

第 22/2026 號行政長官公告

Aviso do Chefe do Executivo n.º 22/2026

《瀕危野生動植物種國際貿易公約》（下稱“公約”）締約國大會於二零二五年十一月二十四日至十二月五日在撒馬爾罕舉行的第二十屆會議上通過了對公約附錄I、附錄II和相關註釋的修訂案。經更新的公約附錄I、附錄II和附錄III自二零二六年三月五日起對中華人民共和國生效，包括對澳門特別行政區生效；

基於此，行政長官根據第3/1999號法律《法規的公佈與格式》第五條（一）項和第六條第一款的規定，命令公佈公約附錄I、附錄II和附錄III的英文正式文本及相應的中文譯本。

是次公佈的公約附錄I、附錄II和附錄III取代透過第3/2024號行政長官公告公佈的版本。

二零二六年六月八日發佈。

行政長官 岑浩輝

Considerando que a Conferência das Partes na Convenção sobre o Comércio Internacional das Espécies da Fauna e da Flora Selvagens Ameaçadas de Extinção (doravante designada por Convenção), na sua 20.^a reunião realizada em Samarcanda, de 24 de Novembro a 5 de Dezembro de 2025, aprovou as emendas aos Apêndices I, II e às respectivas anotações da Convenção, e que os Apêndices I, II e III da Convenção, tal como actualizados, entraram em vigor para a República Popular da China, incluindo a sua Região Administrativa Especial de Macau, em 5 de Março de 2026;

O Chefe do Executivo manda publicar, nos termos da alínea 1) do artigo 5.º e do n.º 1 do artigo 6.º da Lei n.º 3/1999 (Publicação e formulário dos diplomas), os Apêndices I, II e III da Convenção, no seu texto autêntico em língua inglesa, acompanhado da respectiva tradução para a língua chinesa.

A versão dos Apêndices I, II e III da Convenção ora publicada substitui a versão publicada através do Aviso do Chefe do Executivo n.º 3/2024.

Promulgado em 8 de Junho de 2026.

O Chefe do Executivo, *Sam Hou Fai*.

CONVENTION ON INTERNATIONAL TRADE IN ENDANGERED SPECIES
OF WILD FAUNA AND FLORA

Appendices I, II and III

valid from 5 March 2026

Interpretation

1. Species included in these Appendices 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. The common names included after the scientific names of families are for reference only. They are intended to indicate the species within the family concerned that are included in the Appendices. In most cases this is not all of the species within the family.
4. The following abbreviations are used for plant taxa below the level of species:
 - a) “ssp.” is used to denote subspecies; and
 - b) “var(s).” is used to denote variety (varieties).
5. As none of the species or higher taxa of FLORA included in Appendix I is annotated to the effect that its hybrids shall be treated in accordance with the provisions of Article III of the Convention, this means that artificially propagated hybrids produced from one or more of these species or taxa may be traded with a certificate of artificial propagation, and that seeds and pollen (including pollinia), cut flowers, seedling or tissue cultures obtained *in vitro* transported in sterile containers of these hybrids are not subject to the provisions of the Convention.
6. The names of the countries in parentheses placed against the names of species in Appendix III are those of the Parties submitting these species for inclusion in this Appendix.
7. When a species is included in Appendix I, II or III, the whole, live or dead, animal or plant is always included. In addition, all parts and derivatives thereof are also included in the same Appendix unless, for animal species listed in Appendix III and plant species listed in Appendix II or III, the species is annotated with the symbol # followed by a number to indicate that only specific parts and derivatives are included. The symbol # followed by a number placed against the name of a species or higher taxon included in Appendix II or III refers to a footnote that indicates the parts or derivatives of animals or plants that are designated as 'specimens' subject to the provisions of the Convention in accordance with Article I, paragraph (b), subparagraph (ii) or (iii).
8. The terms and expressions below, used in annotations in these Appendices, are defined as follows:

Extract

Any substance obtained directly from plant material by physical or chemical means regardless of the manufacturing process. An extract may be solid (e.g. crystals, resin, fine or coarse particles), semi-solid (e.g. gums, waxes) or liquid (e.g. solutions, tinctures, oil and essential oils).

Finished musical instruments

A musical instrument (as referenced by the Harmonized System of the World Customs Organization, Chapter 92; musical instruments, parts and accessories of such articles) that is ready to play or needs only the installation of parts to make it playable. This term includes antique instruments (as defined by the Harmonized System codes 97.05 and 97.06; Works of art, collectors' pieces and antiques).

Finished musical instrument accessories

A musical instrument accessory (as referenced by the Harmonized System of the World Customs Organization, Chapter 92; musical instruments, parts and accessories of such articles) that is separate from the musical instrument, and is specifically designed or shaped to be used explicitly in association with an instrument, and that requires no further modification to be used.

Finished musical instrument parts

A part (as referenced by the Harmonized System of the World Customs Organization, Chapter 92; musical instruments, parts and accessories of such articles) of a musical instrument that is ready to install and is specifically designed and shaped to be used explicitly in association with the instrument to make it playable.

Finished products packaged and ready for retail trade

Products, shipped singly or in bulk, requiring no further processing, packaged, labelled for final use or the retail trade in a state fit for being sold to or used by the general public.

Powder

A dry, solid substance in the form of fine or coarse particles.

Shipment

Cargo transported under the terms of a single bill of lading or air waybill, irrespective of the quantity or number of containers or packages; or pieces worn, carried or included in personal baggage.

Ten (10) kg per shipment

For the term "10 kg per shipment", the 10 kg limit should be interpreted as referring to the weight of wood of each individual annotated species of genus Dalbergia or Guibourtia present in the items in the shipment. The 10 kg limit is to be assessed only against the individual weights of the portions of wood of each individual annotated species contained in each item of the shipment, and not against the total weight of the shipment. The total weights present of each individual annotated species are considered individually to determine whether a CITES permit or certificate is required for each individual annotated species, and weights of different individual annotated species are not added together for this purpose.

Transformed wood

Defined by Harmonized System code 44.09: Wood (including strips, friezes for parquet flooring, not assembled), continuously shaped (tongued, grooved, rebated, chamfered, V-jointed, beaded, moulded, rounded or the like) along any of its edges, ends or faces, whether or not planed, sanded or end-jointed.

Woodchips

Wood that has been reduced to small pieces.

Note: references to Harmonized System codes refer to the language of the definition adopted by CITES, and not to the Harmonized System code that applies.

Appendices		I	II	III
FAUNA (ANIMALS) PHYLUM CHORDATA CLASS MAMMALIA (MAMMALS) ARTIODACTYLA ANTILOCAPRIDAE Pronghorns				
		<i>Antilocapra americana</i> (Only the population of Mexico; no other population is included in the Appendices)		
BOVIDAE Antelopes, cattle, duikers, gazelles, goats, sheep, etc.				
	<i>Addax nasomaculatus</i>		<i>Ammotragus lervia</i>	<i>Antilope cervicapra</i> (Nepal, Pakistan)
	<i>Bos gaurus</i> {Excludes the domesticated form, which is referenced as <i>Bos frontalis</i> , and is not subject to the provisions of the Convention} <i>Bos mutus</i> {Excludes the domesticated form, which is referenced as <i>Bos grunniens</i> , and is not subject to the provisions of the Convention} <i>Bos sauveli</i>			<i>Boselaphus tragocamelus</i> (Pakistan) <i>Bubalus arnee</i> {Excludes the domesticated form, which is referenced as <i>Bubalus bubalis</i> and is not subject to the provisions of the Convention} (Nepal)
	<i>Bubalus depressicornis</i> <i>Bubalus mindorensis</i> <i>Bubalus quarlesi</i>		<i>Budorcas taxicolor</i> <i>Budorcas tibetana</i> <i>Capra caucasica</i>	
	<i>Capra falconeri</i>			

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<p><i>Capricornis milneedwardsii</i> <i>Capricornis rubidus</i> <i>Capricornis sumatraensis</i> <i>Capricornis thar</i></p> <p><i>Cephalophus jentinki</i></p> <p><i>Gazella cuvieri</i></p> <p><i>Gazella leptoceros</i> <i>Hippotragus niger variani</i></p> <p><i>Naemorhedus baileyi</i> <i>Naemorhedus caudatus</i> <i>Naemorhedus goral</i> <i>Naemorhedus griseus</i> <i>Nanger dama</i> <i>Oryx dammah</i> <i>Oryx leucoryx</i></p>	<p><i>Cephalophus brookei</i> <i>Cephalophus dorsalis</i></p> <p><i>Cephalophus ogilbyi</i> <i>Cephalophus silvicultor</i> <i>Cephalophus zebra</i></p> <p><i>Gazella dorcas</i></p> <p><i>Kobus leche</i></p> <p><i>Ovis ammon</i> <i>Ovis arabica</i> <i>Ovis bochariensis</i> <i>Ovis canadensis</i> (Only the population of Mexico; no other population is included in the Appendices)</p>	<p><i>Capra hircus aegagrus</i>^{A1} (Pakistan) <i>Capra sibirica</i> (Pakistan)</p> <p><i>Gazella bennettii</i> (Pakistan)</p>

^{A1} Specimens of the domesticated form are not subject to the provisions of the Convention.

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<p>Ovis gmelini (Only the population of Cyprus; no other population is included in the Appendices)</p> <p>Ovis hodgsoni</p> <p>Ovis nigrimontana</p> <p>Ovis vignei</p> <p>Pantholops hodgsonii</p> <p>Pseudoryx nghetinhensis</p>	<p>Ovis collium</p> <p>Ovis cycloceros</p> <p>Ovis darwini</p> <p>Ovis jubata</p> <p>Ovis karelini</p> <p>Ovis polii</p> <p>Ovis punjabiensis</p> <p>Ovis severtzovi</p> <p>Philantomba maxwelli</p> <p>Philantomba monticola</p> <p>Rupicapra pyrenaica ornata</p> <p>Saiga borealis^{A2}</p> <p>Saiga tatarica^{A3}</p>	<p>Pseudois nayaur (Pakistan)</p> <p>Tetracerus quadricornis (Nepal)</p>

^{A2} A zero export quota for wild specimens traded for commercial purposes.

^{A3} A zero export quota for wild specimens traded for commercial purposes, except for specimens from the population of *Saiga tatarica* of Kazakhstan under the following conditions:

- Trade in only government owned whole horns, originating in Kazakhstan, stockpiled and marked in accordance with marking and traceability requirements developed by Kazakhstan;
 - Prior verification by the Secretariat and Kazakhstan, in consultation with the Standing Committee through its Chair, that sufficient control mechanisms and traceability systems are already in place in Kazakhstan and trade partners;
 - Kazakhstan supervises the first shipment to each new trading partner to ensure the marking and traceability systems are in place and working adequately; and
 - Limited to a total amount of 30 tons until CoP21 to be reviewed in order to determine a potential for further trade based on a revised proposal.
- On a proposal from the Secretariat, the Standing Committee can decide to cause this trade to cease partially or completely in the event of non-compliance by exporting or importing countries, or in the case of proven detrimental impacts of the trade on the saiga population.

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<p>CAMELIDAE Guanaco, vicuña</p>	<p style="text-align: center;">Lama guanicoe</p> <p>Vicugna vicugna^{A4} (Only the populations of Argentina [populations of the Provinces of Catamarca, Jujuy and Salta, and semi-captive populations of the Provinces of Catamarca, Jujuy, La Rioja, Salta and San Juan], Chile [populations of the region of Arica and Parinacota and of the region of Tarapacá], Ecuador, Peru and the Plurinational State of Bolivia, which are included in Appendix II)</p>

A4

For the exclusive purpose of allowing international trade in fibre from vicuñas (*Vicugna vicugna*) and their derivative products, only if the fibre comes from the shearing of live vicuñas. Trade in products derived from the fibre may only take place in accordance with the following provisions:

- a) Any person or entity processing vicuña fibre to manufacture cloth and garments must request authorization from the relevant authorities of the country of origin (Countries of origin: The countries where the species occurs, that is, Argentina, Bolivia, Chile, Ecuador and Peru) to use the "vicuña country of origin" wording, mark or logo adopted by the range States of the species that are signatories to the Convention for the Conservation and Management of the Vicuña.
- b) Marketed cloth or garments must be marked or identified in accordance with the following provisions:
 - i) For international trade in cloth made from live-sheared vicuña fibre, whether the cloth was produced within or outside of the range States of the species, the wording, mark or logo must be used so that the country of origin can be identified. The VICUÑA [COUNTRY OF ORIGIN] wording, mark or logo has the format as detailed below:



- ii) This wording, mark or logo must appear on the reverse side of the cloth. In addition, the selvages of the cloth must bear the words VICUÑA [COUNTRY OF ORIGIN]. For international trade in garments made from live-sheared vicuña fibre, whether the garments were produced within or outside of the range States of the species, the wording, mark or logo indicated in paragraph b) i) must be used. This wording, mark or logo must appear on a label on the garment itself. If the garments are produced outside of the country of origin, the name of the country where the garment was produced should also be indicated, in addition to the wording, mark or logo referred to in paragraph b) i).
- c) For international trade in handicraft products made from live-sheared vicuña fibre produced within the range States of the species, the VICUÑA [COUNTRY OF ORIGIN] - ARTESANÍA wording, mark or logo must be used as detailed below:



- d) If live-sheared vicuña fibre from various countries of origin is used for the production of cloth and garments, the wording, mark or logo of each of the countries of origin of the fibre must be indicated, as detailed in paragraphs b) i) and ii).
- e) All other specimens shall be deemed to be specimens of species listed in Appendix I and the trade in them shall be regulated accordingly.

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CERVIDAE Deer, huemuls, muntjacs, pudus	<i>Axis calamianensis</i> <i>Axis kuhlii</i>	<i>Axis porcinus</i> (Except the subspecies included in Appendix I) (Pakistan)
	<i>Axis porcinus annamiticus</i> <i>Blastocercus dichotomus</i>	
	<i>Cervus elaphus hanglu</i> <i>Dama dama mesopotamica</i> <i>Hippocamelus</i> spp.	
	<i>Muntiacus crinifrons</i> <i>Muntiacus vuquangensis</i>	
	<i>Ozotoceros bezoarticus</i>	
	<i>Pudu puda</i> <i>Rucervus duvaucelii</i> <i>Rucervus eldii</i>	
	<i>Okapia johnstoni</i>	
	<i>Hexaprotodon liberiensis</i> <i>Hippopotamus amphibius</i>	
	<i>Moschus</i> spp. (Only the populations of Afghanistan, Bhutan, India, Myanmar, Nepal and Pakistan; all other populations are included in Appendix II)	
	<i>Moschus</i> spp. (Except the populations of Afghanistan, Bhutan, India, Myanmar, Nepal and Pakistan, which are included in Appendix I)	
GIRAFFIDAE Giraffe and okapi	<i>Giraffa camelopardalis</i>	
HIPPOTAMIDAE Hippopotamuses		
MOSCHIDAE Musk deer		

Appendices		I	II	III
SUIDAE	Babirusa, hog	<i>Babyrousa babyrussa</i> <i>Babyrousa bolabatuensis</i> <i>Babyrousa celebensis</i> <i>Babyrousa togeanensis</i> <i>Sus salvanus</i>		
TAYASSUIDAE	Peccaries		TAYASSUIDAE spp. (Except the species included in Appendix I and the populations of <i>Pecari tajacu</i> of Mexico and the United States of America, which are not included in the Appendices)	
CARNIVORA		<i>Catagonus wagneri</i>		
AILURIDAE	Red panda	<i>Ailurus fulgens</i> <i>Ailurus styani</i>		
CANIDAE	Wild dogs, foxes, wolves	Canis lupus (Only the populations of Bhutan, India, Nepal and Pakistan; all other populations are included in Appendix II) {Excludes the domesticated form and the dingo which are referenced as <i>Canis lupus familiaris</i> and <i>Canis lupus dingo</i> , respectively, which are not subject to the provisions of the Convention}	Canis lupus (Except the populations of Bhutan, India, Nepal and Pakistan, which are included in Appendix I) {Excludes the domesticated form and the dingo which are referenced as <i>Canis lupus familiaris</i> and <i>Canis lupus dingo</i> , respectively, which are not subject to the provisions of the Convention}	Canis aureus (India)
		Speothos venaticus	Cerdocyon thous Chrysocyon brachyurus Cuon alpinus Lycalopex culpaeus Lycalopex fulvipes Lycalopex griseus Lycalopex gymnocercus	

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	<i>Vulpes cana</i>	<i>Vulpes bengalensis</i> (India)
	<i>Vulpes zerda</i>	<i>Vulpes vulpes griffithi</i> (India) <i>Vulpes vulpes montana</i> (India) <i>Vulpes vulpes pusilla</i> (India)
EUPLERIDAE Fossa, fаланouc, Malagasy civet	<i>Cryptoprocta ferox</i> <i>Eupleres goudotii</i> <i>Fossa fossana</i>	
FELIDAE Cats	FELIDAE spp.^{A1 A5} (Except the species included in Appendix I) <i>Acinonyx jubatus</i> ^{A6} <i>Caracal caracal</i> (Only the population of Asia; all other populations are included in Appendix II) <i>Catopuma temminckii</i> <i>Felis nigripes</i> <i>Herpailurus yagouaroundi</i> (Only the populations of Central and North America; all other populations are included in Appendix II) <i>Leopardus geoffroyi</i> <i>Leopardus guttulus</i> <i>Leopardus jacobita</i> <i>Leopardus pardalis</i> <i>Leopardus tigrinus</i>	

^{A1} Specimens of the domesticated form are not subject to the provisions of the Convention.

