgidae		*Caprimulgus aegyptius*	
	Caprimulgus europaeus *Caprimulgus ruficollis*		
		Chordeiles minor	

	Annex A	Annex B	Annex C
APODIFORMES			
Apodidae	*Apus apus* *Apus caffer* *Apus melba* *Apus pallidus*	*Apus affinis* *Apus pacificus* *Chaetura pelagica* *Hirundapus caudacutus*	
Trochilidae	*Glaucis dohrnii* = 345 (I)	*Trochilidae spp.* * (II)	
TROGONIFORMES			
Trogonidae	*Pharomachrus mocinno* (I)	*Trogonidae spp.* *	
CORACIIFORMES			
Alcedinidae	*Alcedo atthis*	*Alcedinidae spp.* *	
Momotidae		*Momotidae spp.*	
Meropidae	*Merops apiaster*	*Meropidae spp.* *	
Coraciidae	*Coracias garrulus*	*Coraciidae spp.* *	
Upupidae	*Upupa epops*		
Bucerotidae	*Buceros bicornis homrai* (I) *Rhinoplax vigil* (I)	*Bucerotidae spp.* * × 738	
PICIFORMES			
Capitonidae		*Semnornis ramphastinus* (III, CO)	
Ramphastidae		*Ramphastidae spp.* × 739	
Picidae	*Campephilus imperialis* (I) *Campephilus principalis* *Dryocopus javensis richardsi* (I) *Dryocopus martius* *Jynx torquilla* *Picoides leucotos* *Picoides major* *Picoides medius* *Picoides minor* *Picoides syriacus* *Picoides tridactylus* *Picus canus* *Picus viridis* *Sapheopipo noguchii*	*Sphyrapicus varius*	
PASSERIFORMES			
Cotingidae	*Cotinga maculata* (I) *Xipholena atropurpurea* (I)	*Cotingidae spp.* * × 740	
Pittidae	*Pitta gurneyi* (I) *Pitta kochi* (I)	*Pittidae spp.* * × 741	
Atrichornithidae	*Atrichornis clamosus* (I)		
Alaudidae	*Calandrella cinerea brachydactyla*	*Alaemon alaudipes* *Alauda arvensis* *Ammomanes cincturus*	

	Annex A	Annex B	Annex C
	Calandrella rufescens		
	Chersophilus duponti		
	Eremophila alpestris		
		Eremophila bilopha	
	Galerida cristata		
	Galerida theklae		
	Lullula arborea		
		Melanocorypha bimaculata	
	Melanocorypha calandra		
		Melanocorypha leucoptera	
		Melanocorypha yeltoniensis	
Hirundinidae	*Cecropis daurica*		
	Delichon urbica		
	Hirundo rustica		
		Petrochelidon pyrrhonota	
	Pseudochelidon sirintarae (I)		
	Ptyonoprogne rupestris		
	Riparia riparia		
Motacillidae	*Anthus berthelotii*		
	Anthus campestris		
	Anthus cervinus		
		Anthus godlewskii	
		Anthus gustavi	
	Anthus hodgsoni		
	Anthus pratensis		
	Anthus novaeseelandiae richardi		
	Anthus spinoletta **		
		Anthus spinoletta rubescens	
	Anthus trivialis		
	Motacilla alba		
	Motacilla cinerea		
		Motacilla citreola	
	Motacilla flava		
Pycnonotidae		*Pycnonotus barbatus*	
Laniidae	*Lanius collurio* **		
		Lanius collurio isabellinus	
		Lanius cristatus	
	Lanius excubitor		
	Lanius minor		
	Lanius nubicus		
	Lanius senator		
Bombycillidae	*Bombycilla garrulus*		
Cinclidae	*Cinclus cinclus*		
Troglodytidae	*Troglodytes troglodytes*		
Mimidae		*Dumetella carolinensis*	
	Mimodes graysoni		
	Ramphocinclus brachyurus		
		Toxostoma rufum	
Prunellidae	*Prunella collaris*		
	Prunella modularis		
		Prunella montanella	
Muscicapidae		*Acrocephalus aedon*	
		Acrocephalus agricola	
	Acrocephalus arundinaceus		
		Acrocephalus dumetorum	
	Acrocephalus paludicola		
	Acrocephalus palustris		
	Acrocephalus schoenobaenus		
	Acrocephalus scirpaceus		
	Alethe choloensis		
	Bebrornis rodericanus (III, MU)		
		Catharus fuscescens	
		Catharus guttatus	
		Catharus minimus	

	Annex A	Annex B	Annex C
		Catharus ustulatus	
	Cettia cetti		
	Cisticola juncidis		
		Conostoma oemodium	
	Copsychus sechellarum		
	Dasyornis broadbenti litoralis		
	p.e. (I)		
	Dasyornis longirostris (I)		
	Erithacus luscinia		
	Erithacus megarhynchos		
	Erithacus rubecula		
	Erithacus svecicus		
	Erythropygia galactotes		
	Ficedula albicollis		
	Ficedula hypoleuca		
	Ficedula parva		
		Hippolais caligata	
	Hippolais icterina		
	Hippolais olivetorum		
	Hippolais pallida		
	Hippolais polyglotta		
		Hylocichla mustelina	
		Irania gutturalis	
		Leiothrix spp.	
	Liocichla omeiensis		
		Locustella certhiola	
		Locustella fasciolata	
	Locustella fluviatilis		
		Locustella lanceolata	
	Locustella luscinioides		
	Locustella naevia		
		Luscinia calliope	
	Lusciniola melanopogon		
	Monticola saxatilis		
	Monticola solitarius		
		Muscicapa latirostris	
	Muscicapa striata		
	Myadestes lanaiensis = 480		
	Myadestes myadestinus = 481		
	Myiagra freycineti		
		Nitalra ruecki = 346 (II)	
		Oenanthe deserti	
	Oenanthe hispanica		
	Oenanthe isabellina		
		Oenanthe leucopyga	
	Oenanthe leucura		
	Oenanthe oenanthe		
		Oenanthe pleschanka	
	Panurus biarmicus		
		Paradoxornis spp.	
	Phaeornis palmeri		
		Phoenicurus moussieri	
	Phoenicurus ochruros		
	Phoenicurus phoenicurus		
	Phylloscopus bonelli		
	Phylloscopus borealis		
	Phylloscopus collybita		
		Phylloscopus fuscatus	
	Phylloscopus inornatus		
		Phylloscopus nitidus	
	Phylloscopus proregulus		
		Phylloscopus schwarzi	
	Phylloscopus sibilatrix		
	Phylloscopus trochiloides		
	Phylloscopus trochilus		
	Picathartes spp. (I)		
	Pomarea dimidiata		
	Pomarea nigra		

	Annex A	Annex B	Annex C
	Regulus ignicapillus		
	Regulus regulus		
	Saxicola dacotiae		
	Saxicola rubetra		
	Saxicola torquata		
	Sylvia atricapilla		
	Sylvia borin		
	Sylvia cantillans		
	Sylvia communis		
	Sylvia conspicillata		
	Sylvia curruca		
	Sylvia hortensis		
	Sylvia melanocephala		
		Sylvia mystacea	
		Sylvia nana	
	Sylvia nisoria		
	Sylvia rueppelli		
	Sylvia sarda		
	Sylvia undata		
		Tarsiger cyanurus	
			Tchitrea bourbonnensis = 407 (III, MU)
	Terpsiphone corvina		
		Turdus iliacus	
	Turdus helleri		
		Turdus merula	
		Turdus migratorius	
		Turdus naumanni	
		Turdus obscurus	
		Turdus pallidus	
		Turdus philomelos	
		Turdus pilaris	
		Turdus ruficollis	
	Turdus torquatus		
		Turdus unicolor	
		Turdus viscivorus	
		Zoothera dauma	
		Zoothera naevia	
		Zoothera sibirica	
Aegithalidae	*Aegithalos caudatus*		
Remizidae	*Remiz pendulinus*		
Paridae	*Parus ater*		
	Parus caeruleus		
	Parus cristatus		
		Parus cyanus	
	Parus lugubris		
	Parus major		
	Parus montanus		
	Parus palustris		
Sittidae	*Sitta europaea*		
	Sitta krueperi		
	Sitta neumayer		
	Sitta whiteheadi		
	Tichodroma muraria		
Certhiidae	*Certhia brachydactyla*		
	Certhia familiaris		
Nectariniidae		*Nectariniidae spp.* *	
	Anthreptes pallidigaster		
	Anthreptes rectirostris rubritorques		
	Nectarinia afra prigoginei		
	Nectarinia loveridgei		
Zosteropidae	*Zosterops albogularis* (I)		
Meliphagidae	*Meliphaga cassidix* (I)		
	Moho bishopi		
	Moho braccatus		

	Annex A	Annex B	Annex C
Emberizidae		*Ammodramus sandwichensis*	
	Calcarius lapponicus		
		Emberiza aureola	
		Emberiza bruniceps	
	Emberiza caesia		
	Emberiza calandra		
		Emberiza chrysophrys	
	Emberiza cia		
		Emberiza cineracea	
	Emberiza cirlus		
	Emberiza citrinella		
	Emberiza hortulana		
		Emberiza leucocephala	
	Emberiza melanocephala		
		Emberiza pallasi	
	Emberiza pusilla		
		Emberiza rustica	
	Emberiza schoeniclus		
		Emberiza spodocephala	
		Emberiza striolata	
		Gubernatrix cristata (II)	
	Incaspiza pulchra		
		Junco hyemalis	
		Melospiza melodia	
	Nemosia rourel		
		Paroaria spp. × 742	
		Passerella iliaca	
		Passerina cyanea	
		Pheucticus ludovicianus	
		Pipilo erythrophthalmus	
	Plectrophenax nivalis		
	Tangara fastuosa		
		Thraupinae spp. * – 190	
		Zonotrichia albicollis	
		Zonotrichia leucophrys	
Parulidae		*Dendroica coronata*	
		Dendroica fusca	
		Dendroica magnolia	
		Dendroica pensylvanica	
		Dendroica petechia	
		Dendroica striata	
		Dendroica tigrina	
		Dendroica virens	
		Geothlypis trichas	
		Mniotilta varia	
		Parula americana	
		Setophaga ruticilla	
		Seiurus aurocapilius	
		Seiurus noveboracensis	
		Vermivora chrysoptera	
		Vermivora peregrina	
		Wilsonia citrina	
		Wilsonia pusilla	
Drepanididae	*Hemignathus lucidus*		
	Hemignathus obscurus		
	Hemignathus wilsoni		
	Loxops maculata		
	Psittirostra psittacea		
Vireonidae		*Vireo olivaceus*	
		Vireo philadelphicus	
Icteridae		*Dolichonyx oryzivorus*	
		Icterus galbula	
		Quiscalus quiscula	
			Xanthopsar flavus (III, UY)
Fringillidae	*Acanthis cannabina*		
	Acanthis flammea		
	Acanthis flavirostris		

	Annex A	Annex B	Annex C
		Acanthis hornemanni	
	Carduelis carduelis *Carduelis chloris* *Carduelis cucullata* = 347 (I) *Carduelis spinus*		
		Carduelis yarrellii = 347 (II)	
	Carpodacus erythrinus	*Carpodacus roseus*	
	Coccothraustes coccothraustes *Fringilla coelebs* *Fringilla montifringilla* *Fringilla teydea*		
		Hesperiphona vespertina	
	Loxia curvirostra	*Loxia leucoptera*	
	Loxia pytyopsittacus *Loxia scotica* = 482		
		Pinicola enucleator	
	Pyrrhula pyrrhula *Rhodopechys githaginea* *Serinus canaria* *Serinus citrinella*		
			Serinus gularis (III, GH) *Serinus leucopygius* (III, GH) *Serinus mozambicus* (III, GH)
	Serinus pusillus *Serinus serinus*		
Estrildidae			*Amadina fasciata* (III, GH) *Amandava subflava* = 408 (III, GH) *Estrilda astrild* (III, GH) *Estrilda caerulescens* (III, GH) *Estrilda melpoda* (III, GH) *Estrilda troglodytes* (III, GH) *Lagonosticta larvata* = 409 (III, GH) *Lagonosticta rara* (III, GH) *Lagonosticta rubricata* (III, GH) *Lagonosticta rufopicta* (III, GH) *Lagonosticta senegala* (III, GH) *Lonchura bicolor* = 410 (III, GH) *Lonchura cucullata* = 410 (III, GH) *Lonchura fringilloides* = 410 (III, GH) *Lonchura malabarica* = 411 (III, GH) *Mandingoa nitidula* = 412 (III, GH) *Nesocharis capistrata* (III, GH) *Nigrita bicolor (III, GH)* *Nigrita canicapilla* (III, GH) *Nigrita fusconota* (III, GH) *Nigrita luteifrons* (III, GH) *Ortygospiza atricollis* (III, GH) *Parmoptila woodhousei* = 413 (III, GH) *Pholidornis rushiae* (III, GH)
		Poephila cincta cincta (II)	
			Pyrenestes ostrinus = 414 (III, GH) *Pytilia hypogrammica* (III, GH)

	Annex A	Annex B	Annex C
			Pytilia phoenicoptera (III, GH) *Spermophaga haematina* (III, GH) *Uraeginthus bengalus* = 415 (III, GH)
Ploceidae			*Amblyospiza albifrons* (III, GH) *Anomalospiza imberbis* (III, GH) *Bubalornis albirostris* = 416 (III, GH) *Euplectes afer* = 417 (III, GH) *Euplectes ardens* = 418 (III, GH) *Euplectes hordeaceus* (III, GH) *Euplectes macrourus* = 419 (III, GH) *Euplectes orix* = 420 (III, GH)
	Foudia flavicans *Foudia rubra*		
	Malimbus ibadanensis		*Malimbus cassini* (III, GH) *Malimbus malimbicus* (III, GH) *Malimbus nitens* (III, GH) *Malimbus rubriceps* = 421 (III, GH) *Malimbus rubricollis* (III, GH) *Malimbus scutatus* (III, GH)
	Montifringilla nivalis *Passer domesticus*		
	Passer hispaniolensis *Passer montanus*		*Passer griseus* = 422 (III, GH)
	Petronia petronia		*Petronia dentata* (III, GH) *Plocepasser superciliosus* (III, GH) *Ploceus albinucha* (III, GH) *Ploceus aurantius* (III, GH) *Ploceus cucullatus* = 423 (III, GH)
	Ploceus golandi		*Ploceus heuglini* = 424 (III, GH) *Ploceus luteolus* = 425 (III, GH) *Ploceus melanocephalus* = 426 (III, GH) *Ploceus nigerrimus* (III, GH) *Ploceus nigricollis* (III, GH) *Ploceus pelzelni* (III, GH) *Ploceus preussi* (III, GH) *Ploceus superciliosus* (III, GH) *Ploceus tricolor* (III, GH) *Ploceus velatus* = 427 (III, GH) *Quelea erythrops* (III, GH) *Sporopipes frontalis* (III, GH) *Vidua chalybeata* = 428 (III, GH) *Vidua interjecta* (III, GH) *Vidua larvaticola* (III, GH) *Vidua macroura* (III, GH) *Vidua paradisaea* = 429 (III, GH)

	Annex A	Annex B	Annex C
			Vidua raricola (III, GH)
			Vidua togoensis (III, GH)
			Vidua wilsoni (III, GH)
Sturnidae	*Aplonis cinerascens*		
		Gracula religiosa	
	Leucopsar rothschildi (I)		
	Sturnus roseus		
		Sturnus sturninus	
	Sturnus unicolor		
	Sturnus vulgaris		
Oriolidae	*Oriolus oriolus*		
Paradisaeidae		*Paradisaeidae spp.* (II)	
Corvidae	*Corvus corax*		
		Corvus corone	
		Corvus frugilegus	
		Corvus monedula	
		Corvus ruficollis	
	Corvus tropicus		
	Cyanopica cyana		
		Garrulus glandarius	
	Nucifraga caryocatactes		
		Pica pica	
	Pyrrhocorax graculus		
	Pyrrhocorax pyrrhocorax		
	REPTILIA		
TESTUDINATA			
Dermatemydidae		*Dermatemys mawii* (II)	
Chelydridae		*Macroclemmys temminckii*	
Emydidae	*Batagur baska* (I)		
	Callagur borneoensis		
		Clemmys muhlenbergi (II)	
		Cuora criskarannarum	
		Cuora pani	
	Emys orbicularis		
	Geoclemys hamiltonii (I)		
	Kachuga tecta tecta (I)		
	Mauremys caspica		
	Mauremys leprosa		
	Melanochelys tricarinata = 348 (I)		
	Morenia ocellata (I)		
		Rhinoclemmys spp.	
		Terrapene spp. *	
	Terrapene coahuila (I)		
		Trachemys scripta elegans	
Testudinidae		*Testudinidae spp.* * (II)	
	Geochelone elephantopus = 349 (I)		
	Geochelone radiata = 349 (I)		
	Geochelone yniphora = 349 (I)		
	Gopherus flavomarginatus (I)		
	Homopus bergeri (II)		
	Malacochersus tornieri (II)		
	Psammobates geometricus = 349 (I)		
	Pyxis planicauda (II)		
	Testudo graeca (II)		
	Testudo hermanni (II)		
	Testudo marginata (II)		
Cheloniidae	*Cheloniidae spp.* (I)		
Dermochelyidae	*Dermochelys coriacea* (I)		
Trionychidae	*Lissemys punctata punctata* (I)		
	Trionyx ater (I)		
	Trionyx gangeticus (I)		

	Annex A	Annex B	Annex C
	Trionyx hurum (I) *Trionyx nigricans* (I)		
			Trionyx triunguis (III, GH)
Pelomedusidae		*Erymnochelys madagascariensis* = 350 (II)	
			Pelomedusa subrufa (III, GH)
		Peltocephalus dumerilianus = 350 (II)	
			Pelusios adansonii (III, GH) *Pelusios castaneus* (III, GH) *Pelusios gabonensis* = 430 (III, GH) *Pelusios niger* (III, GH)
		Podocnemis spp. * (II)	
	Podocnemis lewyana (II)		
Chelidae	*Pseudemydura umbrina* (I)		
CROCODYLIA		*CROCODYLIA spp.* * = 351 (II)	
Alligatoridae	*Alligator sinensis* (I) *Caiman crocodilus apaporiensis* (I) *Caiman latirostris* (I) *Melanosuchus niger* (I)		
Crocodylidae	*Crocodylus acutus* (I) *Crocodylus cataphractus* ** – 112 (I) *Crocodylus intermedius* (I) *Crocodylus moreletii* (I) *Crocodylus niloticus* ** – 113 (I) *Crocodylus novaeguineae mindorensis* (I) *Crocodylus palustris* (I) *Crocodylus porosus* ** – 114 (I) *Crocodylus rhombifer* (I) *Crocodylus siamensis* (I) *Osteolaemus tetraspis* ** – 115 (I) *Tomistoma schlegelii* (I)		
Gavialidae	*Gavialis gangeticus* (I)		
RHYNCHOCEPHALIA			
Sphenodontidae	*Sphenodon spp.* × 743 (I)		
SAURIA			
Gekkonidae		*Cyrtodactylus serpensinsula* (II)	
	Cyrtopodion kotschyi		
		Phelsuma spp. * (II)	
	Phelsuma edwardnewtonii (II) *Phelsuma guentheri* (II) *Phyllodactylus europaeus*		
		Rhacodactylus spp.	
	Tarentola angustimentalis *Tarentola boettgeri* *Tarentola delalandii* *Tarentola gomerensis*		
Agamidae		*Ceratophora tennentii* *Chlamydosaurus kingii* *Hydrosaurus spp.*	
	Stellio stellio		
		Uromastyx spp. (II)	
Chamaeleonidae		*Bradypodion spp.* = 352 (II) *Chamaeleo spp.* * (II)	
	Chamaeleo chamaeleon (II)		
Iguanidae		*Amblyrhynchus cristatus* (II) *Anolis equestris*	
	Anolis roosevelti		