^{A5} For *Panthera leo* (African populations): a zero annual export quota is established for specimens of bones, bone products, claws, skeletons, skulls and teeth removed from the wild and traded for commercial purposes. Annual export quotas for trade in bones, bone pieces, bone products, claws, skeletons, skulls and teeth for commercial purposes, derived from captive breeding operations in South Africa, will be established and communicated annually to the CITES Secretariat.

^{A6} Annual export quotas for live specimens and hunting trophies are granted as follows: Botswana: 5; Namibia: 150; Zimbabwe: 50. The trade in such specimens is subject to the provisions of Article III of the Convention.

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I	III	
<p><i>Leopardus wiedii</i></p> <p><i>Lynx pardinus</i></p> <p><i>Neofelis diardi</i></p> <p><i>Neofelis nebulosa</i></p> <p><i>Panthera leo</i> (Only the populations of India; all other populations are included in Appendix II)</p> <p><i>Panthera onca</i></p> <p><i>Panthera pardus</i></p> <p><i>Panthera tigris</i></p> <p><i>Panthera uncia</i></p> <p><i>Pardofelis marmorata</i></p> <p><i>Prionailurus bengalensis bengalensis</i> (Only the populations of Bangladesh, India and Thailand; all other populations are included in Appendix II)</p> <p><i>Prionailurus planiceps</i></p> <p><i>Prionailurus rubiginosus</i> (Only the population of India; all other populations are included in Appendix II)</p> <p><i>Puma concolor</i> (Only the populations of Costa Rica and Panama; all other populations are included in Appendix II)</p>		
HERPESTIDAE Mongooses		<p><i>Herpestes edwardsi</i> (India, Pakistan)</p> <p><i>Herpestes fuscus</i> (India)</p> <p><i>Herpestes javanicus</i> (Pakistan)</p> <p><i>Herpestes javanicus auropunctatus</i> (India)</p> <p><i>Herpestes smithii</i> (India)</p> <p><i>Herpestes urva</i> (India)</p> <p><i>Herpestes vitticollis</i> (India)</p>
HYAENIDAE Aardwolf, hyena	<i>Hyaena hyaena</i>	<i>Proteles cristata</i> (Botswana)

Appendices		III
I	II	
MEPHITIDAE Humboldt's hog-nosed skunk	<i>Conepatus humboldtii</i>	
MUSTELIDAE Badgers, martens, otters, weasels, etc. LUTRINAE Otters	LUTRINAE spp. (Except the species included in Appendix I)	
	<p><i>Aonyx capensis microdon</i> (Only the populations of Cameroon and Nigeria; all other populations are included in Appendix II)</p> <p><i>Aonyx cinereus</i></p> <p><i>Enhydra lutris nereis</i></p> <p><i>Lontra felina</i></p> <p><i>Lontra longicaudis</i></p> <p><i>Lontra provocax</i></p> <p><i>Lutra lutra</i></p> <p><i>Lutra nippon</i></p> <p><i>Lutrogale perspicillata</i></p> <p><i>Pteronura brasiliensis</i></p>	
MUSTELINAE Grisons, honey badgers, martens, tayra, weasels	<p><i>Mustela nigripes</i></p>	<p><i>Eira barbara</i> (Honduras)</p> <p><i>Martes flavigula</i> (India)</p> <p><i>Martes foina intermedia</i> (India)</p> <p><i>Martes gwatkinsii</i> (India)</p> <p><i>Mellivora capensis</i> (Botswana)</p> <p><i>Mustela altaica</i> (India)</p> <p><i>Mustela erminea ferghanae</i> (India)</p> <p><i>Mustela kathiah</i> (India)</p> <p><i>Mustela sibirica</i> (India)</p>
ODOBENIDAE Walrus		<i>Odobenus rosmarus</i> (Canada)

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I	II	
OTARIIDAE Fur seals, sealions		
PHOCIDAE Seals	<i>Arctocephalus</i> spp.	
	<i>Mirounga leonina</i>	
	<i>Monachus</i> spp. <i>Neomonachus</i> spp. (Except <i>N. tropicalis</i> which is not included in the Appendices)	<i>Nasua narica</i> (Honduras) <i>Nasua nasua solitaria</i> (Uruguay) <i>Potos flavus</i> (Honduras)
PROCYONIDAE Coatis, kinkajou		
URSIDAE Bears, giant pandas		
	<i>Ailuropoda melanoleuca</i> <i>Helarctos malayanus</i> <i>Melursus ursinus</i> <i>Tremarctos ornatus</i> <i>Ursus arctos</i> (Only the populations of Bhutan, China, Mexico and Mongolia; all other populations are included in Appendix II) <i>Ursus arctos isabellinus</i> <i>Ursus thibetanus</i>	URSIDAE spp. (Except the species included in Appendix I)
VIVERRIDAE Binturong, civets, linsangs, otter-civet, palm civets		<i>Arctictis binturong</i> (India) <i>Civettictis civetta</i> (Botswana) <i>Paguma larvata</i> (India) <i>Paradoxurus hermaphroditus</i> (India) <i>Paradoxurus jerdoni</i> (India)
	<i>Cynogale bennettii</i> <i>Hemigalus derbyanus</i>	
	<i>Prionodon linsang</i>	

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	<i>Prionodon pardicolor</i>	<i>Viverra civettina</i> (India) <i>Viverra zibetha</i> (India) <i>Viverricula indica</i> (India)
CETACEA Dolphins, porpoises, whales	CETACEA spp. ^{A7} (Except the species included in Appendix I)	
BALAENIDAE Bowhead whale, right whales		
	<i>Balaena mysticetus</i> <i>Eubalaena</i> spp.	
BALAENOPTERIDAE Fin whales, humpback whales, rorquals	<i>Balaenoptera acutorostrata</i> (Except the population of West Greenland, which is included in Appendix II) <i>Balaenoptera bonaerensis</i> <i>Balaenoptera borealis</i> <i>Balaenoptera edeni</i> <i>Balaenoptera musculus</i> <i>Balaenoptera omurai</i> <i>Balaenoptera physalus</i> <i>Balaenoptera ricei</i> <i>Megaptera novaeangliae</i>	
DELPHINIDAE Dolphins	<i>Orcaella brevirostris</i> <i>Orcaella heinsohni</i> <i>Sotalia</i> spp. <i>Sousa</i> spp.	
ESCHRICHTIIDAE Grey whale	<i>Eschrichtius robustus</i>	

^{A7} For *Tursiops truncatus* (Black Sea population): a zero annual export quota has been established for live specimens removed from the wild and traded for primarily commercial purposes.

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I		
INIIDAE River dolphin	<i>Lipotes vexillifer</i>	
NEOBALAENIDAE Pygmy right whale	<i>Caperea marginata</i>	
PHOCOENIDAE Porpoises	<i>Neophocaena asiaeorientalis</i> <i>Neophocaena phocaenoides</i> <i>Phocoena sinus</i>	
PHYSETERIDAE Sperm whale	<i>Physeter macrocephalus</i>	
PLATANISTIDAE River dolphins	<i>Platanista</i> spp.	
ZIPHIIDAE Beaked whales, bottle-nosed whales	<i>Berardius</i> spp. <i>Hyperoodon</i> spp.	
CHIROPTERA		
PHYLLOSTOMIDAE White-lined broad-nosed bats		<i>Platyrrhinus lineatus</i> (Uruguay)
PTEROPODIDAE Fruit bats, flying foxes		
	<i>Acerodon jubatus</i>	Acerodon spp. (Except the species included in Appendix I)
	<i>Pteropus insularis</i> <i>Pteropus loochoensis</i> <i>Pteropus mariannus</i> <i>Pteropus molossinus</i> <i>Pteropus pelewensis</i> <i>Pteropus pilosus</i> <i>Pteropus samoensis</i>	Pteropus spp. (Except the species included in Appendix I and <i>Pteropus brunneus</i> which is not included in the Appendices)

Appendices		
I	II	III
	<i>Pteropus tonganus</i> <i>Pteropus ualanus</i> <i>Pteropus yapensis</i>	
CINGULATA		
DASYPODIDAE Armadillos		<i>Cabassous tatouay</i> (Uruguay)
DASYROMORPHIA		
DASYURIDAE Dumnarts		<i>Chaetophractus nationi</i> ^{A8}
	<i>Priodontes maximus</i>	
	<i>Sminthopsis longicaudata</i> <i>Sminthopsis psammophila</i>	
DIPROTODONTIA		
MACROPODIDAE Kangaroos, wallabies		<i>Dendrolagus inustus</i> <i>Dendrolagus ursinus</i>
	<i>Lagorchestes hirsutus</i> <i>Lagostrophus fasciatus</i> <i>Onychogalea fraenata</i>	
PHALANGERIDAE Cuscuses		<i>Phalanger intercastellanus</i> <i>Phalanger mimicus</i> <i>Phalanger orientalis</i> <i>Spilocuscus kraemeri</i> <i>Spilocuscus maculatus</i> <i>Spilocuscus papuensis</i>
POTOROIDAE Rat-kangaroos		
VOMBATIDAE Northern hairy-nosed wombat	<i>Bettongia</i> spp.	
	<i>Lasiorhinus krefftii</i>	

^{A8} A zero annual export quota has been established. All specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly.

Appendices		III
I	II	
LAGOMORPHA		
LEPORIDAE Rabbits		
	<i>Caprolagus hispidus</i>	
	<i>Romerolagus diazi</i>	
MONOTREMATA		
TACHYGLOSSIDAE Echidnas		<i>Zaglossus spp.</i>
PERAMELEMORPHIA		
PERAMELIDAE Barred bandicoots		
	<i>Perameles bougainville</i>	
THYLACOMYIDAE Bilby		
	<i>Macrotis lagotis</i>	
PERISSODACTYLA		
EQUIDAE Horses, wild asses, zebras		
	<i>Equus africanus</i> {Excludes the domesticated form, which is referenced as <i>Equus asinus</i> , and is not subject to the provisions of the Convention}	
	<i>Equus grevyi</i>	<i>Equus hemionus</i> (Except the subspecies included in Appendix I)
	<i>Equus hemionus hemionus</i>	
	<i>Equus hemionus khur</i>	
	<i>Equus hemionus luteus</i>	<i>Equus kiang</i>
	<i>Equus przewalskii</i>	<i>Equus zebra hartmannae</i> <i>Equus zebra zebra</i>

Appendices		
I	II	III
RHINOCEROTIDAE Rhinoceroses	RHINOCEROTIDAE spp. (Except the subspecies included in Appendix II)	<i>Ceratotherium simum simum</i> (Only the populations of Eswatini ^{A9} , Namibia ^{A10} and South Africa ^{A9} ; all other populations are included in Appendix I)
TAPIRIDAE Tapirs	TAPIRIDAE spp. (Except the species included in Appendix II)	<i>Tapirus terrestris</i>
PHOLIDOTA MANIDAE Pangolins	<i>Manis crassicaudata</i> <i>Manis culionensis</i> <i>Manis gigantea</i> <i>Manis javanica</i> <i>Manis pentadactyla</i> <i>Manis temminckii</i> <i>Manis tetradactyla</i> <i>Manis tricuspis</i>	<i>Manis</i> spp. (Except the species included in Appendix I)
PILOSA BRADYPODIDAE Three-toed sloths		<i>Bradypus pygmaeus</i> <i>Bradypus variegatus</i>
MEGALONYCHIDAE Two-toed sloths		<i>Choloepus didactylus</i> <i>Choloepus hoffmanni</i>

^{A9} The populations of Eswatini and South Africa of *Ceratotherium simum simum* are included in Appendix II for the exclusive purpose of allowing international trade in live animals to appropriate and acceptable destinations and hunting trophies. All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly.

^{A10} The population of Namibia of *Ceratotherium simum simum* is included in Appendix II for the exclusive purpose of allowing international trade in live animals for *in-situ* conservation only, and only within the natural and historical range of *Ceratotherium simum* in Africa. All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly.

Appendices		III
I	II	
MYRMECOPHAGIDAE Giant anteater, tamandua	<i>Myrmecophaga tridactyla</i>	<i>Tamandua mexicana</i> (Guatemala)
PRIMATES Apes, monkeys	PRIMATES spp. (Except the species included in Appendix I)	
ATELIDAE Howler monkeys, spider monkeys	<i>Alouatta palliata</i> <i>Alouatta pigra</i> <i>Ateles geoffroyi frontatus</i> <i>Ateles geoffroyi ornatus</i> <i>Brachyteles arachnoides</i> <i>Brachyteles hypoxanthus</i> <i>Oreonax flavicauda</i>	
CEBIDAE Marmosets, tamarins, new-world monkeys	<i>Callimico goeldii</i> <i>Callithrix aurita</i> <i>Callithrix flaviceps</i> <i>Leontopithecus</i> spp. <i>Saguinus bicolor</i> <i>Saguinus geoffroyi</i> <i>Saguinus leucopus</i> <i>Saguinus martinsi</i> <i>Saguinus oedipus</i> <i>Saimiri oerstedii</i>	
CERCOPITHECIDAE Old-world monkeys	<i>Cercocebus chrysogaster</i> <i>Cercocebus galeritus</i> <i>Cercopithecus diana</i> <i>Cercopithecus roloway</i> <i>Macaca silenus</i> <i>Macaca sylvanus</i>	

Appendices		
I	II	III
	<p><i>Mandrillus leucophaeus</i></p> <p><i>Mandrillus sphinx</i></p> <p><i>Nasalis larvatus</i></p> <p><i>Ptilocolobus kirkii</i></p> <p><i>Ptilocolobus rufomitratu</i></p> <p><i>Presbytis potenziani</i></p> <p><i>Pygathrix</i> spp.</p> <p><i>Rhinopithecus</i> spp.</p> <p><i>Semnopithecus ajax</i></p> <p><i>Semnopithecus dussumieri</i></p> <p><i>Semnopithecus entellus</i></p> <p><i>Semnopithecus hector</i></p> <p><i>Semnopithecus hypoleucus</i></p> <p><i>Semnopithecus priam</i></p> <p><i>Semnopithecus schistaceus</i></p> <p><i>Simias concolor</i></p> <p><i>Trachypithecus geei</i></p> <p><i>Trachypithecus pileatus</i></p> <p><i>Trachypithecus shortridgei</i></p>	
CHEIROGALEIDAE Dwarf lemurs	CHEIROGALEIDAE spp.	
DAUBENTONIIDAE Aye-aye	<i>Daubentonia madagascariensis</i>	
HOMINIDAE Apes, chimpanzees, gorillas, orang-utans	<p><i>Gorilla beringei</i></p> <p><i>Gorilla gorilla</i></p> <p><i>Pan</i> spp.</p> <p><i>Pongo abelii</i></p> <p><i>Pongo pygmaeus</i></p> <p><i>Pongo tapanuliensis</i></p>	
HYLOBATIDAE Gibbons	HYLOBATIDAE spp.	

Appendices		I	II	III
INDRIDAE Indris, sifakas, woolly lemurs				
LEMURIDAE Large lemurs		INDRIDAE spp.		
LEPILEMURIDAE Sportive lemurs		LEMURIDAE spp.		
LORISIDAE Lorises		LEPILEMURIDAE spp.		
PITHECIIDAE Sakis, uakaris		<i>Nycticebus</i> spp.		
PROBOSCIDEA		<i>Cacajao</i> spp. <i>Chiropotes albinasus</i>		
ELEPHANTIDAE Elephants		<i>Elephas maximus</i> <i>Loxodonta</i> spp. (Except the populations of <i>Loxodonta africana</i> of Botswana, Namibia, South Africa and Zimbabwe, which are included in Appendix II subject to annotation A11)	<i>Loxodonta africana</i> ^{A11} (Only the populations of Botswana, Namibia, South Africa and Zimbabwe; all other populations are included in Appendix I)	
RODENTIA				
CHINCHILLIDAE Chinchillas		<i>Chinchilla</i> spp. ^{A1}		

A11 Populations of Botswana, Namibia, South Africa and Zimbabwe (listed in Appendix II):

For the exclusive purpose of allowing:

- a) trade in hunting trophies for non-commercial purposes;
 - b) trade in live animals to appropriate and acceptable destinations;
 - c) trade in hides;
 - d) trade in hair;
 - e) trade in leather goods; and
 - f) trade in individually marked and certified ekipas incorporated in finished jewellery for non-commercial purposes for Namibia and Ivory carvings for non-commercial purposes for Zimbabwe.
- The Standing Committee can decide to cause this trade to cease partially or completely in the event of non-compliance by exporting or importing countries, or in the case of proven detrimental impacts of the trade on other elephant populations.

All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly.

A1 Specimens of the domesticated form are not subject to the provisions of the Convention.