	Annex A	Annex B	Annex C
	Brachylophus spp. (I)		
		Conolophus spp. (II)	
	Cyclura spp. (I)		
	Gambelia silus		
		Iguana spp. (II)	
		Oplurus spp.	
		Phrynosoma coronatum blainvillei (II)	
	Sauromalus varius (I)		
Lacertidae	*Algyroides fitzingeri*		
	Algyroides marchi		
	Algyroides moreoticus		
	Algyroides nigropunctatus		
	Gallotia atlantica		
	Gallotia galloti		
	Gallotia simonyi (I)		
	Gallotia stehlini		
	Lacerta agilis		
	Lacerta bedriagae		
	Laderta danfordi		
	Lacerta dugesi		
	Lacerta graeca		
	Lacerta horvathi		
	Lacerta lepida		
	Lacerta monticola		
	Lacerta schreiberi		
	Lacerta trilineata		
	Lacerta viridis		
	Ophisops elegans		
	Podarcis erhardii		
	Podarcis filfolensis		
	Podarcis hispanica atrata		
	Podarcis lilfordi (II)		
	Podarcis melisellensis		
	Podarcis milensis		
	Podarcis muralis		
	Podarcis peloponnesiaca		
	Podarcis pityusensis (II)		
	Podarcis sicula		
	Podarcis taurica		
	Podarcis tiliguerta		
	Podarcis wagleriana		
Cordylidae		*Cordylus spp.* (II)	
		Pseudocordylus spp. (II)	
		Zonosaurus spp.	
Teiidae		*Callopistes palluma*	
		Cnemidophorus hyperythrus (II)	
		Crocodilurus lacertinus (II)	
		Dracaena spp. (II)	
		Tupinambis spp. (II)	
Scincidae	*Ablepharus kitaibelii*		
	Chalcides bedriagai		
	Chalcides occidentalis		
	Chalcides ocellatus		
	Chalcides sexlineatus		
	Chalcides viridianus		
		Corucia zebrata	
	Ophiomorus punctatissimus		
Anguidae	*Ophisaurus apodus*		
Xenosauridae		*Shinisaurus crocodilurus* (II)	
Helodermatidae		*Heloderma spp.* (II)	
Varanidae		*Varanus spp.* * = 483	
	Varanus bengalensis (I)		
	Varanus flavescens (I)		

	Annex A	Annex B	Annex C
	Varanus griseus (I) *Varanus komodoensis* (I) *Varanus olivaceus* = 483 (II)		
SERPENTES			
Boidae		*Boidae spp.* * (II)	
	Acrantophis spp. (I) *Boa constrictor occidentalis* = 353 (I) *Bolyeria multocarinata* (I) *Casarea dussumieri* (I) *Epicrates inornatus* (I) *Epicrates monensis* (I) *Epicrates subflavus* (I) *Eryx jaculus* (II) *Python molurus molurus* (I) *Sanzinia madagascariensis* (I)		
Colubridae			*Atretium schistosum* (III, IN) *Cerberus rhynchops* (III, IN)
		Clelia clelia = 354 (II)	
	Coluber caspius *Coluber hippocrepis* *Coluber jugularis* *Coluber laurenti* *Coluber najadum* *Coluber nummifer* *Coluber viridiflavus* *Coronella austriaca*		
		Cyclagras gigas = 355 (II)	
	Eirenis modesta		
		Elachistodon westermanni (II)	
	Elaphe longissima *Elaphe quatuorlineata* *Elaphe situla*		
		Enhydris spp. *Homalopsis buccata* *Langaha spp.*	
	Natrix natrix cetti *Natric natrix corsa* *Natrix tessellata*		
		Ptyas mucosus (II)	
	Telescopus fallax		
			Xenochrophis piscator = 431 (III, IN)
Elapidae		*Hoplocephalus bungaroides* (II)	
			Micrurus diastema (III, HN) *Micrurus nigrocinctus* (III, HN)
		Naja naja * (II)	
	Naja naja oxiana (II)		
		Ophiophagus hannah (II)	
Viperidae		*Agkistrodon bilineatus* (III, HN)	
			Bothrops asper (III, HN)
		Bothrops insularis	
			Bothrops nasutus (III, HN) *Bothrops nummifer* (III, HN) *Bothrops ophryomegas* (III, HN) *Bothrops schlegelii* (II, HN) *Crotalus durissus* (III, HN)
		Crotalus unicolor *Crotalus willardi* *Trimeresurus wiroti* *Vipera albizona*	
	Vipera ammodytes		
		Vipera bornmuelleri *Vipera bulgardaghica* *Vipera kaznakovi*	

	Annex A	Annex B	Annex C
	Vipera latasti *Vipera latifii*	*Vipera raddel*	*Vipera russellii* (III, IN)
	Vipera seoanni *Vipera schweizeri* *Vipera ursinii* × 744	*Vipera wagneri*	
	Vipera xanthina		
		AMPHIBIA	
ANURA			
Bufonidae	*Atelopus varius zeteki* (I) *Bufo calamita* *Bufo periglenes*	*Bufo retiformis* (II)	
	Bufo superciliaris (I) *Bufo viridis* *Nectophrynoides spp.* (I)		
Dendrobatidae		*Dendrobates spp.* (II) *Phyllobates spp.* (II)	
Discoglossidae	*Alytes cisternasii* *Alytes muletensis* *Alytes obstetricans* *Bombina bombina*	*Bombina fortinuptialis* *Bombina maxima* *Bombina microdeladigitora* *Bombina orientalis*	
	Bombina variegata *Discoglossus galganoi* *Discoglossus jeanneae* *Discoglossus montalentii* *Discoglossus pictus* *Discoglossus sardus*		
Hylidae	*Hyla arborea* *Hyla meridionalis* *Hyla sarda*		
Microhylidae		*Dyscophus spp.* *	
	Dyscophus antongilii (I)		
Myobatrachidae		*Rheobatrachus spp.* * (II)	
	Rheobatrachus silus (II)		
Pelobatidae	*Pelobates cultripes* *Pelobates fuscus* *Pelobates syriacus*		
Ranidae	*Conraua goliath*		
		Conraua robusta *Mantella spp.*	
	Mantella aurantiaca		
		Rana arfaki	
	Rana arvalis		
		Rana blythi *Rana boulengeri* *Rana cancrivora* *Rana catesbeiana* *Rana crassa*	
	Rana dalmatina		
		Rana esculenta	
	Rana graeca		
		Rana grunniens *Rana grylio* *Rana hexadactyla* (II) *Rana heckscheri*	
	Rana iberica *Rana italica*		

	Annex A	Annex B	Annex C
	Rana latastei *Rana lessonae*		
		Rana macrodon *Rana occipitalis* *Rana perezi* *Rana phrynoides* *Rana ridibunda* *Rana rugulosa* *Rana temporaria* *Rana tigerina* (II)	
CAUDATA			
Ambystomatidae		*Ambystoma dumerilii* (II) *Ambystoma mexicanum* (II)	
Cryptobranchidae	*Andrias spp.* = 356 (I)		
Plethodontidae	*Speleomantes ambrosil* *Speleomantes flavus* *Speleomantes genei* *Speleomantes imperialis* *Speleomantes italicus* *Speleomantes supramontes*		
Proteidae	*Proteus anguinus*		
Salamandridae	*Chioglossa lusitanica*		
		Cynops pyrrhogaster	
	Euproctus asper *Euproctus montanus* *Euproctus platycephalus* *Salamandra atra* *Salamandra aurorae* *Salamandra lanzai* *Salamandra luschani* *Salamandrina terdigitata* *Triturus carnifex* *Triturus cristatus* *Triturus italicus* *Triturus karelinii* *Triturus marmoratus*		
		PISCES	
PETROMYZONTI-FORMES			
Petromyzontidae		*Lampetra fluviatilis* *Lethenteron zanandrai*	
CERATODONTI-FORMES			
Ceratodidae		*Neoceratodus forsteri* (II)	
COELACANTHI-FORMES			
Coelacanthidae	*Latimeria chalumnae* (I)		
ACIPENSERIFORMES			
Acipenseridae	*Acipenser brevirostrum* (I) *Acipenser naccarii*		
		Acipenser nudiventris *Acipenser oxyrhynchus* (II) *Acipenser ruthenus* *Acipenser stellatus*	
	Acipenser sturio (I)		
		Huso huso	

	Annex A	Annex B	Annex C
OSTEOGLOSSI-FORMES			
Osteoglossidae		*Arapaima gigas* (II)	
		Heterotis niloticus	
	Scleropages formosus ** – 116 (I)	*Scleropages formosus* * + 214 (II)	
CLUPEIFORMES			
Clupeidae		*Alosa alosa*	
		Alosa fallax	
CYPRINIFORMES			
Cyprinidae	*Anaecypris hispanica*		
		Barbus barbus	
		Barbus meridionalis	
		Barbus plebejus	
		Caecobarbus geertsi (II)	
		Ctenopharyngodon idella	
		Hypophthalmichthys molitrix	
	Probarbus jullieni (I)		
		Rasbora kalachroma	
		Rhodeus sericeus	
Catostomidae	*Chasmistes cujus* (I)		
SILURIFORMES			
Schilbeidae	*Pangasianodon gigas* (I)		
Siluridae		*Silurus aristotelis*	
SALMONIFORMES			
Coregonidae		*Coregonus spp.* *	
	Coregonus oxyrhynchus		
Salmonidae		*Hucho hucho*	
		Salmo salar	
		Thymallus thymallus	
ATHERINIFORMES			
Cyprinodontidae		*Crenichthys spp.*	
		Cynolebias constanciae (II)	
		Cynolebias marmoratus p.e. (II)	
		Cynolebias minimus (II)	
		Cynolebias opalescens p.e. (II)	
		Cynolebias splendens (II)	
		Cyprinodon bovinus	
		Cyprinodon diabolis	
		Cyprinodon elegans	
		Cyprinodon eremus	
		Cyprinodon latifasciatus	
		Cyprinodon macularius	
		Cyprinodon milleri	
		Cyprinodon nevadensis	
		Cyprinodon radiosus	
		Cyprinodon tularosa	
		Empetrichthys ssp.	
	Valencia hispanica		
Anablepidae		*Anableps anableps*	
SYNGNATHIFORMES			
Centriscidae		*Aeoliscus punctulatus*	
		Aeoliscus strigatus	
		Centriscus scutatus	
Solenostomidae		*Solenostomus armatus*	
		Solenostomus cyanopterus	
		Solenostomus paegnis	
		Solenostomus paradoxus	
Syngnathidae		*Doryrhampus dactyliophorus*	

	Annex A	Annex B	Annex C
PERCIFORMES			
Serranidae		*Hemanthias carberryi* *Pseudanthias luzonensis* *Pseudanthias hypselosomus* *Pseudanthias rubrizonatus*	
Centrarchidae		*Lepomis spp.*	
Percidae	*Zingel asper*	*Gymnocephalus schraetzer* *Zingel zingel*	
Ephippididae		*Platax pinnatus*	
Sciaenidae	*Cynoscion macdonaldi* (I)		
Chaetodontidae		*Chaetodon austriacus* *Chaetodon baronessa* *Chaetodon bennetti* *Chaetodon citrinellus* *Chaetodon larvatus* *Chaetodon melapterus* *Chaetodon meyeri* *Chaetodon ocellicaudatus* *Chaetodon octofasciatus* *Chaetodon ornatissimus* *Chaetodon plebius* *Chaetodon reticulatus* *Chaetodon speculum* *Chaetodon triangulum* *Chaetodon trifascialis* *Chaetodon trifasciatus* *Chaetodon zanzibarensis* *Heniochus chrysostomus* *Parachaetodon ocellatus*	
Pomacanthidae		*Apolemichthys arcuatus* *Centropyge multifasciatus* *Chaetodontoplus mesoleucus*	
Labridae		*Anampses caeruleopunctatus* *Anampses chrysocephalus* *Anampses cuvier* *Anampses elegans* *Anampses geographicus* *Anampses lennardi* *Anampses lineatus* *Anampses melanurus* *Anampses meleagrides* *Anampses neoguinaicus* *Anampses rubrocaudatus* *Cirrhilabrus cyanopleura* *Cirrhilabrus lubbocki* *Cirrhilabrus rubripinnis* *Labroidei pectoralis* *Labroidei pthirophagus* *Labroidei rubrolabiatus* *Labropsis alleni* *Labropsis australis* *Labropsis micronesica* *Labropsis xanthonota* *Macropharyngodon choati* *Macropharyngodon cyanoguttatus* *Macropharyngodon geoffroyi* *Macropharyngodon negrosensis* *Macropharyngodon ornatus* *Microlabrichthys bartletti* *Microlabrichthys bicolor* *Microlabrichthys dispar* *Microlabrichthys evansi* *Microlabrichthys ignitus*	

	Annex A	Annex B	Annex C
		Microlabrichthys imeldae *Microlabrichthys pascalus* *Microlabrichthys smithvanizi* *Microlabrichthys thompsoni* *Microlabrichthys tuka* *Miralabrichthys spp.* *Paracheilinus lineopunctatus* *Pseudojulioides cerasinus* *Pseudojulioides elongatus* *Pseudojulioides erythrops* *Stethojulis spp.*	
Acanthuridae		*Acanthurus triostegus*	
Zanclidae		*Zanclus canescens*	
Belontiidae		*Betta bellica* *Malpulutta kretseri*	
Luciocephalidae		*Luciocephalidae spp.*	
TETRAODONTI-FORMES			
Balistidae		*Oxymonocanthus longirostris*	
Triacanthidae		*Triacanthidae spp.*	
ECHINODERMATA			
		ECHINOIDEA	
AULODONTA	*Centrostephanus longispinus*		
ARTHROPODA			
		INSECTA	
COLEOPTERA			
Carabidae	*Carabus olympiae*		
Dytiscidae	*Dytiscus latissimus* *Graphoderus bilineatus*		
Lucanidae	*Lucanus cervus*		
Scarabaeidae	*Osmoderma eremita*		
Buprestidae	*Buprestis splendens*		
Cucujidae	*Cucujus cinnaberinus*		
Cerambycidae	*Cerambyx cerdo* *Rosalia alpina*		
LEPIDOPTERA			
Papilionidae		*Atrophaneura palu* *Baronia brevicornis* *Bhutanitis spp.* (II) *Graphium sandawanum* *Graphium stresemanni* *Ornithoptera spp.* * = 357 (II)	
	Ornithoptera alexandrae (I) *Papilio alexanor*		
		Papilio aristodemus ponceanus *Papilio benguetanus*	
	Papilio chikae (I)		
		Papilio esperanza *Papilio grosesmithi*	
	Papilio homerus (I) *Papilio hospiton* (I)		
		Papilio maraho *Papilio morondavana*	

	Annex A	Annex B	Annex C
		Papilio neumoegeni	
		Parides ascanius	
		Parides hahneli	
	Parnassius apollo (II)		
	Parnassius mnemosyne		
	Plebicula golgus		
	Proserpinus prosperpina		
		Teinopalpus spp. (II)	
		Trogonoptera spp. = 357 (II)	
		Troides spp. = 357 (II)	
	Zerynthia polyxena		
Lycaenidae	*Lycaena dispar*		
	Maculinea arion		
	Maculinea nausithous		
	Maculinea teleius		
Satyridae	*Coenonympha hero*		
	Coenonympha oedippus		
	Erebia calcaria		
	Erebia christi		
	Erebia sudetica		
	Lopinga achine		
	Melanagria arge		
Nymphalidae	*Apatura metis*		
	Euphydryas aurinia		
	Fabriciana elisa		
	Hypodryas maturna		
Lasiocampidae	*Eriogaster catax*		
Saturniidae		*Graellsia isabelae*	
Sphingidae	*Hyles hippophaes*		
MANTODEA			
Mantidae	*Apteromantis aptera*		
ODONATA			
Coenagrionidae	*Coenagrion mercuriale*		
Lestidae	*Sympecma braueri*		
Aeshnidae	*Aeshna viridis*		
Gomphidae	*Gomphus graslinii*		
	Lindenia tetraphylla		
	Ophiogomphus cecilia		
	Stylurus flavipes		
Cordulegasteridae	*Cordulegaster trinacriae*		
Corduliidae	*Macromia splendens*		
	Oxygastra curtisii		
Libellulidae	*Leucorrhinia albifrons*		
	Leucorrhinia caudalis		
	Leucorrhinia pectoralis		
ORTHOPTERA			
Tettigoniidae	*Baetica ustulata*		
	Saga pedo		
		ARACHNIDA	
ARANEAE			
Theraphosidae		*Brachypelma smithi* (II)	
Dipluridae	*Macrothele calpeiana*		