Appendices		I	II	III
CUNICULIDAE Pacas				<i>Cuniculus paca</i> (Honduras)
DASYPROCTIDAE Agoutis				<i>Dasyprocta punctata</i> (Honduras)
ERETHIZONTIDAE New-world porcupines				<i>Sphiggurus mexicanus</i> (Honduras) <i>Sphiggurus spinosus</i> (Uruguay)
MURIDAE Mice, rats			<i>Leporillus conditor</i> <i>Pseudomys fieldi</i> <i>Xeromys myoides</i> <i>Zyomys pedunculatus</i>	
SCIURIDAE Ground squirrels, tree squirrels			<i>Cynomys mexicanus</i>	<i>Marmota caudata</i> (India) <i>Marmota himalayana</i> (India)
SCANDENTIA Tree shrews			<i>Ratufa</i> spp.	
SIRENIA			SCANDENTIA spp.	
DUGONGIDAE Dugong			<i>Dugong dugong</i>	
TRICHECHIDAE Manatees			<i>Trichechus inunguis</i> <i>Trichechus manatus</i> <i>Trichechus senegalensis</i>	

Appendices		III
II		
I		
CLASS AVES (BIRDS)		
ANSERIFORMES		
ANATIDAE Ducks, geese, swans, etc.		
	<i>Anas aucklandica</i>	
	<i>Anas chlorotis</i>	<i>Anas bernieri</i>
	<i>Anas laysanensis</i>	<i>Anas formosa</i>
	<i>Anas nesiotis</i>	<i>Branta canadensis leucopareia</i>
	<i>Asarcornis scutulata</i>	<i>Branta ruficollis</i>
	<i>Branta sandvicensis</i>	<i>Coscoroba coscoroba</i>
		<i>Cygnus melancoryphus</i>
		<i>Dendrocygna arborea</i>
		<i>Dendrocygna autumnalis</i> (Honduras)
		<i>Dendrocygna bicolor</i> (Honduras)
	<i>Rhodonessa caryophyllacea</i>	<i>Oxyura leucocephala</i>
		<i>Sarkidiornis melanotos</i>
APODIFORMES		
TROCHILIDAE Hummingbirds		TROCHILIDAE spp. (Except the species included in Appendix I)
	<i>Glaucis dohrnii</i>	
CHARADRIIFORMES		
BURHINIDAE Thick-knee		<i>Burhinus bistriatus</i> (Guatemala)
LARIDAE Relict gull	<i>Larus relictus</i>	

Appendices		II	III
I			
SCOLOPACIDAE Curlews, greenshanks	<i>Numenius borealis</i> <i>Numenius tenuirostris</i> <i>Tringa guttifer</i>		
CICONIIFORMES			
BALAENICIPITIDAE Shoebill		<i>Balaeniceps rex</i>	
CICONIIDAE Storks	<i>Ciconia boyciana</i> <i>Jabiru mycteria</i> <i>Mycteria cinerea</i>	<i>Ciconia nigra</i>	
PHOENICOPTERIDAE Flamingos			
THRESKIORNITHIDAE Ibises, spoonbills		PHOENICOPTERIDAE spp.	
	<i>Geronticus eremita</i> <i>Nipponia nippon</i>	<i>Eudocimus ruber</i> <i>Geronticus calvus</i>	
COLUMBIFORMES		<i>Platalea leucorodia</i>	
COLUMBIDAE Doves, pigeons	<i>Caloenas nicobarica</i> <i>Ducula mindorensis</i>	<i>Gallcolumba luzonica</i> <i>Goura</i> spp.	<i>Nesoenas mayeri</i> (Mauritius)
CORACIIFORMES			
BUCEROTIDAE Hornbills	<i>Aceros nipalensis</i>	<i>Aceros</i> spp. (Except the species included in Appendix I) <i>Anorrhinus</i> spp. <i>Anthracoseros</i> spp.	

Appendices		
I	II	III
	<p>Buceros bicornis</p> <p>Rhinoplax vigil</p> <p>Rhyticeros subruficollis</p>	<p>Berenicornis spp. Buceros spp. (Except the species included in Appendix I)</p> <p>Bycanistes spp. Ceratogymna spp. Penelopides spp.</p> <p>Rhyticeros spp. (Except the species included in Appendix I)</p>
CUCULIFORMES MUSOPHAGIDAE Turacos	Tauraco spp.	
FALCONIFORMES Eagles, falcons, hawks, vultures		FALCONIFORMES spp. (Except the species included in Appendices I and III and <i>Caracara lutosa</i> , <i>Cathartes aura</i> , <i>Cathartes burrovianus</i> , <i>Cathartes melambrotus</i> and <i>Coragyps atratus</i> which are not included in the Appendices)
ACCIPITRIDAE Hawks, eagles	<p>Aquila adalberti</p> <p>Aquila heliaca</p> <p>Chondrohierax wilsonii</p> <p>Gyps africanus</p> <p>Gyps rueppelli</p> <p>Haliaeetus albicilla</p> <p>Harpia harpyja</p> <p>Pitheophaga jefferyi</p>	
CATHARTIDAE New-world vultures	<p>Gymnogyps californianus</p> <p>Vultur gryphus</p>	Sarcoramphus papa (Honduras)

Appendices		
I	II	III
FALCONIDAE Falcons	<p><i>Falco araeus</i></p> <p><i>Falco jugger</i></p> <p><i>Falco newtoni</i> (Only the population of Seychelles; all other populations are included in Appendix II)</p> <p><i>Falco peregrinus</i></p> <p><i>Falco punctatus</i></p> <p><i>Falco rusticolus</i></p>	
GALLIFORMES		
CRACIDAE Chachalacas, curassows, guans		<p><i>Crax alberti</i> (Colombia)</p> <p><i>Crax daubentoni</i> (Colombia)</p> <p><i>Crax globulosa</i> (Colombia)</p> <p><i>Crax rubra</i> (Colombia, Guatemala, Honduras)</p> <p><i>Ortalis vetula</i> (Guatemala, Honduras)</p> <p><i>Pauxi pauxi</i> (Colombia)</p> <p><i>Penelope purpurascens</i> (Honduras)</p> <p><i>Penelopina nigra</i> (Guatemala)</p>
MEGAPODIIDAE Maleo fowl	<p><i>Crax blumenbachii</i></p> <p><i>Mitu mitu</i></p> <p><i>Oreophasis derbianus</i></p> <p><i>Penelope albipennis</i></p> <p><i>Pipile jacutinga</i></p> <p><i>Pipile pipile</i></p> <p><i>Macrocephalon maleo</i></p>	
PHASIANIDAE Grouse, guineafowl, partridges, peafowl, pheasants, tragopans	<p><i>Catreus wallichii</i></p> <p><i>Colinus virginianus ridgwayi</i></p>	<p><i>Argusianus argus</i></p>

Appendices		
I	II	III
<p><i>Crossoptilon crossoptilon</i> <i>Crossoptilon mantchuricum</i></p> <p><i>Lophophorus impejanus</i> <i>Lophophorus lhuysii</i> <i>Lophophorus sclateri</i> <i>Lophura edwardsi</i></p> <p><i>Lophura swinhoii</i></p> <p><i>Polyplectron napoleonis</i></p> <p><i>Rheinardia ocellata</i> <i>Syrmaticus ellioti</i> <i>Syrmaticus humiae</i> <i>Syrmaticus mikado</i></p> <p><i>Tetraogallus caspius</i> <i>Tetraogallus tibetanus</i> <i>Tragopan blythii</i> <i>Tragopan caboti</i> <i>Tragopan melanocephalus</i></p>	<p><i>Gallus sonneratii</i> <i>Ithaginis cruentus</i></p> <p><i>Pavo muticus</i> <i>Polyplectron bicalcaratum</i> <i>Polyplectron germaini</i> <i>Polyplectron malacense</i> <i>Polyplectron schleiermacheri</i></p> <p><i>Syrmaticus reevesii</i></p> <p><i>Tympanuchus cupido attwateri</i></p>	<p><i>Lophura leucomelanos</i> (Pakistan) <i>Meleagris ocellata</i> (Guatemala) <i>Pavo cristatus</i> (Pakistan)</p> <p><i>Pucrasia macrolopha</i> (Pakistan)</p> <p><i>Tragopan satyra</i> (Nepal)</p>

Appendices		
I	II	III
GRUIFORMES		
GRUIDAE Cranes		
	GRUIDAE spp. (Except the species included in Appendix I)	
	<p><i>Antigone canadensis nesiotus</i></p> <p><i>Antigone canadensis pulla</i></p> <p><i>Antigone vipio</i></p> <p><i>Balearica pavonina</i></p> <p><i>Grus americana</i></p> <p><i>Grus japonensis</i></p> <p><i>Grus monacha</i></p> <p><i>Grus nigricollis</i></p> <p><i>Leucogeranus leucogeranus</i></p>	
OTIDIDAE Bustards		
	OTIDIDAE spp. (Except the species included in Appendix I)	
	<p><i>Ardeotis nigriceps</i></p> <p><i>Chlamydotis macqueenii</i></p> <p><i>Chlamydotis undulata</i></p> <p><i>Houbaropsis bengalensis</i></p>	
RALLIDAE Lord Howe rail		
	<i>Hypotaenidia sylvestris</i>	
RHYNOCHETIDAE Kagu		
	<i>Rhynchotos jubatus</i>	
PASSERIFORMES		
ALAUDIDAE Larks		<p><i>Alauda arvensis</i> (Population of Ukraine) (Ukraine)</p> <p><i>Galerida cristata</i> (Population of Ukraine) (Ukraine)</p> <p><i>Lullula arborea</i> (Population of Ukraine) (Ukraine)</p> <p><i>Melanocorypha calandra</i> (Population of Ukraine) (Ukraine)</p>

		Appendices		III	
		II			
		I			
ATRICHORNITHIDAE Western scrub-bird		<i>Atrichornis clamosus</i>			
COTINGIDAE Cotingas		<i>Cotinga maculata</i> <i>Xipholena atropurpurea</i>	<i>Rupicola</i> spp.	<i>Cephalopterus ornatus</i> (Colombia) <i>Cephalopterus penduliger</i> (Colombia)	
EMBERIZIDAE Cardinals, tanagers			<i>Gubernatrix cristata</i> <i>Paroaria capitata</i> <i>Paroaria coronata</i> <i>Sporophila angolensis</i> <i>Sporophila atrirostris</i> <i>Sporophila crassirostris</i> <i>Sporophila funerea</i> <i>Sporophila maximiliani</i> <i>Sporophila nuttingi</i> <i>Tangara fastuosa</i>	<i>Emberiza citrinella</i> (Population of Ukraine) (Ukraine) <i>Emberiza hortulana</i> (Population of Ukraine) (Ukraine) <i>Melopyrrha nigra</i> (Cuba)	
ESTRILDIDAE Mannikins, waxbills			<i>Amandava formosa</i> <i>Lonchura oryzivora</i> <i>Poephila cincta cincta</i>	<i>Tiaris canorus</i> (Cuba)	

Appendices		
I	II	III
FRINGILLIDAE Finches	<p><i>Carduelis cucullata</i></p> <p><i>Carduelis yarrellii</i></p>	<p><i>Carduelis cannabina</i> (Population of Ukraine) (Ukraine)</p> <p><i>Carduelis carduelis</i> (Population of Ukraine) (Ukraine)</p> <p><i>Carduelis flammea</i> (Population of Ukraine) (Ukraine)</p> <p><i>Carduelis hornemanni</i> (Population of Ukraine) (Ukraine)</p> <p><i>Carduelis spinus</i> (Population of Ukraine) (Ukraine)</p> <p><i>Carpodacus erythrinus</i> (Population of Ukraine) (Ukraine)</p> <p><i>Loxia curvirostra</i> (Population of Ukraine) (Ukraine)</p> <p><i>Pyrrhula pyrrhula</i> (Population of Ukraine) (Ukraine)</p> <p><i>Serinus serinus</i> (Population of Ukraine) (Ukraine)</p>
HIRUNDINIDAE White-eyed river martin	<i>Pseudochelidon sirintarae</i>	
ICTERIDAE Saffron-cowled blackbird	<i>Xanthopsar flavus</i>	
MELIPHAGIDAE Helmeted honeyeater		<i>Lichenostomus melanops cassidix</i>
MUSCICAPIDAE Old-world flycatchers	<p><i>Copsychus malabaricus</i></p> <p><i>Cyornis ruckii</i></p> <p><i>Dasyornis broadbenti litoralis</i></p> <p><i>Dasyornis longirostris</i></p>	<p><i>Acrocephalus rodericanus</i> (Mauritius)</p> <p><i>Erithacus rubecula</i> (Population of Ukraine) (Ukraine)</p>

Appendices		
I	II	III
	<p><i>Garrulax canorus</i> <i>Garrulax taewanus</i></p> <p><i>Leiothrix argenteauris</i> <i>Leiothrix lutea</i> <i>Liocichla omeiensis</i></p>	<p><i>Ficedula parva</i> (Population of Ukraine) (Ukraine)</p> <p><i>Hippolais icterina</i> (Population of Ukraine) (Ukraine)</p> <p><i>Luscinia luscinia</i> (Population of Ukraine) (Ukraine)</p> <p><i>Luscinia megarhynchos</i> (Population of Ukraine) (Ukraine)</p> <p><i>Luscinia svecica</i> (Population of Ukraine) (Ukraine)</p> <p><i>Monticola saxatilis</i> (Population of Ukraine) (Ukraine)</p>
	<p><i>Picathartes gymnocephalus</i> <i>Picathartes oreas</i></p>	<p><i>Sylvia atricapilla</i> (Population of Ukraine) (Ukraine)</p> <p><i>Sylvia borin</i> (Population of Ukraine) (Ukraine)</p> <p><i>Sylvia curruca</i> (Population of Ukraine) (Ukraine)</p> <p><i>Sylvia nisoria</i> (Population of Ukraine) (Ukraine)</p> <p><i>Terpsiphone bourbonnensis</i> (Mauritius)</p> <p><i>Turdus merula</i> (Population of Ukraine) (Ukraine)</p> <p><i>Turdus philomelos</i> (Population of Ukraine) (Ukraine)</p>
		<p><i>Oriolus oriolus</i> (Population of Ukraine) (Ukraine)</p>
OROLIDAE Oriole		

Appendices		I	II	III
PARADISAEIDAE	Birds of paradise		PARADISAEIDAE spp.	
PARIDAE	Coal tit			<i>Parus ater</i> (Population of Ukraine)
PITTIDAE	Pittas	<i>Pitta gurneyi</i> <i>Pitta kochi</i>	<i>Pitta guajana</i> <i>Pitta nympha</i>	
PYCNONOTIDAE	Straw-headed bulbul	<i>Pycnonotus zeylanicus</i>		
STURNIDAE	Mynas	<i>Leucopsar rothschildi</i>	<i>Gracula religiosa</i>	
TROGLODYTIDAE	Wren			<i>Troglodytes troglodytes</i> (Population of Ukraine) (Ukraine)
ZOSTEROPIDAE	White-chested white-eye	<i>Zosterops albogularis</i>		
PELECANIFORMES				
FREGATIDAE	Christmas frigatebird	<i>Fregata andrewsi</i>		
PELECANIDAE	Dalmatian pelican	<i>Pelecanus crispus</i>		
SULIDAE	Abbot's booby	<i>Papasula abbotti</i>		
PICIFORMES				
CAPITONIDAE	Toucan barbet			<i>Semnornis ramphastinus</i> (Colombia)
PICIDAE	Tristram's woodpecker	<i>Dryocopus javensis richardsi</i>		

Appendices		I	II	III
RAMPHASTIDAE Toucans			<p><i>Pteroglossus aracari</i></p> <p><i>Pteroglossus viridis</i></p> <p><i>Ramphastos sulfuratus</i></p> <p><i>Ramphastos toco</i></p> <p><i>Ramphastos tucanus</i></p> <p><i>Ramphastos vitellinus</i></p>	<p><i>Bailloniuss bailloni</i> (Argentina)</p> <p><i>Pteroglossus castanotis</i> (Argentina)</p> <p><i>Ramphastos dicolorus</i> (Argentina)</p> <p><i>Selenidera maculirostris</i> (Argentina)</p>
PODICIPEDIFORMES				
PODICIPEDIDAE Giant grebe		<i>Podilymbus gigas</i>		
PROCELLARIIFORMES				
DIOMEDEIDAE Short-tailed albatross			<i>Phoebastria albatrus</i>	
PSITTACIFORMES				
			<p>PSITTACIFORMES spp. (Except the species included in Appendix I and <i>Agapornis roseicollis</i>, <i>Melopsittacus undulatus</i>, <i>Nymphicus hollandicus</i> and <i>Psittacula krameri</i> which are not included in the Appendices)</p>	
CACATUIDAE Cockatoos		<p><i>Cacatua goffiniana</i></p> <p><i>Cacatua haematurropygia</i></p> <p><i>Cacatua moluccensis</i></p> <p><i>Cacatua sulphurea</i></p> <p><i>Probosciger aterrimus</i></p>		
LORIIDAE Lories		<p><i>Eos histrio</i></p> <p><i>Vini ultramarina</i></p>		

	I	Appendices II	III
PSITTACIDAE Amazons, macaws, parakeets, parrots	<p><i>Amazona arausiaca</i> <i>Amazona auropalliata</i> <i>Amazona barbadensis</i> <i>Amazona brasiliensis</i> <i>Amazona finschi</i> <i>Amazona guildingii</i> <i>Amazona imperialis</i> <i>Amazona leucocephala</i> <i>Amazona oratrix</i> <i>Amazona pretrei</i> <i>Amazona rhodocorytha</i> <i>Amazona tucumana</i> <i>Amazona versicolor</i> <i>Amazona vinacea</i> <i>Amazona viridigenalis</i> <i>Amazona vittata</i> <i>Anodorhynchus</i> spp. <i>Ara ambiguus</i> <i>Ara glaucogularis</i> <i>Ara macao</i> <i>Ara militaris</i> <i>Ara rubrogenys</i> <i>Cyanopsitta spixii</i> <i>Cyanoramphus cookii</i> <i>Cyanoramphus forbesi</i> <i>Cyanoramphus novaezelandiae</i> <i>Cyanoramphus saisseti</i> <i>Cyclopsitta diophthalma coxeni</i> <i>Eunymphicus cornutus</i> <i>Guarouba guarouba</i> <i>Neophema chrysogaster</i> <i>Ognorhynchus icterotis</i> <i>Pezoporus flaviventris</i></p>		

Appendices		III
II		
I	III	
	<p><i>Pezoporus occidentalis</i> <i>Pezoporus wallicus</i> <i>Pionopsitta pileata</i> <i>Primolius couloni</i> <i>Primolius maracana</i> <i>Psephotellus chrysopterygius</i> <i>Psephotellus dissimilis</i> <i>Psephotellus pulcherrimus</i> <i>Psittacula echo</i> <i>Psittacus erithacus</i> <i>Pyrrhura cruentata</i> <i>Rhynchopsitta</i> spp. <i>Strigops habroptila</i></p>	
RHEIFORMES		
RHEIDAE Rheas		
	<p><i>Pterocnemia pennata</i> (Except the subspecies included in Appendix II)</p>	<p><i>Pterocnemia pennata pennata</i> <i>Rhea americana</i></p>
SPHENISCIFORMES		
SPHENISCIDAE Penguins		
	<p><i>Spheniscus humboldti</i></p>	<p><i>Spheniscus demersus</i></p>
STRIGIFORMES Owls		
		<p>STRIGIFORMES spp. (Except the species included in Appendix I and <i>Sceloglaux albigacies</i> which is not included in the Appendices)</p>
STRIGIDAE Owls		
	<p><i>Heteroglaux blewitti</i> <i>Mimizuku gurneyi</i> <i>Ninox natalis</i></p>	
TYTONIDAE Barn owls		
	<p><i>Tyto soumagnei</i></p>	

Appendices		I	II	III
STRUTHIONIFORMES				
STRUTHIONIDAE Ostriches				
		Struthio camelus (Only the populations of Algeria, Burkina Faso, Cameroon, the Central African Republic, Chad, Mali, Mauritania, Morocco, the Niger, Nigeria, Senegal and the Sudan; no other population is included in the Appendices)		
TINAMIFORMES				
TINAMIDAE Solitary tinamou		Tinamus solitarius		
TROGONIFORMES				
TROGONIDAE Magnificent quetzal		Pharomachrus mocinno		
CLASS REPTILIA (REPTILES)				
CROCODYLIA Alligators, caimans, crocodiles			CROCODYLIA spp. (Except the species included in Appendix I)	
ALLIGATORIDAE Alligators, caimans		Alligator sinensis Caiman crocodilus apaporiensis Caiman latirostris (Except the populations of Argentina and Brazil ^{A12} , which are included in Appendix II) Melanosuchus niger (Except the populations of Brazil and Ecuador ^{A13} which are included in Appendix II)		

^{A12} The population of Brazil of *Caiman latirostris* is included in Appendix II subject to a zero annual export quota for wild specimens traded for commercial purposes.