	Annex A	Annex B	Annex C
		CRUSTACEA	
DECAPODA			
Astacidae		*Astacus astacus* *Austropotamobius pallipes* *Austropotamobius torrentium*	
Scyllaridae		*Scyllarides latus*	
ANNELIDA			
		HIRUDINOIDEA	
ARHYNCHOBDELLAE			
Hirudinidae		*Hirudo medicinalis* (II)	
MOLLUSCA			
		BIVALVIA	
ANISOMYARIA			
Mytilidae	*Lithophaga lithophaga*		
		Pholas dactylus	
Pinnidae	*Pinna nobilis*		
VENEROIDA			
Tridacnidae	*Tridacnidae spp.* (II)		
UNIONOIDA			
Unionidae	*Conradilla caelata* (I)		
		Cyprogenia aberti (II)	
	Dromus dromas (I)		
	Epioblasma curtisi = 358 (I)		
	Epioblasma florentina = 358 (I)		
	Epioblasma sampsoni = 358 (I)		
	Epioblasma sulcata perobliqua = 358 (I)		
	Epioblasma torulosa gubernaculum = 358 (I)		
		Epioblasma torulosa rangiana = 358 (II)	
	Epioblasma torulosa torulosa = 358 (I)		
	Epioblasma turgidula = 358 (I)		
	Epioblasma walkeri = 358 (I)		
	Fusconaia cuneolus (I)		
	Fusconaia edgariana (I)		
		Fusconaia subrotunda (II)	
		Lampsilis brevicula (II)	
	Lampsilis higginsi (I)		
	Lampsilis orbiculata orbiculata (I)		
	Lampsilis satura (I)		
	Lampsilis virescens (I)		
		Lexingtonia dolabelloides (II)	
		Microcondylaea compressa	
	Plethobasus cicatricosus (I)		
	Plethobasus cooperianus (I)		
		Pleurobema clava (II)	
	Pleurobema plenus (I)		
	Potamilus capax = 359 (I)		
	Quadrula intermedia (I)		
	Quadrula sparsa (I)		
	Unio crassus		
		Unio elongatulus	
	Unio nickliniana (I)		
	Unio tampicoensis tecomatensis (I)		
	Villosa trabalis = 361 (I)		

	Annex A	Annex B	Annex C
Margaritiferidae	*Margaritifera auricularia*	*Margaritifera margaritifera*	
		GASTROPODA	
PROSOBRANCHIA			
Patellidae	*Patella feruginea*		
STYLOMMATOPHORA			
Achatinellidae	*Achatinella spp.* (I)		
Partulidae	*Partula spp.*		
Chondrinidae	*Leiostyla abbreviata* *Leiostyla cassida* *Leiostyla corneocostata* *Leiostyla gibba* *Leiostyla lamellosa*		
Arionidae	*Geomalacus maculosus*		
Endodontidae	*Discus defloratus* *Discus guerinianus*		
Camaenidae		*Papustyla pulcherrima* = 362 (II)	
Paryphantidae		*Paryphanta spp.* + 215 (II)	
Helicidae	*Caseolus calculus* *Caseolus commixta* *Discula leacockiana* *Discula tabellata* *Discula testudinalis* *Discula turricula* *Geomitra monoziana* *Helix subplicata*	*Helix pomatia*	
Elonidae	*Elona quimperiana*		
CNIDARIA			
		ANTHOZOA	
GORGONACEA			
Coralliidae		*Corallium rubrum* ° 502	
ANTIPATHARIA		*ANTIPATHARIA spp.* (II)	
SCLERACTINIA		*SCLERACTINIA spp.* ° 502 (II)	
		HYDROZOA	
ATHECATA			
Milleporidae		*Milleporidae spp.* ° 502 (II)	
Stylasteridae		*Stylasteridae spp.* ° 502 (II)	
		ALCYONARIA	
COENOTHECALIA		*Coenothecalia spp.* ° 502 (II)	
STOLONIFERA			
		FLORA	
		SPERMATOPHYTA	
ANGIOSPERMAE			
AGAVACEAE	*Agave arizonica* (I) Agave parviflora (I)		

	Annex A	Annex B	Annex C
		Agave victoriae-reginae #1 (II)	
	Dracaena draco *Nolina interrata* (I)		
ALISMATACEAE	*Caldesia parnassifolia* *Luronium natans*		
AMARYLLIDACEAE		*Galanthus spp.* #1 (II)	
	Leucojum nicaeense		
		Narcissus bulbocodium #1 *Narcissus juncifolius* #1	
	Narcissus asturiensis *Narcissus calcicola* *Narcissus cyclamineus* *Narcissus fernandesii* *Narcissus humilis* *Narcissus longispathus* *Narcissus nevadensis* *Narcissus pseudonarcissus nobilis* *Narcissus scaberulus* *Narcissus triandrus* *Narcissus viridiflorus*		
		Sternbergia spp. #1 (II)	
APOCYNACEAE		*Pachypodium spp.* * #1 (II)	
	Pachypodium barnoii (I) *Pachypodium brevicaule* (I) *Pachypodium decaryi* (I) *Pachypodium namaquanum* (I)		
		Rauvolfia serpentina #2 (II)	
AQUIFOLIACEAE		*Ilex aquifolium* #1	
ARACEAE	*Alocasia sanderiana* (I)		
ARALIACEAE		*Panax quinquefolius* #3 (II)	
ASCLEPIADACEAE	*Caralluma burchardii*		
		Ceropegia spp. * #1 (II)	
	Ceropegia chrysantha		
		Frerea indica #1 (II)	
BERBERIDACEAE	*Berberis maderensis*		
		Podophyllum hexandrum #2 = 363 II	
BORAGINACEAE	*Anchusa crispa* *Echium candicans* *Echium gentianoides* *Lithodora nitida* *Myosotis azorica* *Myosotis lusitanica* *Myosotis maritima* *Myosotis rehsteineri* *Myosotis retusifolia* *Omphalodes kuzinskyana* *Omphalodes littoralis* *Solenanthus albanicus* *Symphytum cycladense*		
BYBLIDACEAE		*Byblis spp.* #1 (II)	
CACTACEAE		*CACTACEAE spp.* * #4 (II)	
	Ancistrocactus tobuschii = 364 (I) *Ariocarpus spp.* × 745 *Astrophytum asterias* = 365 (I)		

	Annex A	Annex B	Annex C
	Aztekium ritteri (I) *Backebergia militaris* = 366 (I) *Coryphantha minima* = 367 (I) *Coryphantha sneedii* = 367 (I) *Coryphantha werdermannii* (I) *Discocactus spp.* (II) *Echinocereus ferreirianus var. lindsayi* = 368 (I) *Echinocereus schmollii* = 369 (I) *Echinomastus erectocentrus* = 370 (I) *Echinomastus mariposensis* = 370 (I) *Leuchtenbergia principis* (I) *Mammillaria pectinifera* = 371 (I) *Mammillaria plumosa* (I) *Mammillaria solisioides* (I) *Melocactus conoideus* (II) *Nopalxochia macdougallii* = 372 (I) *Obregonia denergrii* (I) *Pediocactus bradyi* (I) *Pediocactus despainii* (I) *Pediocactus knowitonii* (I) *Pediocactus papyracanthus* = 364 (I) *Pediocactus paradinei* (I) *Pediocactus peeblesianus* (I) *Pediocactus sileri* (I) *Pediocactus winkleri* (I) *Pelecyphora spp.* (I) *Sclerocactus glaucus* (I) *Sclerocactus mesae-verdae* (I) *Sclerocactus pubispinus* (I) *Sclerocactus wrightiae* (I) *Strombocactus disciformis* (I) *Turbinicarpus laui* = 373 (I) *Turbinicarpus lophophoroides* = 373 (I) *Turbinicarpus pseudomacrochele* = 373 (I) *Turbinicarpus pseudopectinatus* = 373 (I) *Turbinicarpus schmiedickeanus* = 373 (I) *Turbinicarpus valdezianus* = 373 (I) *Uebelmannia spp.* (II)		
CAMPANULACEAE	*Asyneuma giganteum* *Azorina vidalii* *Campanula morettiana* *Campanula sabatia* *Jasione crispa serpentinica* *Jasione lusitanica* *Musschia aurea* *Musschia wollastonii* *Physoplexis comosa*		
CAPRIFOLIACEAE	*Sambucus palmensis*		
CARYOCARACEAE		*Caryocar costaricense* #1 (II)	
CARYOPHYLLACEAE	*Arenaria nevadensis* *Arenaria provincialis* *Dianthus cintranus cintranus* *Dianthus marizii* *Dianthus rupicola*		

	Annex A	Annex B	Annex C
	Gypsophila papillosa *Herniaria algarvica* *Herniaria berlengiana* *Herniaria latifolia litardierei* *Herniaria maritima* *Moehringia fontqueri* *Moehringia tommasinii* *Petrocoptis grandiflora* *Petrocoptis montsicciana* *Petrocoptis pseudoviscosa* *Silene cintrana* *Silene hicesiae* *Silene hifacensis* *Silene longicilia* *Silene mariana* *Silene orphanidis* *Silene rothmaleri* *Silene velutina* *Spergularia azorica*		
CELASTRACEAE	*Maytenus umbellata*		
CEPHALOTACEAE		*Cephalotus follicularis* #1 (II)	
CHENOPODIACEAE	*Bassia saxicola* *Beta patula* *Kochia saxicola* *Salicornia veneta*		
CISTACEAE	*Cistus chinamadensis* *Cistus palhinhae* *Halimium verticillatum* *Helianthemum alypoides* *Helianthemum bystropogophyllum* *Helianthemum caput-felis* *Tuberaria major*		
COMPOSITAE (ASTERACEAE)	*Andryala crithmifolia* *Anthemis glaberrima* *Argyranthemum lidii* *Argyranthemum pinnatifidum succulentum* *Argyranthemum thalassophylum* *Argyranthemum winterii*		
		Arnica montana #1 *Artemisia erlantha* #1 *Artemisia genipi* #1	
	Artemisia granatensis *Aster pyrenaeus* *Aster sorrentinii* *Atractylis arbuscula* *Atractylis preauxiana*		
		Brachylaena hutchinsii #1	
	Calendula maderensis *Carduus myriacanthus* *Centaurea alba heldreichii* *Centaurea alba princeps* *Centaurea attica megarensis* *Centaurea balearica* *Centaurea borjae* *Centaurea citricolor* *Centaurea corymbosa* *Centaurea gadorensis* *Centaurea horrida* *Centaurea kalambakensis* *Centaurea kartschiana* *Centaurea lactiflora* *Centaurea micrantha herminii*		

	Annex A	Annex B	Annex C
	Centaurea niederi *Centaurea peucedanifolia* *Centaurea pinnata* *Centaurea pulvinata* *Centaurea rothmalerana* *Centaurea vicentina* *Cheirolophus duranii* *Cheirolophus ghomerytus* *Cheirolophus junonianus* *Cheirolophus massonianus* *Cirsium latifolium* *Crepis crocifolia* *Crepis granatensis*		
		Doronicum plantagireum tournefortii #1	
	Erigeron frigidus *Helichrysum gossypinum* *Helichrysum oligocephala* *Helichrysum sibthorpii* *Hymenostemma pseudanthemis* *Jurinea cyanoides* *Jurinea fontqueri* *Lactuca watsoniana* *Lamyropsis microcephala* *Leontodon microcephalus* *Leontodon boryi* *Leontodon siculus* *Leuzea longifolia*		
		Leuzea rhaponticoides #1	
	Ligularia sibirica *Onopordum carduelinum* *Onopordum nogalesii* *Pericallis hadrosoma* *Phagnalon benettii* *Picris willkommii* *Santolina elegans* *Santolina impressa* *Santolina semidentata* *Saussurea costus* = 374 (I) *Senecio caespitosus* *Senecio elodes* *Senecio lagascanus lusitanicus* *Senecio nevadensis* *Stemmacantha cynaroides* *Sventenia bupleuroides* *Tanacetum ptarmiciflorum* *Wagenitzia lancifolia*		
CONVOLVULACEAE	*Convolvulus argyrothamnus* *Convolvulus caput-medusae* *Convolvulus fernandesii* *Convolvulus lopez-socasii* *Convolvulus massonii*		
CRASSULACEAE	*Aeonium gomeraense* *Aeonium saundersii* *Aichryson domosum* *Dudleya stolonifera* (I) *Dudleya traskiae* (I) *Monanthes wildpretii* *Sedum brissemorettii*		
CRUCIFERAE		*Alyssum pintodasilvae* #1	
	Alyssum pyrenaicum *Arabis sadina* *Biscutella neustriaca* *Biscutella vincentina* *Boleum asperum*		

	Annex A	Annex B	Annex C
	Brassica glabrescens *Brassica insularis* *Brassica macrocarpa* *Coincya cintrana* *Coincya rupestris* *Coronopus navasii* *Crambe arborea* *Crambe laevigata* *Crambe sventenii* *Diplotaxis ibicensis* *Diplotaxis siettiana* *Diplotaxis vincentina* *Erucastrum palustre* *Iberis arbuscula* *Iberis procumbens microcarpa* *Ionopsidium acaule* *Ionopsidium savianum*	*Malcolmia lacera graccilima* #1 *Murbeckiella pinnatifida herminii* #1	
	Murbeckiella sousae *Parolinia schizogynoides* *Sinapidendron rupestre* *Sisymbrium cavanillesianum* *Sisymbrium supinum*		
CYPERACEAE	*Carex malato-belizii* *Carex panormitana* *Eleocharis carniolica*		
DIAPENSIACEAE		*Shortia galacifolia* #1 (II)	
DIDIEREACEAE		*DIDIEREACEAE spp.* #1 (II)	
DIOSCOREACEAE	*Borderea chouardii*	*Dioscorea deltoidea* #1 (II)	
DIPSACACEAE	*Scabiosa nitens*		
DIPTEROCARPACEAE		*Neobalanocarpus heimii* #1	
DROSERACEAE	*Aldrovanda vesiculosa*		
ERICACEAE	*Erica scoparia azorica*	*Kalmia cuneata* #1 (II)	
EUPHORBIACEAE	*Euphorbia ambovombensis* (I) *Euphorbia cylindrifolia* (I) *Euphorbia decaryi* (I) *Euphorbia francoisii* (I) *Euphorbia handiensis* (II) *Euphorbia lambii* (II) *Euphorbia margalidiana* *Euphorbia moratii* (I) *Euphorbia nevadensis* *Euphorbia parvicyathophora* (I) *Euphorbia primulifolia* (I) *Euphorbia quartziticola* (I) *Euphorbia stygiana* *Euphorbia transtagana* *Euphorbia tulearensis* (I)	*Euphorbia spp.* #1 – 118 (II)	
FAGACEAE		*Quercus copeyensis* #1 (II)	
FOUQUIERIACEAE	*Fouquieria fasciculata* (I) *Fouquieria purpusii* (I)	*Fouquieria columnaris* #1 (II)	

	Annex A	Annex B	Annex C
GENTIANACEAE	*Centaurium rigualii* *Centaurium somedanum* *Gentiana ligustica*	*Gentiana lutea* #1	
	Gentianella angelica		
GERANIACEAE	*Erodium astragaloides* *Erodium paularense* *Erodium rupicola* *Geranium maderense*		
GESNERIACEAE	*Jankaea heldreichii* *Ramonda serbica*		
GLOBULARIACEAE	*Globularia ascanii* *Globularia sarcophylla* *Globularia stygia*		
GRAMINEAE	*Avenula hackelii* *Bromus grossus* *Coleanthus subtilis* *Deschampsia maderensis* *Festuca brigantina* *Festuca duriotagana* *Festuca elegans* *Festuca henriquesii* *Festuca sumilusitanica* *Gaudinia hispanica* *Holcus setiglumis duriensis* *Micropyropsis tuberosa* *Pseudarrhenatherum pallens* *Puccinellia pungens* *Stipa austroitalica* *Stipa bavarica* *Stipa veneta*		
GROSSULARIACEAE	*Ribes sardoum*		
GUTTIFERAE	*Hypericum aciferum*		
HUMIRIACEAE		*Vantanea barbourii* #1 (II)	
IRIDACEAE	*Crocus etruscus* *Iris boissieri*		
	Iris marisca	*Iris lusitanica* #1	
JUGLANDACEAE	*Oreomunnea pterocarpa* = 375 (I)		
JUNCACEAE	*Juncus valvatus*		
LABIATAE	*Dracocephalum austriacum* *Micromeria taygetea* *Nepeta dirphya* *Nepeta sphaciotica* *Origanum dictamnus* *Rosmarinus tomentosus* *Sideritis cystosiphon* *Sideritis discolor* *Sideritis incana glauca* *Sideritis infernalis* *Sideritis javalambrensis* *Sideritis marmorea* *Sideritis serrata* *Teucrium abutiloides* *Teucrium betonicum* *Teucrium charidemi* *Teucrium lepicephalum*		

	Annex A	Annex B	Annex C
		Teucrium salviastrum salviastrum #1	
	Teucrium turredanum *Thymus camphoratus* *Thymus capitellatus* *Thymus carnosus* *Thymus cephalotos* *Thymus villosus villosus*		
LEGUMINOSAE (FABACEAE)	*Anagyris latifolia* *Anthyllis hystrix* *Anthyllis lemanniana*		
		Anthyllis lusitanica #1	
	Astragalus algarbiensis *Astragalus aquilanus* *Astragalus centralpinus* *Astragalus maritimus* *Astragalus tremolsianus* *Astragalus verrucosus*		
		Baikiaea plurijuga #1 *Cynometra hemitomophylla* #1 (II)	
	Cytisus aeolicus		
		Dalbergia cochinchinensis #1 *Dalbergia nigra* #1 *Dalbergia stevensonii* #1 *Dorycnium pentaphyllum transmontana* #1	
	Dorycnium spectabile *Genista dorycnifolia* *Genista holopetala*		
		Gossweilerodendron balsamiferum #1	
	Lotus azoricus *Lotus callis-viridis* *Lotus kunkelii* *Melilotus segetalis-fallax* *Ononis hackelii*		
		Platymiscium pleiostachyum #1 (II) *Tachigali versicolor* #1 (II)	
	Teline rosmarinifolia *Teline salsoloides* *Trifolium saxatile*		
		Ulex densus #1	
	Vicia bifoliolata *Vicia dennesiana*		
LENTIBULARIACEAE	*Pinguicula nevadensis*		
LILIACEAE	*Allium grosii*		
		Aloe spp. * #5 (II)	
	Aloe albida (I) *Aloe pillansii* (I) *Aloe polyphylla* (I) *Aloe thorncroftii* (I) *Aloe vossii* (I) *Androcymbium europeum* *Androcymbium psammophilum* *Androcymbium rechingeri* *Asphodelus bento-rainhae* *Bellevalia hackelii* *Colchicum corsicum* *Colchicum cousturieri* *Fritillaria conica* *Fritillaria drenovskii* *Fritillaria gussichiae* *Fritillaria obliqua* *Fritillaria rhodocanakis* *Hyacinthoides vicentina*		