^{A13} The population of Ecuador of *Melanosuchus niger* is included in Appendix II subject to a zero annual export quota until an annual export quota has been approved by the CITES Secretariat and the IUCN/SSC Crocodile Specialist Group.

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I	II
III	
<p>CROCODYLIDAE Crocodiles</p>	<p><i>Crocodylus acutus</i> (Except the populations of Colombia [Integrated Management District of Mangroves of the Bay of Cispata, Tinajones, La Balsa and Surrounding Areas, Department of Córdoba], Cuba and Mexico^{A14} which are included in Appendix II)</p> <p><i>Crocodylus cataphractus</i></p> <p><i>Crocodylus intermedius</i></p> <p><i>Crocodylus mindorensis</i></p> <p><i>Crocodylus moreletii</i> (Except the populations of Belize^{A15} and Mexico, which are included in Appendix II)</p> <p><i>Crocodylus niloticus</i> (Except the populations of Botswana, Egypt^{A16}, Ethiopia, Kenya, Madagascar, Malawi, Mozambique, Namibia, South Africa, Uganda, the United Republic of Tanzania^{A17}, Zambia and Zimbabwe, which are included in Appendix II)</p> <p><i>Crocodylus palustris</i></p> <p><i>Crocodylus porosus</i> (Except the populations of Australia, Indonesia, Malaysia^{A18}, Papua New Guinea and the Philippines [population of the Palawan Islands]^{A19}, which are included in Appendix II)</p>

^{A14} The population of Mexico of *Crocodylus acutus* is included in Appendix II subject to a zero export quota for wild specimens for commercial purposes.

^{A15} The population of Belize of *Crocodylus moreletii* is included in Appendix II with a zero quota for wild specimens traded for commercial purposes.

^{A16} The population of Egypt of *Crocodylus niloticus* is included in Appendix II subject to a zero quota for wild specimens traded for commercial purposes.

^{A17} The population of the United Republic of Tanzania of *Crocodylus niloticus* is included in Appendix II subject to an annual export quota of no more than 1,600 wild specimens including hunting trophies, in addition to ranches specimens.

^{A18} The population of Malaysia of *Crocodylus porosus* is included in Appendix II with wild harvest restricted to the State of Sarawak and a zero quota for wild specimens for the other States of Malaysia (Sabah and Peninsular Malaysia), with no change in the zero quota unless approved by the Parties.

^{A19} The population of the Palawan islands, Philippines, of *Crocodylus porosus* is included in Appendix II subject to a zero annual export quota for wild specimens traded for commercial purposes.

Appendices		
I	II	III
	<i>Crocodylus rhombifer</i> <i>Crocodylus siamensis</i> <i>Osteolaemus tetraspis</i> <i>Tomistoma schlegelii</i>	
GAVIADAE Indian gaviel	<i>Gavialis gangeticus</i>	
RHYNCHOCEPHALIA		
SPHENODONTIDAE Tuatara	<i>Sphenodon</i> spp.	
SAURIA		
AGAMIDAE Spiny-tailed lizards, agamias		<i>Calotes ceylonensis</i> (Sri Lanka) <i>Calotes desilvai</i> (Sri Lanka) <i>Calotes iiocephalus</i> (Sri Lanka) <i>Calotes iolepis</i> (Sri Lanka) <i>Calotes manamendrai</i> (Sri Lanka) <i>Calotes nigrilabris</i> (Sri Lanka) <i>Calotes pethiyagodai</i> (Sri Lanka)
	<i>Ceratophora aspera</i> ^{A20} <i>Ceratophora stoddartii</i> ^{A20}	
<i>Ceratophora erdeleni</i> <i>Ceratophora karu</i> <i>Ceratophora tennentii</i> <i>Cophotis ceylanica</i> <i>Cophotis dumbara</i>		<i>Ctenophorus</i> spp. (Australia) <i>Intellagama</i> spp. (Australia)
	<i>Lyriocephalus scutatus</i> ^{A20} <i>Physignathus cocincinus</i> <i>Saara</i> spp.	<i>Tympanocryptis</i> spp. (Australia)

^{A20} Zero export quota for wild specimens for commercial purposes.

Appendices		
I	II	III
ANGUIDAE Alligator lizards	<i>Uromastyx</i> spp.	
<i>Abronia anzuetoi</i> <i>Abronia campbelli</i> <i>Abronia fimbriata</i> <i>Abronia frosti</i> <i>Abronia meledona</i> <i>Caribicus warreni</i>	<i>Abronia</i> spp. ^{A21} (Except the species included in Appendix I)	
CHAMAELEONIDAE Chameleons	<i>Archaius</i> spp. <i>Bradypodion</i> spp. <i>Brookesia</i> spp. (Except the species included in Appendix I) <i>Calumma</i> spp. <i>Chamaeleo</i> spp. <i>Furcifer</i> spp. <i>Kinyongia</i> spp. <i>Nadzikambia</i> spp. <i>Palleon</i> spp. <i>Rhampholeon</i> spp. <i>Rieppeleon</i> spp. <i>Trioceros</i> spp.	
	<i>Brookesia perarmata</i>	
CORDYLIDAE Spiny-tailed lizards	<i>Cordylus</i> spp. <i>Hemicordylus</i> spp. <i>Karusaurus</i> spp. <i>Namazonurus</i> spp. <i>Ninurta</i> spp.	

^{A21} *Abronia aurita*, *A. gaiophasma*, *A. montecristoi*, *A. salvadorensis* and *A. vasconcelosii* are subject to a zero export quota for wild specimens.

Appendices		
I	II	III
	<i>Ouroborus</i> spp. <i>Pseudocordylus</i> spp. <i>Smaug</i> spp.	
EUBLEPHARIDAE Eyelid geckos	<i>Goniurosaurus</i> spp. (Except the species native to Japan)	<i>Goniurosaurus kuroiwae</i> ^{#18} (Japan) <i>Goniurosaurus orientalis</i> ^{#18} (Japan) <i>Goniurosaurus sengokui</i> ^{#18} (Japan) <i>Goniurosaurus splendens</i> ^{#18} (Japan) <i>Goniurosaurus toyama</i> ^{#18} (Japan) <i>Goniurosaurus yamashinae</i> ^{#18} (Japan)
GEKKONIDAE Geckos	<i>Cnemaspis psychedelica</i> <i>Gonatodes daudini</i> <i>Lygodactylus williamsi</i>	<i>Ailuronyx</i> spp. (Seychelles) <i>Carphodactylus</i> spp. (Australia) <i>Dactylocnemis</i> spp. (New Zealand) <i>Hoplodactylus</i> spp. (New Zealand) <i>Mokopirirakau</i> spp. (New Zealand) <i>Nephurus</i> spp. (Australia) <i>Orraya</i> spp. (Australia)
	<i>Cyrtodactylus jeyporensis</i> <i>Gekko gekko</i> <i>Nactus serpensisinsula</i> <i>Naultinus</i> spp. <i>Paroedura androyensis</i> <i>Paroedura masobe</i> <i>Phelsuma</i> spp.	

^{#18} Excluding parts and derivatives, other than eggs.

I	II	III
	<p><i>Phyllurus amnicola</i> <i>Phyllurus caudiannulatus</i> <i>Rhoptropella</i> spp.</p>	<p><i>Phyllurus</i> spp. (Except the species included in Appendix II) (Australia)</p> <p><i>Saltuarius</i> spp. (Australia)</p> <p><i>Sphaerodactylus armasi</i> (Cuba)</p> <p><i>Sphaerodactylus celicara</i> (Cuba)</p> <p><i>Sphaerodactylus dimorphicus</i> (Cuba)</p> <p><i>Sphaerodactylus intermedius</i> (Cuba)</p> <p><i>Sphaerodactylus nigropunctatus alayoi</i> (Cuba)</p> <p><i>Sphaerodactylus nigropunctatus granti</i> (Cuba)</p> <p><i>Sphaerodactylus nigropunctatus lissodesmus</i> (Cuba)</p> <p><i>Sphaerodactylus nigropunctatus ocujal</i> (Cuba)</p> <p><i>Sphaerodactylus nigropunctatus strategus</i> (Cuba)</p> <p><i>Sphaerodactylus notatus atactus</i> (Cuba)</p> <p><i>Sphaerodactylus oliveri</i> (Cuba)</p> <p><i>Sphaerodactylus pimienta</i> (Cuba)</p> <p><i>Sphaerodactylus ruibali</i> (Cuba)</p> <p><i>Sphaerodactylus siboney</i> (Cuba)</p> <p><i>Sphaerodactylus torrei</i> (Cuba)</p> <p><i>Strophurus</i> spp. (Australia)</p> <p><i>Toropuku</i> spp. (New Zealand)</p> <p><i>Tukutuku</i> spp. (New Zealand)</p> <p><i>Underwoodisaurus</i> spp. (Australia)</p> <p><i>Uvidicolus</i> spp. (Australia)</p> <p><i>Woodworthia</i> spp. (New Zealand)</p>
	<p><i>Tarentola chazaliae</i></p> <p><i>Uroplatus</i> spp.</p>	

Appendices		
I	II	III
HELODERMATIDAE Beaded lizards, Gila monster	<i>Heloderma horridum charlesbogerti</i>	<i>Heloderma</i> spp. (Except the subspecies included in Appendix I)
IGUANIDAE Iguanas	<i>Amblyrhynchus cristatus</i> <i>Brachylophus</i> spp. <i>Conolophus</i> spp. <i>Cyclura</i> spp. <i>Sauromalus varius</i>	<i>Cachryx</i> spp. <i>Ctenosaura</i> spp. <i>Iguana</i> spp.
LACERTIDAE Lizards	<i>Gallotia simonyi</i>	<i>Gallotia</i> spp. (Except the species included in Appendix I) (European Union)
LANTHANOTIDAE Earless monitor lizards		<i>Podarcis lilfordi</i> <i>Podarcis pityusensis</i>
PHRYNOSOMATIDAE Horned lizards		LANTHANOTIDAE spp. ^{A20}
POLYCHROTIDAE Anoles		<i>Phrynosoma</i> spp.
		<i>Anolis agueroi</i> (Cuba) <i>Anolis baracoae</i> (Cuba) <i>Anolis barbatus</i> (Cuba) <i>Anolis chamaeleonides</i> (Cuba) <i>Anolis equestris</i> (Cuba)

^{A20} Zero export quota for wild specimens for commercial purposes.

Appendices		
I	II	III
		<i>Anolis guamuhaya</i> (Cuba) <i>Anolis luteogularis</i> (Cuba) <i>Anolis pigmaequestrus</i> (Cuba) <i>Anolis porcus</i> (Cuba)
SCINCIDAE Skinks		
	<i>Corucia zebrata</i>	<i>Egernia</i> spp. (Australia) <i>Tiliqua multifasciata</i> (Australia) <i>Tiliqua nigrolutea</i> (Australia) <i>Tiliqua occipitalis</i> (Australia) <i>Tiliqua rugosa</i> (Australia) <i>Tiliqua scincoides intermedia</i> (Australia) <i>Tiliqua scincoides scincoides</i> (Australia)
	<i>Tiliqua adelaidensis</i>	
TEIIDAE Caiman lizards, tegu lizards		
	<i>Crocodilurus amazonicus</i> <i>Dracaena</i> spp. <i>Salvator</i> spp. <i>Tupinambis</i> spp.	
VARANIDAE Monitor lizards		
	<i>Varanus bengalensis</i> <i>Varanus flavescens</i> <i>Varanus griseus</i> <i>Varanus komodoensis</i> <i>Varanus nebulosus</i>	<i>Varanus</i> spp. (Except the species included in Appendix I)
XENOSAURIDAE Chinese crocodile lizard		
	<i>Shinisaurus crocodilurus</i>	

Appendices		III
II		
I		
SERPENTES		
BOIDAE Boas		
	BOIDAE spp. (Except the species included in Appendix I)	
	<p><i>Acrantophis</i> spp. <i>Boa constrictor occidentalis</i> <i>Chilabothrus monensis</i> <i>Chilabothrus subflavus</i> <i>Sanzinia madagascariensis</i></p>	
BOLYERIIDAE Round Island boas		
	BOLYERIIDAE spp. (Except the species included in Appendix I)	
	<p><i>Bolyeria multocarinata</i> <i>Casarea dussumieri</i></p>	
COLUBRIDAE Typical snakes, water snakes, whipsnakes		
	<p><i>Boiga westermanni</i> <i>Clelia clelia</i> <i>Cyclagras gigas</i> <i>Ptyas mucosus</i></p>	<p><i>Atretium schistosum</i> (India) <i>Cerberus rynchops</i> (India) <i>Xenochrophis piscator</i> (India) <i>Xenochrophis schnurrenbergeri</i> (India) <i>Xenochrophis tytleri</i> (India)</p>
ELAPIDAE Cobras, coral snakes		
	<p><i>Hoplocephalus bungaroides</i> <i>Naja atra</i> <i>Naja kaouthia</i> <i>Naja mandalayensis</i> <i>Naja naja</i></p>	<p><i>Micrurus diastema</i> (Honduras) <i>Micrurus nigrocinctus</i> (Honduras) <i>Micrurus ruatanus</i> (Honduras)</p>

Appendices		III
I	II	
	<p><i>Naja oxiana</i> <i>Naja philippinensis</i> <i>Naja sagittifera</i> <i>Naja samarensis</i> <i>Naja siamensis</i> <i>Naja sputatrix</i> <i>Naja sumatrana</i> <i>Ophiophagus hannah</i></p>	
LOXOCEMIDAE Mexican dwarf boas	LOXOCEMIDAE spp.	
PYTHONIDAE Pythons	PYTHONIDAE spp. (Except the species included in Appendix I)	
TROPIDOPHIIDAE Wood boas	<i>Python molurus</i>	
VIPERIDAE Vipers	TROPIDOPHIIDAE spp.	
	<p><i>Atheris desaixi</i> <i>Bitis harena</i> <i>Bitis parviocula</i></p>	<p><i>Crotalus durissus</i> (Honduras) <i>Daboia palaestinae</i> (Israel) <i>Daboia russelii</i> (India)</p>
	<p><i>Montivipera wagneri</i> <i>Protobothrops mangshanensis</i> <i>Pseudocerastes urarachnoides</i></p>	
TESTUDINES	<p><i>Vipera ursinii</i> (Only the population of Europe, except the area which formerly constituted the Union of Soviet Socialist Republics; these latter populations are not included in the Appendices)</p>	
CARETTOCHELYIDAE Pig-nosed turtle	<i>Carettochelys insculpta</i>	

		Appendices	
		II	III
I			
CHELIDAE Roti snake-necked turtle, Western swamp tortoise		<i>Chelodina mccordii</i> ^{A22} <i>Chelus fimbriata</i> <i>Chelus orinocensis</i>	
	<i>Pseudemys</i> <i>umbrina</i>		
CHELONIIDAE Sea turtles	CHELONIIDAE spp.		
CHELYDRIDAE Snapping turtles	<i>Chelydra serpentina</i> <i>Macrochelys temminckii</i>		
DERMATEMYDIDAE Central American river turtles	<i>Dermatemys mawii</i>		
DERMOCHELYIDAE Leatherback turtles	<i>Dermochelys coriacea</i>		
EMYDIDAE Box turtles, freshwater turtles	<i>Clemmys guttata</i> <i>Emydoidea blandingii</i> <i>Glyptemys insculpta</i> <i>Glyptemys muhlenbergii</i> <i>Graptemys barbouri</i> <i>Graptemys ernsti</i> <i>Graptemys gibbonsi</i> <i>Graptemys pearlensis</i> <i>Graptemys pulchra</i> <i>Malaclemys terrapin</i>	<i>Emys orbicularis</i> (Population of Ukraine) (Ukraine) <i>Graptemys</i> spp. (Except the species included in Appendix II) (United States of America)	

^{A22} Zero export quota for specimens from the wild.

Appendices		
I	II	III
GEOEMYDIDAE Box turtles, freshwater turtles	<i>Terrapene coahuila</i>	<i>Terrapene</i> spp. (Except the species included in Appendix I)
	<i>Batagur affinis</i> <i>Batagur baska</i> <i>Batagur kachuga</i> <i>Cuora bourreti</i> <i>Cuora galbinifrons</i> <i>Cuora picturata</i> <i>Geoclemys hamiltonii</i>	<i>Batagur borneoensis</i> ^{A23} <i>Batagur dhongoka</i> <i>Batagur trivittata</i> ^{A23} <i>Cuora</i> spp. ^{A23} (Except the species included in Appendix I) <i>Cyclemys</i> spp. <i>Geoemyda japonica</i> <i>Geoemyda spengleri</i> <i>Hardella thurjii</i> <i>Heosemys annandalii</i> ^{A23} <i>Heosemys depressa</i> ^{A23} <i>Heosemys grandis</i> <i>Heosemys spinosa</i> <i>Leucocephalon yuwonoi</i> <i>Malayemys khoratensis</i> <i>Malayemys macrocephala</i> <i>Malayemys subtrijuga</i> <i>Mauremys japonica</i>
	<i>Mauremys annamensis</i>	

^{A23} Zero quota for wild specimens for commercial purposes.

^{A23} For *Cuora aurocapitata*, *C. flavomarginata*, *C. mccordi*, *C. mouhotii*, *C. pani*, *C. trifasciata*, *C. yunnanensis* and *C. zhoui*: a zero quota for wild specimens for commercial purposes.

Appendices		
I	II	III
<i>Melanocheilus tricarinata</i>	<i>Mauremys mutica</i>	<i>Mauremys reevesii</i> (China)
<i>Morenia ocellata</i>	<i>Mauremys nigricans</i>	<i>Mauremys sinensis</i> (China)
<i>Pangshura tecta</i>	<i>Melanocheilus trijuga</i>	
	<i>Morenia petersi</i>	
	<i>Notochelys platynota</i>	
	<i>Oritia borneensis</i> ^{A23}	
	<i>Pangshura</i> spp. (Except the species included in Appendix I)	
	<i>Rhinoclemmys</i> spp.	
	<i>Sacalia bealei</i>	
	<i>Sacalia quadriocellata</i>	
	<i>Siebenrockiella crassicollis</i>	
	<i>Siebenrockiella leytensis</i>	
	<i>Vijayachelys silvatica</i>	
KINOSTERNIDAE Mud turtles		
	<i>Claudius angustatus</i>	
	<i>Kinosternon</i> spp. (Except the species included in Appendix I)	
<i>Kinosternon cora</i>	<i>Staurotypus salvinii</i>	
<i>Kinosternon vogti</i>	<i>Staurotypus triporcatus</i>	
	<i>Sternotherus</i> spp.	
PLATYSTERNIDAE Big-headed turtles		
	<i>PLATYSTERNIDAE</i> spp.	

^{A23} Zero quota for wild specimens for commercial purposes.

		Appendices	
		II	III
I			
PODOCNEMIDIDAE Afro-American sideneck turtles		<i>Erymnochelys madagascariensis</i> <i>Peltocephalus dumerilianus</i> <i>Podocnemis</i> spp.	
TESTUDINIDAE Tortoises	<i>Astrochelys radiata</i> <i>Astrochelys yniphora</i> <i>Chelonoidis niger</i> <i>Geochelone elegans</i> <i>Geochelone platynota</i> <i>Gopherus flavomarginatus</i> <i>Kinixys homeana</i> <i>Malacochersus tornieri</i> <i>Psammobates geometricus</i> <i>Pyxis arachnoides</i> <i>Pyxis planicauda</i> <i>Testudo kleinmanni</i>	TESTUDINIDAE spp. ^{A24} (Except the species included in Appendix I)	
TRIONYCHIDAE Softshell turtles	<i>Apalone spinifera atra</i> <i>Chitra chitra</i> <i>Chitra vandijki</i>	<i>Amyda cartilaginea</i> <i>Apalone</i> spp. (Except the subspecies included in Appendix I) <i>Chitra</i> spp. (Except the species included in Appendix I) <i>Cyclanorbis elegans</i> <i>Cyclanorbis senegalensis</i> <i>Cycloderma aubryi</i> <i>Cycloderma frenatum</i>	

^{A24} For *Centrochelys sulcata*: a zero annual export quota has been established for specimens removed from the wild and traded for primarily commercial purposes.

Appendices		
I	II	III
	<p><i>Dogania subplana</i> <i>Lissemys ceylonensis</i> <i>Lissemys punctata</i> <i>Lissemys scutata</i> <i>Nilssonina formosa</i></p> <p><i>Palea steindachneri</i> <i>Pelochelys</i> spp. <i>Pelodiscus axenaria</i> <i>Pelodiscus maackii</i> <i>Pelodiscus parviformis</i> <i>Rafetus euphraticus</i> <i>Rafetus swinhoei</i> <i>Trionyx triunguis</i></p>	
	<p><i>Nilssonina gangetica</i> <i>Nilssonina hurum</i> <i>Nilssonina leithii</i> <i>Nilssonina nigricans</i></p>	
CLASS AMPHIBIA (AMPHIBIANS)		
ANURA		
AROMOBATIDAE Cryptic forest frogs		
	<p><i>Allobates femoralis</i> <i>Allobates hodli</i> <i>Allobates myersi</i> <i>Allobates zaparo</i> <i>Anomaloglossus rufulus</i></p>	
BUFONIDAE Toads		
	<p><i>Altiphrynoides</i> spp. <i>Atelopus zeteki</i> <i>Incilius periglenes</i> <i>Nectophrynoides</i> spp. <i>Nimbaphrynoides</i> spp. <i>Sclerophrys channingi</i> <i>Sclerophrys superciliaris</i></p>	

Appendices		III
II		
I		
CALYPTOCEPHELELLIDAE Chilean toad		<i>Calyptocephalella gayi</i> (Chile)
CENTROLENIDAE Glass frogs		
DENDROBATIDAE Poison frogs	CENTROLENIDAE spp.	
	<i>Adelphobates</i> spp. <i>Ameerega</i> spp. <i>Andinobates</i> spp. <i>Dendrobates</i> spp. <i>Epipedobates</i> spp. <i>Excidobates</i> spp. <i>Hyalaxalus azureiventris</i> <i>Minyobates</i> spp. <i>Oophaga</i> spp. <i>Paruwrobates andinus</i> <i>Paruwrobates erythromos</i> <i>Phyllobates</i> spp. <i>Ranitomeya</i> spp.	
DICROGLOSSIDAE Indian bullfrogs		
HYLIDAE Tree frogs	<i>Euphyctis hexadactylus</i> <i>Hoplobatrachus tigerinus</i>	
	<i>Agalychnis</i> spp. ^{A25} {Includes <i>Agalychnis annae</i> , <i>A. callidryas</i> , <i>A. lemur</i> , <i>A. moreletii</i> , <i>A. saltator</i> , <i>A. spurrelli</i> and <i>A. terranova</i> }	
MANTELLIDAE Mantella frogs	<i>Mantella</i> spp.	
MICROHYLIDAE Tomato frogs	<i>Dyscophus antongilii</i> <i>Dyscophus guineti</i> <i>Dyscophus insularis</i>	

A25 For *Agalychnis lemur*: a zero annual export quota for wild-taken specimens traded for commercial purposes.

Appendices		
I	II	III
	<p><i>Scaphiophryne boribory</i> <i>Scaphiophryne gottlebei</i> <i>Scaphiophryne marmorata</i> <i>Scaphiophryne spinosa</i></p>	
MYOBATRACHIDAE Gastric-brooding frogs	<p><i>Rheobatrachus</i> spp. (Except <i>Rheobatrachus silus</i> and <i>Rheobatrachus vitellinus</i> which are not included in the Appendices)</p>	
RANIDAE Water frogs	<p><i>Pelophylax epeiroticus</i> <Entry into effect delayed by 18 months, i.e. until 5 June 2027> <i>Pelophylax lessonae</i> <Entry into effect delayed by 18 months, i.e. until 5 June 2027> <i>Pelophylax ridibundus</i> <Entry into effect delayed by 18 months, i.e. until 5 June 2027> <i>Pelophylax shqipericus</i> <Entry into effect delayed by 18 months, i.e. until 5 June 2027></p>	
TELMATOBIIDAE Titicaca water frog		
CAUDATA		
AMBYSTOMATIDAE Axolotl, mole salamander	<p><i>Telmatobius culeus</i></p>	
CRYPTOBRANCHIDAE Giant salamanders	<p><i>Ambystoma dumerilii</i> <i>Ambystoma mexicanum</i></p>	
	<p><i>Andrias</i> spp.</p>	<p><i>Cryptobranchus alleganiensis</i> (United States of America)</p>

		Appendices	
		II	III
I			
HYNOBIIIDAE Asiatic salamander			<i>Hynobius amjensis</i> (China)
SALAMANDRIDAE Newts and salamanders			<i>Echinotriton andersoni</i> ^{#18} (Japan)
	<i>Neuregerus kaiseri</i>	<i>Echinotriton chinhaiensis</i> <i>Echinotriton maxiquadratus</i> <i>Laotriton laoensis</i> ^{A25} <i>Paramesotriton</i> spp. <i>Tylototriton</i> spp.	<i>Salamandra algira</i> (Algeria)
CLASS ELASMOBRANCHII (SHARKS)			
CARCHARHINIFORMES			
CARCHARHINIDAE Requiem sharks		CARCHARHINIDAE spp. (Except the species included in Appendix I)	
	<i>Carcharhinus longimanus</i>		
SPHYRNIDAE Hammerhead sharks		SPHYRNIDAE spp.	
TRIAKIDAE Hound sharks		Galeorhinus galeus <Entry into effect delayed by 18 months, i.e. until 5 June 2027> Mustelus spp. <Entry into effect delayed by 18 months, i.e. until 5 June 2027>	
LAMNIFORMES			
ALOPIIDAE Thresher sharks		Alopias spp.	

^{#18} Excluding parts and derivatives, other than eggs.

^{A25} A zero annual export quota for wild-taken specimens traded for commercial purposes.

Appendices		I	II	III
CETORHINIDAE Basking shark			<i>Cetorhinus maximus</i>	
LAMNIDAE Mackerel sharks			<i>Carcharodon carcharias</i> <i>Isurus oxyrinchus</i> <i>Isurus paucus</i> <i>Lamna nasus</i>	
MYLIOBATIFORMES				
MOBULIDAE Eagle and mobulid rays				
POTAMOTRYGONIDAE Freshwater stingrays		MOBULIDAE spp.		<i>Paratrygon aiereba</i> (Colombia) <i>Potamotrygon</i> spp. (Only the populations of Brazil not included in Appendix I) (Brazil) <i>Potamotrygon constellata</i> (Colombia) <i>Potamotrygon magdalenae</i> (Colombia) <i>Potamotrygon motoro</i> (Colombia) <i>Potamotrygon orbignyi</i> (Colombia) <i>Potamotrygon schroederi</i> (Colombia) <i>Potamotrygon scobina</i> (Colombia) <i>Potamotrygon yepezi</i> (Colombia)
ORECTOLOBIFORMES			<i>Potamotrygon albimaculata</i> <i>Potamotrygon henlei</i> <i>Potamotrygon jabuti</i> <i>Potamotrygon leopoldi</i> <i>Potamotrygon marquesi</i> <i>Potamotrygon signata</i> <i>Potamotrygon wallacei</i>	
RHINCODONTIDAE Whale shark		<i>Rhincodon typus</i>		

Appendices		III
I	II	
RHINOPRISTIFORMES		
GLAUCOSTEGIDAE Guitarfishes	<i>Glaucostegus</i> spp. ^{A25}	
PRISTIDAE Sawfishes		
	PRISTIDAE spp.	
RHINIDAE Wedgefishes		
	RHINIDAE spp. ^{A25}	
RHINOBATIDAE Guitarfishes		
	RHINOBATIDAE spp.	
SQUALIFORMES		
CENTROPHORIDAE Gulper sharks		CENTROPHORIDAE spp. <Entry into effect delayed by 18 months, i.e. until 5 June 2027>
CLASS ACTINOPTERI (FISHES)		
ACIPENSERIFORMES		ACIPENSERIFORMES spp. (Except the species included in Appendix I)
ACIPENSERIDAE Sturgeons		
	<i>Acipenser brevirostrum</i>	
	<i>Acipenser sturio</i>	
ANGUILLIFORMES		
ANGUILLIDAE River eel		<i>Anguilla anguilla</i>
CYPRINIFORMES		
CATOSTOMIDAE Cui-uj		
	<i>Chasmistes cujus</i>	
CYPRINIDAE Carps		
	<i>Probarbus jullieni</i>	<i>Caecobarbus geertsii</i>

A25 A zero annual export quota for wild-taken specimens traded for commercial purposes

Appendices		
I	II	III
OSTEOGLOSSIFORMES		
ARAPAIMIDAE Arapaima	<i>Arapaima gigas</i>	
OSTEOGLOSSIDAE Bonytongues		
	<i>Scleropages formosus</i>	
	<i>Scleropages inscriptus</i>	
PERCIFORMES		
LABRIDAE Humphead wrasse		
	<i>Cheilinus undulatus</i>	
POMACANTHIDAE Angelfish		
	<i>Holacanthus clarionensis</i>	<i>Holacanthus limbaughi</i> (France)
SCIAENIDAE Totoaba		
	<i>Totoaba macdonaldi</i>	
SILURIFORMES		
LORICARIIDAE Armoured catfish		
	<i>Hypancistrus zebra</i> ^{A20}	
PANGASIIDAE Giant catfish		
	<i>Pangasianodon gigas</i>	
SYNGNATHIFORMES		
SYNGNATHIDAE Seahorses		
	<i>Hippocampus</i> spp.	
CLASS DIPNEUSTI (LUNGFISHES)		
CERATODONTIFORMES		
NEOCERATODONTIDAE Queensland lungfish		
	<i>Neoceratodus forsteri</i>	

^{A20} A zero export quota for wild specimens for commercial purposes.

Appendices		II	III
I			
CLASS COELACANTHI (COELACANTHS)			
COELACANTHIFORMES			
LATIMERIIDAE Coelacanth			
	<i>Latimeria</i> spp.		
PHYLUM ECHINODERMATA			
CLASS HOLOTHUROIDEA (SEA CUCUMBERS)			
ASPIDOCHIROTIDA			
STICHOPODIDAE Sea cucumbers		<i>Isostichopus fuscus</i> (Ecuador)	
	<i>Thelenota</i> spp.		
HOLOTHURIIDA			
HOLOTHURIIDAE Teatfishes, sea cucumbers		<i>Holothuria fuscogilva</i>	
		<i>Holothuria lessoni</i> <Entry into effect delayed by 18 months, i.e. until 5 June 2027>	
		<i>Holothuria nobilis</i>	
		<i>Holothuria whitmaei</i>	
PHYLUM ARTHROPODA			
CLASS ARACHNIDA (SCORPIONS AND SPIDERS)			
ARANEAE			
THERAPHOSIDAE Red-kneed tarantulas, tarantulas		<i>Aphonopelma pallidum</i>	
		<i>Brachypelma</i> spp.	
		<i>Grammostola rosea</i>	
		<i>Poecilotheria</i> spp.	
		<i>Sericopelma angustum</i>	
		<i>Sericopelma embrithes</i>	
		<i>Tiilitocatl</i> spp.	
		<i>Caribena versicolor</i> (European Union)	

Appendices		III
II		
I		
SCORPIONES		
SCORPIONIDAE Scorpions		
	<i>Pandinus camerounensis</i>	
	<i>Pandinus dictator</i>	
	<i>Pandinus gambiensis</i>	
	<i>Pandinus imperator</i>	
	<i>Pandinus roeseli</i>	
CLASS INSECTA (INSECTS)		
COLEOPTERA		
LUCANIDAE Stag beetles		
	<i>Colophon</i> spp. (South Africa)	
SCARABAEIDAE Satanas beetle		
	<i>Dynastes satanas</i>	
LEPIDOPTERA		
NYMPHALIDAE Brush-footed butterflies		
	<i>Agrias amydon boliviensis</i> (Plurinational State of Bolivia)	
	<i>Morpho godartii lachaumei</i> (Plurinational State of Bolivia)	
	<i>Prepona praeneste buckleyana</i> (Plurinational State of Bolivia)	
PAPILIONIDAE Birdwing butterflies, swallowtail butterflies		
	<i>Achillides chikae chikae</i>	
	<i>Achillides chikae hermeli</i>	
	<i>Atrophaneura jophon</i>	
	<i>Atrophaneura pandiyana</i>	
	<i>Bhutanitis</i> spp.	
	<i>Ornithoptera</i> spp. (Except the species included in Appendix I)	
	<i>Ornithoptera alexandrae</i>	
	<i>Papilio homerus</i>	
	<i>Papilio hospiton</i>	<i>Papilio phorbanta</i> (European Union)
	<i>Parides burchellanus</i>	