	Annex A	Annex B	Annex C
		Lilium rubrum #1	
	Muscari gussonei		
	Ornithogalum reverchonii		
		Ruscus aculeatus #1	
	Scilla beirana		
	Scilla maderensis		
	Scilla odorata		
	Semele maderensis		
LINACEAE	*Linum muelleri*		
LORANTHACEAE	*Arceuthobium azoricum*		
LYTHRACEAE	*Lythrum flexuosum*		
MAGNOLIACEAE			*Talauma hodgsonii* °522 (III, NP)
MALVACEAE	*Kosteletzkya pentacarpos*		
MELIACEAE		*Lovoa swynnertonii* #1	
		Swietenia humilis #1 (II)	
MORACEAE		*Batocarpus costaricensis* #1 (II)	
		Milicia excelsa #1 =484	
		Milicia regia #1	
MYRICACEAE	*Myrica rivas-martinezii*		
NAJADACEAE	*Najas flexilis*		
NEPENTHACEAE		*Nepenthes spp.* * #1 (II)	
	Nepenthes khasiana (I)		
	Nepenthes rajah (I)		
OLEACEAE	*Jasminum azoricum*		
	Picconia azorica		
ORCHIDACEAE		*ORCHIDACEAE spp.* * #6 =376 (II)	
	Cattleya skinneri (I)		
	Cattleya trianae (I)		
	Cephalanthera cucullata (II)		
	Cypripedium spp. (II)		
	Didiciea cunninghamii (I)		
	Goodyera macrophylla (II)		
	Himantoglossum spp. (II)		
	Laelia jongheana (I)		
	Laelia lobata (I)		
	Liparis loeselii (II)		
	Lycaste skinneri var. alba =377 (I)		
	Ophrys spp. (II)		
	Orchis spp. (II)		
	Paphiopedilum spp. (I)		
	Peristeria elata (I)		
	Phragmipedium spp. (I)		
	Renanthera imschootiana (I)		
	Vanda coerulea (I)		
PAEONIACEAE	*Paeonia cambessedesii*		
	Paeonia clusii rhodia		
	Paeonia parnassica		
PALMAE (ARECACEAE)		*Areca ipot* #1 (II)	
		Chrysalidocarpus decipiens #1 (II)	
		Neodypsis decaryi #1 (II)	
	Phoenix theophrasti		

	Annex A	Annex B	Annex C
PAPAVERACEAE			*Meconopsis regia* °522 (III, NP)
PITTOSPORACEAE	*Pittosporum coriaceum*		
PLANTAGINACEAE	*Plantago algarbiensis* *Plantago almogravensis* *Plantago malato-belizii*		
PLUMBAGINACEAE	*Armeria berlengensis* *Armeria helodes* *Armeria negleta* *Armeria pseudarmeria* *Armeria rouyana*	*Armeria sampaioi* #1	
	Armeria soleirolii *Armeria velutina*	*Limonium spp.* * #1 – 191	
	Limonium arborescens *Limonium dendroides* *Limonium dodartii lusitanicum* *Limonium insulare* *Limonium lanceolatum* *Limonium multiflorum* *Limonium pseudolaetum* *Limonium strictissimum* *Limonium spectabile* *Limonium sventenii*		
POLYGONACEAE	*Polygonum praelongum* *Rumex azoricus* *Rumex rupestris*		
PORTULACACEAE		*Anacampseros spp.* #1 (II) *Lewisia cotyledon* #1 (II) *Lewisia maguirei* #1 (II) *Lewisia serrata* #1 (II) *Lewisia tweedyi* #1 (II)	
PRIMULACEAE	*Androsace cylindrica* *Androsace mathildae* *Androsace pyrenaica*		
	Primula apennina *Primula glaucescens* *Primula palinuri* *Primula spectabilis* *Soldanella villosa*	*Cyclamen spp.* #1 (II)	
PROTEACEAE	*Orothamnus zeyheri* (I) *Protea odorata* (I)		
RANUNCULACEAE	*Aconitum corsicum* *Adonis distorta* *Aquilegia alpina* *Aquilegia bertolonii* *Aquilegia kitaibelii* *Aquilegia pyrenaica cazorlensis* *Consolida samia* *Pulsatilla patens* *Ranunculus weyleri*		
RESEDACEAE	*Reseda decursiva*		
RHAMNACEAE	*Frangula azorica*		
ROSACEAE	*Bencomia brachystachya* *Bencomia sphaerocarpa* *Chamaemeles coriacea*		

	Annex A	Annex B	Annex C
	Dendriopoterium pulidoi *Marcetella maderensis* *Potentilla delphinensis* *Prunus lusitanica azorica*		
		Rubus genevieri herminii #1	
	Sorbus maderensis		
RUBIACEAE	*Balmea stormiae* (I) *Galium litorale* *Galium viridiflorum*		
SALICACEAE	*Salix salvifolia*		
SANTALACEAE	*Kunkeliella subsucculenta*		
		Santalum album #1	
	Thesium ebracteatum		
SARRACENIACEAE		*Darlingtonia californica* #1 (II)	
		Sarracenia spp. * #1 (II)	
	Sarracenia alabamensis *alabamensis* = 378 (I) *Sarracenia jonesii* = 379 (I) *Sarracenia oreophila* (I)		
SAXIFRAGACEAE	*Saxifraga berica* *Saxifraga cintrana* *Saxifraga florulenta* *Saxifraga hirculus* *Saxifraga portosanctana* *Saxifraga presolanensis* *Saxifraga tombeanensis* *Saxifraga valdensis* *Saxifraga vayredana*		
SCROPHULARIACEAE		*Anarrhinum longipedicelatum* #1	
	Antirrhinum charidemi *Antirrhinum lopesianum* *Chaenorrhinum serpyllifolium lusitanicum* *Euphrasia azorica* *Euphrasia genargentea* *Euphrasia grandiflora* *Euphrasia marchesettii*		
		Euphrasia mendoncae #1	
	Isoplexis chalcantha *Isoplexis isabelliana* *Linaria algarviana* *Linaria coutinhoi* *Linaria ficalhoana* *Linaria flava* *Linaria ricardoi* *Linaria tonzigii* *Linaria tursica* *Lindernia procumbens* *Odontites granatensis* *Odontites holliana*		
		Scrophularia grandiflora #1 *Scrophularia herminii* #1 *Scrophularia sublyrata* #1	
	Sibthorpia peregrina *Verbascum litigiosum* *Veronica micrantha* *Veronica oetaea*		
SOLANACEAE	*Atropa baetica* *Mandragora officinarum* *Solanum lidii*		

	Annex A	Annex B	Annex C
TETRACENTRACEAE			*Tetracentron sinense* ° 522 (III, NP)
THEACEAE		*Camellia chrysantha* # (II)	
THYMELAEACEAE	*Daphne petraea* *Daphne rodriguezii* *Thymelaea broterana*		
ULMACEAE	*Zelkova abelicea*		
UMBELLIFERAE	*Ammi trifoliatum* *Angelica heterocarpa* *Angelica palustris* *Apium bermejoi* *Apium repens* *Athamanta cortiana* *Bunium brevifolium* *Bupleurum capillare* *Bupleurum handiense* *Bupleurum kakiskalae* *Chaerophyllum azoricum* *Eryngium alpinum* *Eryngium viviparum* *Ferula latipinna* *Laserpitium longiradium* *Melanoselinum decipiens* *Monizia edulis* *Naufraga balearica* *Oenanthe conioides* *Oenanthe divaricata* *Petagnia saniculifolia* *Rouya polygama* *Sanicula azorica* *Seseli intricatum* *Thorella verticillatinundata*		
VALERIANACEAE	*Centranthus trinervis*		
VIOLACEAE	*Viola athois* *Viola cazorlensis* *Viola delphinantha* *Viola hispida* *Viola jaubertiana* *Viola paradoxa*		
ZINGIBERACEAE	*Hedychium philippinense* (I)		
ZYGOPHYLLACEAE		*Guaiacum sanctum* #1 (II)	
GYMNOSPERMAE			
ARAUCARIACEAE	*Araucaria araucana* ** + 216 (I)	Auraucaria araucana * #1 – 117 (II)	
CUPRESSACEAE	*Fitz-Roya cupressoides* (I) *Pilgerodendron uviferum* (I)		
CYCADACEAE	*Cycas beddomei* (I)	*CYCADACEAE spp.* * #1 (II)	
GNETACEAE			*Gnetum montanum* ° 522 (III, NP)
PINACEAE	*Abies guatemalensis* (I) *Abies nebrodensis*		
PODOCARPACEAE	*Podocarpus parlatorei* (I)		*Podocarpus neriifolius* #1 ° 522 (III, NP)

	Annex A	Annex B	Annex C
STANGERIACEAE	*Stangeria eriopus* = 380 (I)		
WELWITSCHIACEAE		*Welwitschia mirabilis* #1 = 381 (II)	
ZAMIACEAE		*ZAMIACEAE spp.* #1 (II)	
	Ceratozamia spp. (I) *Chigua spp.* (I) *Encephaiartos spp.* (I) *Microcycas calocoma* (I)		
		PTERIDOPHYTA	
ASPLENIACEAE	*Asplenium hemionitis* *Asplenium jahandiezii* *Dryopteris corleyi* *Polystichum drepanum*		
BLECHNACEAE	*Woodwardia radicans*		
CYATHEACEAE		*CYATHEACEAE spp.* #1 (II)	
DICKSONIACEAE		*DICKSONIACEAE spp.* * #1 (II)	
	Culcita macrocarpa		
HYMENOPHYLLACEAE	*Hymenophyllum maderensis* *Trichomanes speciosum*		
ISOETACEAE	*Isoetes azorica* *Isoetes boryana* *Isoetes malinverniana*		
LYCOPODIACEAE		*Lycopodium spp.* #1	
MARSILEACEAE	*Marsilea azorica* *Marsilea batardae* *Marsilea quadrifolia* *Marsilea strigosa*		
OPHIOGLOSSACEAE	*Botrychium simplex* *Ophioglossum polyphyllum*		
		BRYOPHYTA	
MUSCI		*Leucobryum glaucum* #1 *Sphagnum spp.* * #1	
	Sphagnum pylaissi *Tayloria rudolphiana* *Thamnobryum fernandesii*		
		THALLOPHYTA	
ALGAE		*Lithothamnium coralloide* #1 *Phymatholithon calcareum* #	
LICHENS		*Cladina spp.* #1	

ANNEX D

INTERPRETATION

1. The symbol '*' against the name of a taxon indicates that some species in the named taxon are included in Annex A and are excluded from Annex D.