Appendices		III
I	II	III
	<p><i>Parnassius apollo</i> <i>Teinopalpus</i> spp. <i>Trogonoptera</i> spp. <i>Troides</i> spp.</p>	
<p>PHYLUM ANNELIDA CLASS HIRUDINOIDEA (LEECHES) ARHYNCHOBDELLIDA HIRUDINIDAE Medicinal leeches</p>	<p><i>Hirudo medicinalis</i> <i>Hirudo verbana</i></p>	
<p>PHYLUM MOLLUSCA CLASS BIVALVIA (CLAMS AND MUSSELS) MYTILOIDA MYTILIDAE Date mussel UNIONOIDA UNIONIDAE Freshwater mussels, pearly mussels</p>	<p><i>Lithophaga lithophaga</i></p>	
	<p><i>Conradilla caelata</i> <i>Dromus dromas</i> <i>Epioblasma curtisi</i> <i>Epioblasma florentina</i> <i>Epioblasma sampsonii</i> <i>Epioblasma sulcata perobliqua</i> <i>Epioblasma torulosa gubernaculum</i> <i>Epioblasma torulosa torulosa</i> <i>Epioblasma turgidula</i> <i>Epioblasma walkeri</i> <i>Fusconaia cuneolus</i> <i>Fusconaia edgariana</i></p>	<p><i>Cyprogenia aberti</i> <i>Epioblasma torulosa rangiana</i></p>

Appendices		
I	II	III
	<p><i>Lampsilis higginsii</i> <i>Lampsilis orbiculata orbiculata</i> <i>Lampsilis satur</i> <i>Lampsilis virescens</i> <i>Plethobasus cicatricosus</i> <i>Plethobasus cooperianus</i></p> <p><i>Pleurobema plenum</i> <i>Potamilus capax</i> <i>Quadrula intermedia</i> <i>Quadrula sparsa</i> <i>Toxolasma cylindrella</i> <i>Unio nickliniana</i> <i>Unio tampicoensis tecomatensis</i> <i>Villosa trabalis</i></p> <p><i>Pleurobema clava</i></p>	
VENEROIDA		
TRIDACNIDAE Giant clams		TRIDACNIDAE spp.
CLASS CEPHALOPODA (SQUIDS, OCTOPUSES, CUTTLEFISH)		
NAUTILIDA		
NAUTILIDAE Chambered nautilus		NAUTILIDAE spp.
CLASS GASTROPODA (SNAILS AND CONCHES)		
MESOGASTROPODA		
STROMBIDAE Queen conch		<i>Strombus gigas</i>
STYLOMMATOPHORA		
ACHATINELLIDAE Agate snails, oahu tree snails		<i>Achatinella</i> spp.
CAMAENIDAE Green tree snail		<i>Papustyla pulcherrima</i>

Appendices		II	III
I			
CEPOLIDAE Helicoid terrestrial snails	<i>Polymita</i> spp.		
PHYLUM CNIDARIA CLASS ANTHOZOA (CORALS AND SEA ANEMONES)			
ANTIPATHARIA Black corals	ANTIPATHARIA spp.		
GORGONACEAE			
CORALLIIDAE Red and pink corals	<i>Corallium japonicum</i> (China) <i>Pleurocorallium elatius</i> (China) <i>Pleurocorallium konojoi</i> (China) <i>Pleurocorallium secundum</i> (China)		
HELIOPORACEA			
HELIOPORIDAE Blue corals	HELIOPORIDAE spp. ^{A26} {Includes only the species <i>Heliopora coerulea</i> }		
SCLERACTINIA Stony corals	SCLERACTINIA spp. ^{A26}		
STOLONIFERA			
TUBIPORIDAE Organ-pipe corals	TUBIPORIDAE spp. ^{A26}		
CLASS HYDROZOA (SEA FERNS, FIRE CORALS AND STINGING MEDUSAE)			
MILLEPORINA			
MILLEPORIDAE Fire corals	MILLEPORIDAE spp. ^{A26}		
STYLASTERINA			
STYLASTERIDAE Lace corals	STYLASTERIDAE spp. ^{A26}		

^{A26} Fossils are not subject to the provisions of the Convention.

Appendices		III
I	II	
FLORA (PLANTS)		
AGAVACEAE Agaves, bear-grass	Agave parviflora	Agave victoriae-reginae ^{#4} Nolina interrata Yucca queretaroensis
AIZOACEAE Stone plants		Conophytum spp. (South Africa) Mestoklema tuberosum (South Africa)
AMARYLLIDACEAE Snowdrops, sternbergias		Galanthus spp. ^{#4} Sternbergia spp. ^{#4}
ANACAMPSEROTACEAE Succulent sand roses	Anacampseros quinaria	Anacampseros spp. ^{#4} {Includes Avonia spp. } (Except the species included in Appendix I)
ANACARDIACEAE Cashews	Operculicarya decaryi Operculicarya hyphaenoides Operculicarya pachypus	

^{#4} All parts and derivatives, except:

- seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dypsis decaryi* exported from Madagascar;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants;
- fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

Appendices		III
II		
I		
APOCYNACEAE Elephant trunks, hoodias, snakewood	<p><i>Hoodia</i> spp.^{#9}</p> <p><i>Pachypodium</i> spp.^{#4} (Except the species included in Appendix I)</p>	
	<p><i>Pachypodium ambongense</i></p> <p><i>Pachypodium baronii</i></p> <p><i>Pachypodium decaryi</i></p> <p><i>Pachypodium windsorii</i></p>	<i>Raphionacme zeyheri</i> (South Africa)
ARALIACEAE Ginseng	<i>Rauvolfia serpentina</i> ^{#2}	
	<p><i>Panax ginseng</i>^{#3} (Only the population of the Russian Federation; no other population is included in the Appendices)</p> <p><i>Panax quinquefolius</i>^{#3}</p>	
ARAUCARIACEAE Monkey puzzle	<i>Araucaria araucana</i>	
ASPARAGACEAE Beaucarnea	<i>Beaucarnea</i> spp.	

^{#9} All parts and derivatives except those bearing a label:

"Produced from *Hoodia* spp. material obtained through controlled harvesting and production under the terms of an agreement with the relevant CITES Management Authority of [Botswana under agreement No. BW/xxxxx] [Namibia under agreement No. NA/xxxxx] [South Africa under agreement No. ZA/xxxxx]".

^{#4} All parts and derivatives, except:

- seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dyopsis decaryi* exported from Madagascar;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants;
- fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilia striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

^{#2} All parts and derivatives except:

- seeds and pollen; and
- finished products packaged and ready for retail trade.

^{#3} Whole and sliced roots and parts of roots, excluding manufactured parts or derivatives, such as powders, pills, extracts, tonics, teas and confectionery.

Appendices		I	II	III
BERBERIDACEAE	Himalyan may-apple		<i>Podophyllum hexandrum</i> ^{#2}	
BIGNONIACEAE	Trumpet trees		<i>Handroanthus</i> spp. ^{#17} <i>Roseodendron</i> spp. ^{#17} <i>Tabebuia</i> spp. ^{#17}	
BROMELIACEAE	Tillandsias		<i>Tillandsia harrisii</i> ^{#4} <i>Tillandsia kammii</i> ^{#4} <i>Tillandsia xerographica</i> ^{#4}	
BURSERACEAE	Guggul		<i>Commiphora wightii</i> ^{#19}	

^{#2} All parts and derivatives except:

- seeds and pollen; and
- finished products packaged and ready for retail trade.

^{#17} Logs, sawn wood, veneer sheets, plywood and transformed wood.

^{#4} All parts and derivatives, except:

- seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dypsis decaryi* exported from Madagascar;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants;
- fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

^{#19} Extracts (including resins, gums and essential oils) and powder, except the following finished products, packaged and ready for retail trade: finished tablets, capsules, pills, perfumes, cosmetics, solutions, emulsions or suspensions (such as infused oils, hydrolates, tinctures), and manufactured incense products (such as incense sticks and incense cones).

Appendices		III
II		
I		
CACTACEAE Cacti	<p>Ariocarpus spp. Astrophytum asterias Aztekium ritteri Coryphantha werdermannii Discocactus spp. Echinocereus ferreiranus ssp. lindsayorum Echinocereus schmollii Escobaria minima Escobaria sneedii Mammillaria pectinifera {Includes ssp. solisoides} Melocactus conoideus Melocactus deinacanthus</p>	<p>CACTACEAE spp.^{P1} ^{##} (Except the species included in Appendix I and <i>Pereskia</i> spp., <i>Pereskopsis</i> spp. and <i>Quiabentia</i> spp. which are not included in the Appendices)</p>

P1 Artificially propagated specimens of the following hybrids and/or cultivars are not subject to the provisions of the Convention:

- *Hatiora* x *graeseri*
- *Schlumbergera* x *buckleyi*
- *Schlumbergera russelliana* x *Schlumbergera truncata*
- *Schlumbergera orssichiana* x *Schlumbergera truncata*
- *Schlumbergera opuntioides* x *Schlumbergera truncata*
- *Schlumbergera truncata* (cultivars)
- Cactaceae spp. colour mutants grafted on the following grafting stocks: *Harrisia* 'Jusbertii', *Hylocereus trigonus* or *Hylocereus undatus*
- *Opuntia microdasys* (cultivars).

All parts and derivatives, except:

- a) seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dypsis decaryi* exported from Madagascar;
- b) seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- c) cut flowers of artificially propagated plants;
- d) fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- e) stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- f) finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- g) finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

	I	Appendices II	III
	<p> <i>Melocactus glaucescens</i> <i>Melocactus paucispinus</i> <i>Obregonia denegrii</i> <i>Pachycereus militaris</i> <i>Pediocactus bradyi</i> <i>Pediocactus knowltonii</i> <i>Pediocactus paradinei</i> <i>Pediocactus peeblesianus</i> <i>Pediocactus sileri</i> <i>Pelecypora</i> spp. <i>Sclerocactus blainei</i> <i>Sclerocactus brevihamatus</i> <i>ssp. tobuschii</i> <i>Sclerocactus brevispinus</i> <i>Sclerocactus cloverae</i> <i>Sclerocactus erectocentrus</i> <i>Sclerocactus glaucus</i> <i>Sclerocactus mariposensis</i> <i>Sclerocactus mesae-verdae</i> <i>Sclerocactus nyensis</i> <i>Sclerocactus papyracanthus</i> <i>Sclerocactus pubispinus</i> <i>Sclerocactus sileri</i> <i>Sclerocactus wetlandicus</i> <i>Sclerocactus wrightiae</i> <i>Strombocactus</i> spp. <i>Turbincarpus</i> spp. <i>Uebelmannia</i> spp. </p>		

Appendices		III
I	II	
CARYOCARACEAE Ajo	<i>Caryocar costaricense</i> ^{#4}	
COMPOSITAE (ASTERACEAE) Kuth		<i>Crassothonna clavifolia</i> (South Africa) <i>Othonna armiana</i> (South Africa) <i>Othonna cacalioides</i> (South Africa) <i>Othonna euphorbioides</i> (South Africa) <i>Othonna retrorsa</i> (South Africa)
CRASSULACEAE Roseroot	<i>Saussurea costus</i>	
CUCURBITACEAE Melons, gourds, cucurbits	<i>Rhodiola</i> spp. ^{#2}	<i>Tylecodon bodleyae</i> (South Africa) <i>Tylecodon nolteei</i> (South Africa) <i>Tylecodon reticulatus</i> (South Africa)
CUPRESSACEAE Cypresses	<i>Zygosicyos pubescens</i> <i>Zygosicyos tripartitus</i>	
	<i>Fitzroya cupressoides</i> <i>Pilgerodendron uviferum</i>	<i>Widdringtonia whytei</i>

^{#4} All parts and derivatives, except:

- seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dyopsis decaryi* exported from Madagascar;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants;
- fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilia striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

^{#2} All parts and derivatives except:

- seeds and pollen; and
- finished products packaged and ready for retail trade.

Appendices		I	II	III
CYATHEACEAE Tree-ferns			<i>Cyathea</i> spp. ^{#4}	
CYCADACEAE Cycads			CYCADACEAE spp. ^{#4} (Except the species included in Appendix I)	
DICKSONIACEAE Tree-ferns		<i>Cycas beddomei</i>		
DIDIEREACEAE Alluaudias, didiereas			<i>Cibotium barometz</i> ^{#4} <i>Dicksonia</i> spp. ^{#4} (Only the populations of the Americas; no other population is included in the Appendices)	
DIOSCOREACEAE Elephant's foot			DIDIEREACEAE spp. ^{#4}	
DROSERACEAE Venus flytrap			<i>Dioscorea deltoidea</i> ^{#4}	
EBENACEAE Ebonies			<i>Dionaea muscipula</i> ^{#4}	
			<i>Diospyros</i> spp. ^{#5} (Only the populations of Madagascar; no other population is included in the Appendices)	

^{#4} All parts and derivatives, except:

- seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dyopsis decaryi* exported from Madagascar;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants;
- fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

^{#5} Logs, sawn wood and veneer sheets.

Appendices	
I	II
III	
EUPHORBIACEAE Spurge	<p><i>Euphorbia spp.</i>^{P2, #4} (Succulent species only, except the species included in Appendix I and <i>Euphorbia misera</i> which is not included in the Appendices)</p> <p><i>Euphorbia ambovombensis</i> <i>Euphorbia bupleurifolia</i> <i>Euphorbia capsaintemariensis</i> <i>Euphorbia cremersii</i> {Includes the forma <i>viridifolia</i> and the var. <i>rakotozafy</i>} <i>Euphorbia cylindrifolia</i> {Includes the <i>ssp. tuberifera</i>} <i>Euphorbia decaryi</i> {Includes the vars. <i>ampanihyensis</i>, <i>robinsonii</i> and <i>spirosticha</i>} <i>Euphorbia francoisii</i> <i>Euphorbia moratii</i> {Includes the vars. <i>antsingiensis</i>, <i>bemarahensis</i> and <i>multiflora</i>} <i>Euphorbia parvicyathophora</i> <i>Euphorbia quartziticola</i> <i>Euphorbia tulearensis</i></p>

^{P2} Artificially propagated specimens of cultivars of *Euphorbia trigona*, artificially propagated specimens of crested, fan-shaped or colour mutants of *Euphorbia lactea*, when grafted on artificially propagated root stock of *Euphorbia nerifolia*, and artificially propagated specimens of cultivars of *Euphorbia 'Mili'* when they are traded in shipments of 100 or more plants and readily recognizable as artificially propagated specimens, are not subject to the provisions of the Convention.

^{#4} All parts and derivatives, except:
a) seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dyopsis decaryi* exported from Madagascar;
b) seedling or tissue cultures obtained *in vitro* transported in sterile containers;
c) cut flowers of artificially propagated plants;
d) fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
e) stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
f) finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
g) finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cycnoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

Appendices		
I	II	III
FAGACEAE Mongolian oak		<i>Quercus mongolica</i> ^{#5} (Russian Federation)
FOUQUIERIACEAE Ocotillos	<i>Fouquieria columnaris</i> ^{#4}	
	<i>Fouquieria fasciculata</i> <i>Fouquieria purpusii</i>	
GERANIACEAE Geraniums		<i>Monsonia herrei</i> (South Africa) <i>Monsonia multifida</i> (South Africa) <i>Monsonia patersonii</i> (South Africa) <i>Pelargonium crassicaule</i> (South Africa) <i>Pelargonium triste</i> (South Africa)
GNETACEAE Gnetum		<i>Gnetum montanum</i> ^{#1} (Nepal)
JUGLANDACEAE Gvilian		
	<i>Oreomunnea pterocarpa</i> ^{#4}	
LAURACEAE Brazilian rosewood		<i>Aniba rosaeodora</i> ^{#12}

^{#5} Logs, sawn wood and veneer sheets.

^{#4} All parts and derivatives, except:

- seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dyopsis decaryi* exported from Madagascar;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants;
- fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

^{#1} All parts and derivatives, except:

- seeds, spores and pollen (including pollinia);
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants; and
- fruits, and parts and derivatives thereof, of artificially propagated plants of the genus *Vanilla*.

^{#12} Logs, sawn wood, veneer sheets, plywood and extracts. Finished products containing such extracts as ingredients, including fragrances, are not considered to be covered by this annotation.

Appendices	
I	II
III	
<p>LEGUMINOSAE (FABACEAE) Afroformosia, cristobal, palisander, rosewood, sandalwood</p>	<p style="text-align: center;"><i>Dalbergia nigra</i></p> <hr/> <p><i>Afzelia</i> spp.^{#17} (Only the African populations; no other population is included in the Appendices) <i>Dalbergia</i> spp.^{#15} (Except for the species included in Appendix I)</p> <p><i>Dipteryx</i> spp.^{#17} <i>Guibourtia demeusei</i>^{#15} <i>Guibourtia pellegriniana</i>^{#15} <i>Guibourtia tessmannii</i>^{#15} <i>Paubrasilia echinata</i>^{#10} <i>Pericopsis elata</i>^{#17} <i>Platymiscium parviflorum</i>^{#4}</p>

#17 Logs, sawn wood, veneer sheets, plywood and transformed wood.

#15 All parts and derivatives, except:

- a) leaves, flowers, pollen, fruits, and seeds;
- b) finished products to a maximum weight of wood of the listed species of up to 10 kg per shipment;
- c) finished musical instruments, finished musical instrument parts and finished musical instrument accessories;
- d) parts and derivatives of *Dalbergia cochinchinensis*, which are covered by Annotation #4; and
- e) parts and derivatives of *Dalbergia* spp. originating and exported from Mexico, which are covered by Annotation #6.

#10 All parts and derivatives, except finished musical instruments, finished musical instrument accessories and finished musical instrument parts for non-commercial trade only for the purpose of paid and unpaid performance, personal use, display, loan, competition, teaching, appraisal, or repair, provided that this does not change the ownership and that such transport is not for sale, transfer or disposal of the specimen outside of the owner's usual State of residence. Zero quota for wild-harvested specimens (source code W) traded for commercial purposes.