2. The symbol '**' against the name of a taxon indicates that some species in the named taxon are included in Annex B and are excluded from Annex D.

3. The symbol '=' followed by a number placed against the name of a species or higher taxon denotes that the name of that species or taxon shall be interpreted as follows:

   =485 Also referenced as *Mytragyna cillata;*

   =486 Also referenced as *Podocarpus blumei;*

   =487 Also referenced as *Podocarpus amarus.*

4. In respect of species of *Fauna* listed in Annex D, the provisions shall not apply to any domestic forms and shall not apply to any specimens except the following:

   A. **For Mammals, Birds, Reptiles and Amphibians**

   (i) Live specimens.

   (ii) Whole dead specimens, frozen, dried or preserved by chemicals, which externally resemble the complete body of the species concerned.

   (iii) The whole or any part of or anything made wholly or partiy from any tooth or tusk of any animal.

   (iv) The whole or any part of the horns or antlers of any animal.

   (v) The whole or any part of any raw hide or skin (with or without fur or hair) if fresh, salted, dried, pickled or limed and whether or not split.

   (vi) The whole or any part of any shell of any animal in the order Testudines.

   (vii) Creams, oils, soup, meat or other foodstuffs, made from or derived from any animal in the following groups:

   — Order *Testudines* (turties, tortoises and terrapins),

   — Order *Marsupialia* (marsupials),

   — Families *(Otarlidae* (eared seals) and *Phocidae* (true seals) in the order Pinnipedia,

   — Order *Lagomorpha* (hares and rabbits),

   — Order *Artiodactyla* (even-toed ungulates),

   — Order *Apodiformes* (swifts etc.),

   — Order *Anura* (frogs and toads).

   (viii) Any feather or feathers or any skin or any other part with feathers on it of any bird or birds other than the downy feathers of any adult female of the species *Somateria mol-issima* (eider duck) or the train of any adult male of the species *Pavo cristatus* (Indian peacock).

   (ix) Any egg, whether whole or blown.

   (x) The casque, whether or not attached to the upper part of the bill, of any bird in the order Coraciiformes (hornbills etc).

   B. **For Fish**

   (xi) All live specimens.

   (xii) All specimens, live or dead, of species in the family Syngnathidae (sea horses etc.).

   C. **For Invertebrates**

   (xiii) The whole or any part of any external shell or skeleton, except for fossils.

5. In respect of species of Flora listed in Annex D, the provisions shall not apply to the following parts and derivatives which shall not be considered as specimens of species listed in Annex D:

Seeds, spores, pollen, tissue cultures, flasked seedling cultures, chemical derivatives, fruits and parts and derivatives thereof of artificially propagated plants, cut flowers of artificially propagated plants, manufactured products made from timber.

FAUNA

VERTEBRATES

MAMMALIA

All taxa not included in Annexes A, B and C except:

Oryctolagus cuniculus (domestic forms)
Rattus norvegicus
Mus musculus
Mesocricetus auratus (domestic forms)
Cayia spp. (domestic forms)
Chincilla laniger (domestic forms)
Canis familiaris
Mustela furo
Felis catus
Equus caballus
Equus asinus
Equus caballus x *asinus*
Sus scrofa (domestic forms)
Lama glama
Lama pacos
Camelus bactrianus (domestic forms)
Camelus dromedarius
Cervus elaphus elaphus
Cervus dama dama
Cervus nippon
Cervus timorensis
Rangifer tarandus (domestic forms)
Bubalus bubalis
Bos taurus
Bos indicus
Bos frontalis
Bos grunniens (domestic forms)
Capra hircus (domestic forms)
Ovis aries

AVES

All taxa not included in Annexes A, B and C except:

Anser anser (domestic forms)
Anser cygnoides (domestic forms)
Cairina moschata (domestic forms)
Anas platyrhynchos (domestic forms)
Gallus gallus
Phasianus colchicus
Coturnix laponica
Excalfactoria chinensis
Numida meleagris (domestic forms)
Meleagris gallopava (domestic forms)
Nymphicus hollandicus
Melopsittacus undulatus
Lonchura striata (domestic forms)

REPTILIA

All taxa not listed in Annexes A, B and C

AMPHIBIA

All taxa not listed in Annexes A, B and C

PISCES

All marine species

INVERTEBRATES

CNIDARIA

ANTHOZOA

GORGONACEA

Coralliidae

Corallium spp.

MOLLUSCA

GASTROPODA

ARCHAEOGASTROPODA

Turbinidae

Turbo marmoratus

MESOGASTROPODA

Strombidae

Strombus gigas

ECHINODERMATA

ECHINOIDA

ECHINOIDA

Echinidae

Paracentrotus lividus

FLORA

SPERMATOPHYTA

ANGIOSPERMAE

Agavaceae
Nolina spp. *

Amaryllidaceae
Leucojum spp.
Narcissus spp.*/**

Anacardiaceae
Dracontomelon dao

Apocynaceae
Adenium spp.
Aspidosperma polyneuron
Hunteria eburnea
Strophanthus spp.
Voacango africana
Voacanga thouarsii

Araceae
Arisaema spp.
Biarium spp.

Ascleppiadaceae
Brachystelma spp.
Fockea spp.

Boraginaceae
Cordia milenii
Cordia platythyrsa

Bromeilaceae
Tillandsia spp.

Burseraceae
Aucoumea klaineana

Dioscoreaceae
Dioscorea elephantipes

Droseraceae
Dionaea muscipula
Drosera spp.

Ebenaceae
Diospyros celebica
Diospyros crassiflora
Diospyros ebenum
Diospyros muni
Diospyros philippinensis
Diospyros pilosanthera
Diospyros rumphii

Euphorbiaceae
Monadenium spp.

Guttiferae
Allanblackia parviflora
Pentadesma butyracea

Iridaceae
Iris species of the section Oncocyclus including:
Iris acutiloba
Iris antilibanotica
Iris assadiana
Iris atrofusca
Iris atropurpurea
Iris auranitica
Iris barnumae
Iris basaltica
Iris beniaminii
Iris biggeri
Iris bismarkiana
Iris bostrensis
Iris camillae
Iris cedretil
Iris damascena
Iris elizabethae
Iris galtesii
Iris grossheimii
Iris hauranensis
Iris haynei
Iris hermona
Iris heylandiana
Iris iberica
Iris iordana
Iris kerediensis
Iris kirkwoodii
Iris lortetii
Iris mariae
Iris meda
Iris nectarifera
Iris nigricans
Iris paradoxa
Iris petrana
Iris samariae
Iris sari
Iris schelkownikowii
Iris sprengeri
Iris susiana
Iris swensoniana
Iris westii
Iris yebrudii

Jugiandaceae
Jugians neotropica

Lauraceae
Eusideroxylon zwageri
Ocotea porosa

Leguminosae
Afzella africana
Afzella bipindensis
Afzella pachyloba
Amburana cearensis
Caesalpinia paraguariensis
Copaifera salikounda
Dalbergia spp. **
Griffonia simplicifolia
Gulbourtia ehie
Haplormosia monophylia
Intsia bijuga
Intsia palembanica
Koompassia malaccensis
Microberlinia bisculcata
Microberlinia brazzavillensis
Millettia laurentii
Monopetalanthus heitzii
Pericopsis elata
Pericopsis mooniana
Pterocarpus spp.
Physostigma venenosum
Swartzia fistuloides

Liliaceae
Astroloba spp.
Erythronium spp.
Fritillaria spp. *
Gasteria spp.
Haworthia spp.
Lilium spp. **
Muscari spp. *
Poelinitzia spp.
Scilia spp. *
Trillium spp.
Tulipa spp.

Mellaceae
Cedrela fissilis
Cedrela odorata
Entandrophragma spp.
Guarea cedrata
Guarea thompsonii
Khaya spp.
Lovoa trichilioides
Swietenia macrophylla
Swietenia mahagoni
Turraeanthus africanus

Ochnaceae
Lophira alata
Testulea gabonensis

Passifloraceae
Adenia spp.

Rosaceae
Prunus africana

Rubiaceae
Corynanthe pachyceras
Haliea ledermannii = 485
Nauciea diderrichii
Pausinystalla lohimbe

Rutaceae
Balfourodendron riedilianum
Chloroxylon swietenia

Sapotaceae
Aningeria altissima
Autranella congolensis
Baillonella toxisperma
Tieghemella africana
Tieghemella heckelii

Sterculiaceae
Mansonia altissima
Nesogordonia papaverifera
Sterculia oblonga
Triplochiton scleroxylon

Thymelaeaceae
Aquilaria malaccensis
Gonystylus bancanus

Verbenaceae
Tectona spp.

GYMNOSPERMAE

Araucariaceae
Agathis spp.
Araucaria angustifolia

Podocarpaceae
Dacrydium elatum
Nagela wallichiana = 486
Podocarpus rumphii = 487
Prumnopitys amara

PTERIDOPHYTA

Selaginellaceae
Selaginella imbricata
Selaginella lepidophylla
Selaginella novoleonis
Selaginella pilifera

THALLOPHYTA

Lichens

Cetraria spp.

ANNEX E