#4 All parts and derivatives, except:

- a) seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dyopsis decaryi* exported from Madagascar;
- b) seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- c) cut flowers of artificially propagated plants;
- d) fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- e) stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- f) finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- g) finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

Appendices		
I	II	III
	<p>Pterocarpus spp.^{#17} (Except <i>Pterocarpus santalinus</i> which is included in Appendix II with annotation #7; only the African populations; no other population is included in the Appendices)</p> <p>Pterocarpus santalinus^{#7}</p> <p>Senna meridionalis</p>	
LILIACEAE Aloes	<p>Aloe spp.^{#4} (Except the species included in Appendix I and <i>Aloe vera</i>, also referenced as <i>Aloe barbadensis</i>, which is not included in the Appendices)</p>	
	<p><i>Aloe albid</i>a</p> <p><i>Aloe albiflora</i></p> <p><i>Aloe alfre</i>dii</p> <p><i>Aloe bakeri</i></p> <p><i>Aloe bellatula</i></p> <p><i>Aloe calcairophila</i></p> <p><i>Aloe compressa</i> {Includes the vars. <i>paucituberculata</i> and <i>schistophila</i>}</p> <p><i>Aloe delphinensis</i></p> <p><i>Aloe descoingsii</i></p> <p><i>Aloe fragilis</i></p>	

^{#17} Logs, sawn wood, veneer sheets, plywood and transformed wood.

^{#7} Logs, woodchips, powder and extracts.

^{#4} All parts and derivatives, except:

- seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dyopsis decaryi* exported from Madagascar;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants;
- fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilia striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

Appendices		
I	II	III
<p><i>Aloe haworthioides</i> {Includes the var. <i>aurantiaca</i>}</p> <p><i>Aloe helenae</i></p> <p><i>Aloe laeta</i> {Includes the var. <i>maniaensis</i>}</p> <p><i>Aloe parallelofolia</i></p> <p><i>Aloe parvula</i></p> <p><i>Aloe polyphylla</i></p> <p><i>Aloe rauhii</i></p> <p><i>Aloe rugosquamosa</i></p> <p><i>Aloe versicolor</i></p> <p><i>Aloe vossii</i></p> <p><i>Aloestrela suzannae</i></p> <p><i>Aloidendron pillansii</i></p>	<p><i>Aloiampelos</i> spp. #4</p> <p><i>Aloidendron</i> spp. #4 (Except the species included in Appendix I)</p> <p><i>Aristaloe</i> spp. #4</p> <p><i>Gonialoe</i> spp. #4</p> <p><i>Kumara</i> spp. #4</p>	
MAGNOLIACEAE Magnolias		<i>Magnolia liliifera</i> var. <i>obovata</i> #1 (Nepal)

#4 All parts and derivatives, except:

- a) seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dypsis decaryi* exported from Madagascar;
- b) seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- c) cut flowers of artificially propagated plants;
- d) fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- e) stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- f) finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- g) finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

#1 All parts and derivatives, except:

- a) seeds, spores and pollen (including pollinia);
- b) seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- c) cut flowers of artificially propagated plants; and
- d) fruits, and parts and derivatives thereof, of artificially propagated plants of the genus *Vanilla*.

Appendices		I	II	III
MALVACEAE	Baobab		<i>Adansonia grandidier</i> ^{#16}	
MELIACEAE	Mahoganies, West Indian cedar		<p><i>Cedrela spp.</i>^{#6} (Only the populations of the Neotropics; no other population is included in the Appendices)</p> <p><i>Khaya spp.</i>^{#17} (Only the African populations; no other population is included in the Appendices)</p> <p><i>Swietenia humilis</i>^{#4}</p> <p><i>Swietenia macrophylla</i>^{#6} (Only the populations of the Neotropics; no other population is included in the Appendices)</p> <p><i>Swietenia mahagoni</i>^{#5}</p>	
NEPENTHACEAE	Pitcher-plants (Old World)	<p><i>Nepenthes khasiana</i></p> <p><i>Nepenthes rajah</i></p>	<p><i>Nepenthes spp.</i>^{#4} (Except the species included in Appendix I)</p>	

^{#16} Seeds, fruits and oils.

^{#6} Logs, sawn wood, veneer sheets and plywood.

^{#17} Logs, sawn wood, veneer sheets, plywood and transformed wood.

^{#4} All parts and derivatives, except:

- a) seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dyopsis decaryi* exported from Madagascar;
- b) seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- c) cut flowers of artificially propagated plants;
- d) fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- e) stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- f) finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- g) finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

^{#5} Logs, sawn wood and veneer sheets.

Appendices		
I	II	III
OLEACEAE Machurian ash		<i>Fraxinus mandshurica</i> ^{#5} (Russian Federation)
ORCHIDACEAE Orchids	<p>ORCHIDACEAE spp. ^{P3 #4} (Except the species included in Appendix I)</p> <p><i>Aerangis ellisii</i>^{P4} <i>Cattleya jongheana</i>^{P4} <i>Cattleya lobata</i>^{P4} <i>Dendrobium cruentum</i>^{P4} <i>Mexipedium xerophyticum</i>^{P4} <i>Paphiopedilum spp.</i>^{P4} <i>Peristeria elata</i>^{P4} <i>Phragmipedium spp.</i>^{P4} <i>Renanthera imschootiana</i>^{P4}</p>	

^{#5} Logs, sawn wood and veneer sheets.

^{P3} Artificially propagated hybrids of the following genera are not subject to the provisions of the Convention, if conditions, as indicated under a) and b), are met: *Cymbidium*, *Dendrobium*, *Phalaenopsis* and *Vanda*:
a) Specimens are readily recognizable as artificially propagated and do not show any signs of having been collected in the wild such as mechanical damage or strong dehydration resulting from collection, irregular growth and heterogeneous size and shape within a taxon and shipment, algae or other epiphyllous organisms adhering to leaves, or damage by insects or other pests; and
b) i) when shipped in non-flowering state, the specimens must be traded in shipments consisting of individual containers (such as cartons, boxes, crates or individual shelves of CC-containers) each containing 20 or more plants of the same hybrid; the plants within each container must exhibit a high degree of uniformity and healthiness; and the shipment must be accompanied by documentation, such as an invoice, which clearly states the number of plants of each hybrid; or
ii) when shipped in flowering state, with at least one fully open flower per specimen, no minimum number of specimens per shipment is required but specimens must be professionally processed for commercial retail sale, e.g. labelled with printed labels or packaged with printed packages indicating the name of the hybrid and the country of final processing. This should be clearly visible and allow easy verification.

Plants not clearly qualifying for the exemption must be accompanied by appropriate CITES documents.

^{#4} All parts and derivatives, except:

- a) seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dyopsis decaryi* exported from Madagascar;
- b) seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- c) cut flowers of artificially propagated plants;
- d) fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- e) stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- f) finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- g) finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilia striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

^{P4} Seedling or tissue cultures obtained *in vitro* and transported in sterile containers are not subject to the provisions of the Convention only if the specimens meet the definition of 'artificially propagated' agreed by the Conference of the Parties.

Appendices		III
II		
I		
OROBANCHACEAE Desert cistanche	<i>Cistanche deserticola</i> ^{#4}	
PALMAE (ARECACEAE) Palms	<i>Beccariophoenix madagascariensis</i> ^{#4} <i>Dyopsis decaryi</i> ^{#4} <i>Lemurophoenix hallexii</i> <i>Marojejya darianii</i> <i>Ravenea louvelii</i> <i>Ravenea rivularis</i> <i>Satranala decussilvae</i> <i>Voanioala gerardii</i>	
PAPAVERACEAE Himalayan poppy	<i>Dyopsis decipiens</i> <i>Jubaea chilensis</i> <i>Lodoicea maldivica</i> ^{#13} (Seychelles)	
PASSIFLORACEAE Passion-flowers	<i>Adenia fringalavensis</i> <i>Adenia olaboensis</i> <i>Adenia subsessilifolia</i> <i>Adenia spinosa</i> (South Africa)	
	<i>Meconopsis regia</i> ^{#1} (Nepal)	

^{#4} All parts and derivatives, except:

- seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dyopsis decaryi* exported from Madagascar;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants;
- fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae); finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

^{#13} The kernel (also known as 'endosperm', 'pulp' or 'copra') and any derivatives thereof, except finished products packaged and ready for retail trade.

^{#1} All parts and derivatives, except:

- seeds, spores and pollen (including pollinia);
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants; and
- fruits, and parts and derivatives thereof, of artificially propagated plants of the genus *Vanilla*.

Appendices		III
I	II	
PEDALIACEAE Sesames		
	<i>Uncarina grandicieri</i> <i>Uncarina stellulifera</i>	
PINACEAE Firs and pines		
	<i>Abies guatemalensis</i>	<i>Pinus koraiensis</i> ^{#5} (Russian Federation)
PODOCARPACEAE Podocarps		
	<i>Podocarpus parlatorei</i> ^{P7}	<i>Podocarpus neriifolius</i> ^{#1} (Nepal)
PORTULACACEAE Lewisias, portulacas, purslanes		
	<i>Lewisia serrata</i> ^{#4}	<i>Portulacaria pygmaea</i> (South Africa)
PRIMULACEAE Cyclamens		
	<i>Cyclamen spp.</i> ^{P5 #4}	

^{#5} Logs, sawn wood and veneer sheets.

^{#1} All parts and derivatives, except:

- a) seeds, spores and pollen (including pollinia);
- b) seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- c) cut flowers of artificially propagated plants; and
- d) fruits, and parts and derivatives thereof, of artificially propagated plants of the genus *Vanilla*.

^{P7} Zero export quota for wild-taken specimens for commercial purposes.

^{#4} All parts and derivatives, except:

- a) seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dypsis decaryi* exported from Madagascar;
- b) seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- c) cut flowers of artificially propagated plants;
- d) fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- e) stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- f) finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- g) finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

^{P5} Artificially propagated specimens of cultivars of *Cyclamen persicum* are not subject to the provisions of the Convention. However, the exemption does not apply to such specimens traded as dormant tubers.

Appendices		I	II	III
RANUNCULACEAE Yellow adonis, yellow root			<i>Adonis vernalis</i> ^{#2} <i>Hydrastis canadensis</i> ^{#8}	
ROSACEAE African cherry			<i>Prunus africana</i> ^{#4}	
RUBIACEAE Ayugue				
SANTALACEAE African sandalwood		<i>Balmea stormiae</i>		
SARRACENIACEAE Pitcher-plants (New World)			<i>Osyris lanceolata</i> ^{#2} (Only the populations of Burundi, Ethiopia, Kenya, Rwanda, Uganda and the United Republic of Tanzania; no other population is included in the Appendices)	
		<i>Sarracenia oreophila</i> <i>Sarracenia rubra</i> ssp. <i>alabamensis</i> <i>Sarracenia rubra</i> ssp. <i>jonesii</i>	<i>Sarracenia</i> spp. ^{#4} (Except the species included in Appendix I)	

^{#2} All parts and derivatives except:

- seeds and pollen; and
- finished products packaged and ready for retail trade.

^{#8} Underground parts (i.e. roots, rhizomes): whole, parts and powdered.

^{#4} All parts and derivatives, except:

- seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dypsis decaryi* exported from Madagascar;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants;
- fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilla striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

Appendices		III
II		
I		
SCROPHULARIACEAE Kutki	<i>Picrorhiza kurrooa</i> ^{#2} {Excludes <i>Picrorhiza scrophulariiflora</i> }	
STANGERIACEAE Stangerias	<i>Bowenia</i> spp. ^{#4}	
TAXACEAE Yews	<i>Stangeria eriopus</i>	<p><i>Taxus chinensis</i>^{#2} {Includes infraspecific taxa of this species}</p> <p><i>Taxus cuspidata</i>^{P6 #2} {Includes infraspecific taxa of this species}</p> <p><i>Taxus fuana</i>^{#2} {Includes infraspecific taxa of this species}</p> <p><i>Taxus sumatrana</i>^{#2} {Includes infraspecific taxa of this species}</p> <p><i>Taxus wallichiana</i>^{#2}</p>

^{#2} All parts and derivatives except:
a) seeds and pollen; and
b) finished products packaged and ready for retail trade.

^{#4} All parts and derivatives, except:
a) seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dypsis decaryi* exported from Madagascar;
b) seedling or tissue cultures obtained *in vitro* transported in sterile containers;
c) cut flowers of artificially propagated plants;
d) fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
e) stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
f) finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
g) finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilia striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

^{P6} Artificially propagated hybrids and cultivars of *Taxus cuspidata*, live, in pots or other small containers, each consignment being accompanied by a label or document stating the name of the taxon or taxa and the text 'artificially propagated', are not subject to the provisions of the Convention.

Appendices		I	II	III
THYMELAEACEAE (AQUILARIACEAE) Agarwood, ramin			<i>Aquilaria</i> spp. #14 <i>Gonystylus</i> spp. #4 <i>Gyrinops</i> spp. #14	
TROCHODENDRACEAE (TETRACENTRACEAE) Tetracentron				<i>Tetracentron sinense</i> #1 (Nepal)
VALERIANACEAE Himalayan spikenard				
VITACEAE Grapes				<i>Nardostachys jatamans</i> #2
			<i>Cyphostemma elephantopus</i> <i>Cyphostemma laza</i> <i>Cyphostemma montagnacii</i>	

#14 All parts and derivatives except:

- seeds and pollen;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- fruits;
- leaves;
- exhausted agarwood powder, including compressed powder in all shapes; and
- finished products packaged and ready for retail trade, this exemption does not apply to wood chips, beads, prayer beads and carvings.

#4 All parts and derivatives, except:

- seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dyopsis decaryi* exported from Madagascar;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants;
- fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilia striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

#1 All parts and derivatives, except:

- seeds, spores and pollen (including pollinia);
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants; and
- fruits, and parts and derivatives thereof, of artificially propagated plants of the genus *Vanilla*.

#2 All parts and derivatives except:

- seeds and pollen; and
- finished products packaged and ready for retail trade.

Appendices		III
II		
I		
WELWITSCHIACEAE Welwitschia		
ZAMIACEAE Cycads	<i>Welwitschia mirabilis</i> ^{#4}	
	ZAMIACEAE spp. ^{#4} (Except the species included in Appendix I)	
ZINGIBERACEAE Ginger lily, Natal ginger	<i>Ceratozamia</i> spp. <i>Encephalartos</i> spp. <i>Microcycas calocoma</i> <i>Zamia restrepoi</i>	
	<i>Hedychium philippinense</i> ^{#4} <i>Siphonochilus aethiopicus</i> (Only the populations of Eswatini, Mozambique, South Africa and Zimbabwe; no other population is included in the Appendices)	
ZYGOPHYLLACEAE Lignum-vitae	<i>Bulnesia sarmientoi</i> ^{#11} <i>Guaiacum</i> spp. ^{#2}	

^{#4} All parts and derivatives, except:

- seeds (including seedpods of Orchidaceae), spores and pollen (including pollinia). The exemption does not apply to seeds from Cactaceae spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dypsis decaryi* exported from Madagascar;
- seedling or tissue cultures obtained *in vitro* transported in sterile containers;
- cut flowers of artificially propagated plants;
- fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae);
- finished products packaged and ready for retail trade of *Aloe ferox* and *Euphorbia antisyphilitica*; and
- finished products derived from artificial propagation, packaged and ready for retail trade of cosmetics containing parts and derivatives of *Bletilia striata*, *Cynoches cooperi*, *Gastrodia elata*, *Phalaenopsis amabilis* or *Phalaenopsis lobbii*.

^{#11} Logs, sawn wood, veneer sheets, plywood, powder and extracts. Finished products containing such extracts as ingredients, including fragrances, are not considered to be covered by this annotation.

^{#2} All parts and derivatives except:

- seeds and pollen; and
- finished products packaged and ready for retail trade.

瀕危野生動植物種國際貿易公約

附錄 I、附錄 II 和附錄 III

自 2026 年 3 月 5 日起生效

說明

1. 本附錄所列的物種是指：
 - a) 名稱所示的物種；或
 - b) 一個高級分類單元所包括的全部物種或其被特別指定的一部分物種。
2. 縮寫“spp.”用於表示一個高級分類單元的所有物種。
3. 其他種以上的分類單元僅供資料查考或分類之用。科的學名後的俗名僅供參考（編者註：公約秘書處發佈的附錄英文版原文中，俗名為英文名，附錄中文版以學名前加中文名替代）。它們是為表明此科中有物種被列入附錄。在大多數情形下，並不是這個科中的所有種都被收入附錄。
4. 以下縮寫用於植物的種以下分類單元：
 - a) 縮寫“ssp.”指亞種；及
 - b) 縮寫“var(s).”指變種。
5. 鑑於列入附錄 I 的植物物種或較高級分類單元均未註明其雜交種應當按照《公約》第三條有關規定進行管理，來自一個或多個這些種或分類單元的人工培植雜交種如附有人工培植證明書便可進行貿易，同時這些雜交種的種子、花粉（包括花粉塊）、切花和源於離體培養以無菌容器運輸的幼苗或組織培養物不受《公約》有關條款的限

制。

6. 附錄 III 中物種名後括號內的國家是提出將這些物種列入該附錄的締約方。

7. 當一個物種被列入附錄 I、II 或 III 時，該動物或植物的整體，無論是活體還是死體都被包括在內。此外，對附錄 III 所列動物，以及附錄 II 或 III 所列植物，其所有部分和衍生物也被包括在同一附錄中，除非該物種以符號#加上數字進行註釋，以表明只包括特定部分或衍生物。符號#加上數字，位於列入附錄 II 或 III 的物種或較高級分類單元名稱右上角，其所引用的腳註，表明動物或植物的哪些部分或衍生物被指定為，根據《公約》第一條第 (b) 款第 (ii) 項或第 (iii) 項的規定受《公約》條款管制的“標本”。

8. 附錄註釋中使用的術語和詞語定義如下：

提取物

無論生產過程怎樣，使用各種物理和化學方法直接從植物材料提取的任何物質。提取物可以是固體（如結晶、樹脂、細顆粒或粗顆粒）、半固體（如膠、蠟）或液體（如溶液、酊劑、油和精油）。

樂器成品

可立即用於演奏，或僅需安裝零件即可用於演奏的樂器（參考世界海關組織海關編碼第九十二章 樂器及其零件、附件）。該術語包括古董樂器（根據海關編碼品目 97.05 和 97.06 的定義：藝術品、收藏品及古物）。

樂器附件成品

與樂器分開，經過特別設計或造型，需要與樂器結合使用，無須再做修飾的樂器附件(參考世界海關組織海關編碼第九十二章 樂器及其零件、附件)。

樂器零件成品

經過特別設計或造型，可立即安裝使樂器可以演奏的樂器部分(參考世界海關組織海關編碼第九十二章 樂器及其零件、附件)。

包裝好備零售的製成品

單個或整批裝運的產品，無需後續加工，已包裝且貼標，供最終使用或零售，處於適合向公眾出售或供其使用的狀態。

粉末

細顆粒或粗顆粒形式的乾固體物質。

一批貨物

憑一份提單或空運單運輸的貨物，無論其數量、集裝箱或包裝件數多少；或穿戴、攜帶及包含在個人行李中的物品。

一批貨物 10 千克

對於術語“一批貨物 10 千克”，其 10 千克限值應理解為：係指一批貨物中各件物品所含黃檀屬、古夷蘇木屬每一獨立註釋物種的木材重量。該限值僅針對單批貨物中各件物品所含每一獨立註釋物種的木材重量單獨核算，而非按一批貨物的總重量核算。各獨立註釋物種的木材重量應單獨累加核算，以此判定該物種是否需辦理 CITES 許可證或證明書；不同獨立註釋物種的木材重量，不得累加核算。

成型木

根據海關編碼 44.09 定義：任何一邊、端或面製成連續形狀（舌榫、槽榫、半槽榫、斜角、V 形接頭、珠榫、緣飾、刨圓及類似形狀）的木材（包括未裝拼的拼花地板用板條及緣板），不論其任意一邊或面是否刨平、砂光或端部接合。

木片

被加工至小片的木料。

註：文中涉及的海關編碼（也稱協調制度編碼），是指 CITES 採用的世界海關組織制定的協調制度編碼，不等同於報關使用的海關編碼。

編者註：物種，亞種或較高級分類單元中文名前附有“★”者，係指該種或該分類單元所含物種在中國有自然分布的記錄，以亞種列入的，則指該亞種在中國有自然分布的記錄；因分類系統差異、分類命名變動及專業和行業習慣，中文名時有不同或變化，使用本附錄時應以物種及較高級分類單元的拉丁名為準，中文名供參考；拉丁名與現行公約附錄不一致的，以公約秘書處頒佈的版本為準。

附錄 I	附錄 II	附錄 III
動物 FAUNA		
脊索動物門 CHORDATA		
哺乳綱 MAMMALIA		
偶蹄目 ARTIODACTYLA		
叉角羚科 Antilocapridae		
叉角羚 <i>Antilocapra americana</i> (僅墨西哥種群; 其他種群未被列入附錄)		
牛科 Bovidae		
旋角羚 <i>Addax nasomaculatus</i> ★野牛 <i>Bos gaurus</i> {除其家養型, 即家養大額牛 <i>Bos frontalis</i> 不受公約條款管制} ★野牦牛 <i>Bos mutus</i> {除其家養型, 即家牦牛 <i>Bos grunniens</i> 不受公約條款管制} 柬埔寨野牛 <i>Bos sauveli</i> 低地水牛 <i>Bubalus depressicornis</i> 民都洛水牛 <i>Bubalus mindorensis</i> 山地水牛 <i>Bubalus quarlesi</i> 捻角山羊 <i>Capra falconeri</i> ★中華鬘羚 <i>Capricornis milneedwardsii</i> ★紅鬘羚 <i>Capricornis rubridus</i> 蘇門答臘鬘羚 <i>Capricornis sumatraensis</i> ★喜馬拉雅鬘羚 <i>Capricornis thar</i> 延氏小羚羊 <i>Cephalophus jentinki</i> 居氏羚 <i>Gazella cuvieri</i> 細角羚 <i>Gazella leptoceros</i> 大貂羚安哥拉亞種 <i>Hippotragus niger varians</i> ★赤斑羚 <i>Naemohedus baileyi</i> ★長尾斑羚 <i>Naemohedus caudatus</i> ★喜馬拉雅斑羚 <i>Naemohedus goral</i> ★中華斑羚 <i>Naemohedus griseus</i> 蒼羚 <i>Nanger dama</i> 彎角大羚羊 <i>Oryx dammah</i> 阿拉伯大羚羊 <i>Oryx leucoryx</i> 安納托利亞綿盤羊 <i>Ovis gmelini</i> (僅塞浦路斯種群; 其他種群未被列入附錄) ★西藏盤羊 <i>Ovis hodgsoni</i> 卡拉套盤羊 <i>Ovis nigrimontana</i> 瓦氏綿盤羊 <i>Ovis vignei</i> ★藏羚 <i>Pantholops hodgsonii</i>	髯羊 <i>Ammotragus lervia</i> ★貢山羚牛 <i>Budorcas taxicolor</i> ★四川羚牛 <i>Budorcas tibetana</i> 西高加索山羊 <i>Capra caucasica</i> 布氏小羚羊 <i>Cephalophus brookei</i> 驢毛小羚羊 <i>Cephalophus dorsalis</i> 奧氏小羚羊 <i>Cephalophus ogilbyi</i> 黃背小羚羊 <i>Cephalophus silvicultor</i> 斑背小羚羊 <i>Cephalophus zebra</i> 鹿羚 <i>Gazella dorcas</i> 驢羚 <i>Kobus leche</i> ★阿爾泰盤羊 <i>Ovis ammon</i> 阿拉伯綿盤羊 <i>Ovis arabica</i> 塔吉克綿盤羊 <i>Ovis bochariensis</i> 加拿大盤羊 <i>Ovis canadensis</i> (僅墨西哥種群; 其他種群未被列入附錄) ★哈薩克盤羊 <i>Ovis collium</i> 阿富汗綿盤羊 <i>Ovis cycloceros</i> ★戈壁盤羊 <i>Ovis darwini</i> ★雅布賴盤羊 <i>Ovis jubata</i> ★天山盤羊 <i>Ovis karelini</i> ★帕米爾盤羊 <i>Ovis polii</i> 旁遮普綿盤羊 <i>Ovis punjabiensis</i> 烏茲別克盤羊 <i>Ovis severtzovi</i> 褐麂羚 <i>Philantomba maxwelli</i> 藍小羚羊 <i>Philantomba monticola</i> 比利牛斯岩羚羊阿魯左亞種 <i>Rupicapra pyrenaica ornata</i> 北方高鼻羚羊 <i>Saiga borealis</i> ^{A2}	印度羚 <i>Antilope cervicapra</i> (尼泊爾、巴基斯坦) 大藍羚 <i>Boselaphus tragocamelus</i> (巴基斯坦) 印度水牛 <i>Bubalus arnee</i> {除其家養型, 即亞洲水牛 <i>Bubalus bubalis</i> 不受公約條款管制} (尼泊爾) 野山羊 <i>Capra hircus aegagrus</i> ^{A1} (巴基斯坦) ★北山羊 <i>Capra sibirica</i> (巴基斯坦) 印度瞪羚 <i>Gazella bennettii</i> (巴基斯坦) ★岩羊 <i>Pseudois nayaur</i> (巴基斯坦) 四角羚 <i>Tetracerus quadricornis</i> (尼泊爾)

^{A2} 野生標本商業目的出口零限額。

^{A1} 家養型標本不受公約條款管制。

附錄 I	附錄 II	附錄 III
中南大羚 <i>Pseudoryx nghetinhensis</i>	★高鼻羚羊 <i>Saiga tatarica</i> ^{A3}	
駱駝科 Camelidae		
小羊駝 <i>Vicugna vicugna</i> (除被列入附錄 II 的下述種群: 阿根廷 Catamarca 省、Jujuy 省和 Salta 省種群, 及 Catamarca 省、Jujuy 省、La Rioja 省、Salta 省和 San Juan 省的半圈養種群、智利 Arica and Parinacota 區和 Tarapacá 區種群、厄瓜多爾所有種群、秘魯所有種群、玻利維亞所有種群)	原駝 <i>Lama guanicoe</i> 小羊駝 <i>Vicugna vicugna</i> ^{A4} (阿根廷 Catamarca 省、Jujuy 省和 Salta 省種群, 及 Catamarca 省、Jujuy 省、La Rioja 省、Salta 省和 San Juan 省的半圈養種群、智利 Arica and Parinacota 區和 Tarapacá 區種群、厄瓜多爾所有種群、秘魯所有種群、玻利維亞所有種群; 其他所有種群都被列入附錄 I)	
鹿科 Cervidae		
卡島豚鹿 <i>Axis calamianensis</i> 巴島豚鹿 <i>Axis kuhlii</i>	馬鹿大夏亞種 <i>Cervus elaphus bactrianus</i>	豚鹿 <i>Axis porcinus</i> (除被列入附錄 I 的亞種) (巴基斯坦)

^{A3} 野生標本商業目的出口零限額，哈薩克斯坦種群除外，但需滿足以下條件：

- a) 僅限原產於哈薩克斯坦的政府所有的整角，並已按哈薩克斯坦制定的標記和追溯要求進行標記和庫存；
- b) 秘書處與哈薩克斯坦需事先開展核查，並通過主席諮詢常委會意見，以確認哈薩克斯坦及貿易夥伴已建立完備的管控機制與可追溯體系；
- c) 哈薩克斯坦需對發往每個新貿易夥伴的首批貨物實施監管，確保相關標記及可追溯性體系已落實到位且運行良好；
- d) 在第二十一次締約方大會召開前，貿易總量限定為30噸，屆時將基於經修訂的提案審議確定進一步貿易的可能。

若出口國或進口國存在不遵約的行為，或有證據表明此類貿易對高鼻羚羊種群造成不利影響，經秘書處提案，常委會可決定部分或全部終止此類貿易。

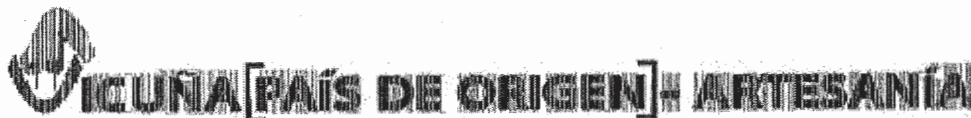
^{A4} 僅允許剪自小羊駝 *Vicugna vicugna* 活體的羊毛、衍生產品的國際貿易。羊毛產品的貿易必須符合下述規定：

- a) 用小羊駝羊毛加工製造衣料和服裝的任何個人與企業必須獲得原產國相關主管機構的批准（原產國：有該物種分布的國家，即阿根廷、玻利維亞、智利、厄瓜多爾和秘魯），並帶有由簽署《小羊駝保護管理公約》的分布國批准使用的“vicuña country of origin”的字樣、標識和標示。
- b) 用於銷售的衣料和服裝必須按下述規定予以標誌或確認：
 - i) 無論在該物種分布國內還是國外生產，用於國際貿易的以剪自活體小羊駝羊毛製造的衣料必須帶有上述標誌，以指明原產國。VICUÑA [COUNTRY OF ORIGIN]標誌的詳細格式如下：



此字樣、標識和標示必須出現於衣料的反面。另外，料邊必須帶有VICUÑA [COUNTRY OF ORIGIN]字樣。

- ii) 無論在該物種分布國內還是國外生產，用於國際貿易的以剪自活體小羊駝羊毛製造的服裝必須帶有b) i)節所規定的字樣、標識或標示，且必須以服裝本身標籤的形式出現。如果服裝是在原產國之外生產的，除b) i)節規定的字樣、標識或標示外，還必須標明生產國名。
- c) 分布國生產的為國際貿易的用剪自活體小羊駝羊毛製造的手工藝品，必須使用“VICUÑA [COUNTRY OF ORIGIN] - ARTESANÍA”的字樣、標識或標示，詳細格式如下：



- d) 如衣料和服裝是由來自多個原產國的剪自活體小羊駝的羊毛製造的，則必須以b) i)和 ii)節規定的格式標明每個原產國的字樣、標識或標示。
- e) 其他所有標本均應被視為附錄 I 物種的標本，其貿易應受到相應管制。

附錄 I	附錄 II	附錄 III
★豚鹿印支亞種 <i>Axis porcinus annamiticus</i> 南美澤鹿 <i>Blastocerus dichotomus</i> 馬鹿克什米爾亞種 <i>Cervus elaphus hanglu</i> 黠鹿波斯亞種 <i>Dama dama mesopotamica</i> 馬駝鹿屬所有種 <i>Hippocamelus</i> spp. ★黑麂 <i>Muntiacus crinifrons</i> 越南大麂 <i>Muntiacus vuquangensis</i> 草原鹿 <i>Ozotoceros bezoarticus</i> 普度鹿 <i>Pudu puda</i> 澤鹿 <i>Rucervus divaucelii</i> ★坡鹿 <i>Rucervus eldii</i>	北普度鹿 <i>Pudu mephistophiles</i>	馬鹿柏爾亞種 <i>Cervus elaphus barbarus</i> (阿爾及利亞、突尼斯) 中美赤短角鹿哥斯達黎加亞種 <i>Mazama temama cerasina</i> (危地馬拉) 白尾鹿瑪雅亞種 <i>Odocoileus virginianus mayensis</i> (危地馬拉)
長頸鹿科 Giraffidae		
霍加狓 <i>Okapia johnstoni</i>	長頸鹿 <i>Giraffa camelopardalis</i>	
河馬科 Hippopotamidae		
	倭河馬 <i>Hexaprotodon liberiensis</i> 河馬 <i>Hippopotamus amphibius</i>	
麝科 Moschidae		
麝屬所有種 <i>Moschus</i> spp. (僅阿富汗、不丹、印度、緬甸、尼泊爾和巴基斯坦種群；其他所有種群都被列入附錄 II)	★麝屬所有種 <i>Moschus</i> spp. (除被列入附錄 I 的阿富汗、不丹、印度、緬甸、尼泊爾和巴基斯坦種群)	
豬科 Suidae		
鹿豚 <i>Babryrousa babryrousa</i> 伯拉巴圖鹿豚 <i>Babryrousa bolabatuensis</i> 西里伯斯鹿豚 <i>Babryrousa celebensis</i> 托吉安鹿豚 <i>Babryrousa togeanensis</i> 姬豬 <i>Sus salvanius</i>		
西貓科 Tayassuidae		
草原西貓 <i>Catagonus wagneri</i>	西貓科所有種 <i>Tayassuidae</i> spp. (除被列入附錄 I 的物種和未被列入附錄的領西貓 <i>Pecari tajacu</i> 墨西哥和美國種群)	
食肉目 CARNIVORA		
小熊猫科 Ailuridae		
★小熊猫 <i>Ailurus fulgens</i> ★中華小熊猫 <i>Ailurus styani</i>		
犬科 Canidae		
狼 <i>Canis lupus</i> (僅不丹、印度、尼泊爾和巴基斯坦種群；其他所有種群都被列入附錄 II) {除其家養型，即狗 <i>Canis lupus familiaris</i> }	★狼 <i>Canis lupus</i> (除被列入附錄 I 的不丹、印度、尼泊爾和巴基斯坦種群) {除其家養型，即狗 <i>Canis lupus familiaris</i> 和澳洲野	★亞洲胡狼 <i>Canis aureus</i> (印度) ★孟加拉狐 <i>Vulpes bengalensis</i> (印度) 赤狐阿富汗亞種 <i>Vulpes vulpes griffithi</i> (印度)

附錄 I	附錄 II	附錄 III
和澳洲野狗 <i>Canis lupus dingo</i> 不受公約條款管制} 藪犬 <i>Speothos venaticus</i>	狗 <i>Canis lupus dingo</i> 不受公約條款管制} 食蟹狐 <i>Cerdocyon thous</i> 鬃狼 <i>Chrysocyon brachyurus</i> ★豺 <i>Cuon alpinus</i> 安第斯狐 <i>Lycalopex culpaeus</i> 達爾文狐 <i>Lycalopex fulvipes</i> 南美灰狐 <i>Lycalopex griseus</i> 潘帕斯狐 <i>Lycalopex gymnocercus</i> 阿富汗狐 <i>Vulpes cana</i> 耳廓狐 <i>Vulpes zerda</i>	★赤狐西藏亞種 <i>Vulpes vulpes montana</i> (印度) 赤狐旁遮普亞種 <i>Vulpes vulpes pusilla</i> (印度)
馬島狸科 Eupleridae		
	馬島獾 <i>Cryptoprocta ferox</i> 尖吻靈貓 <i>Eupleres goudotii</i> 馬島靈貓 <i>Fossa fossana</i>	
貓科 Felidae		
獵豹 <i>Acinonyx jubatus</i> ^{A6} 羆貓 <i>Caracal caracal</i> (僅亞洲種群；其他所有種群都被列入附錄 II) ★金貓 <i>Catopuma temminckii</i> 黑足貓 <i>Felis nigripes</i> 細腰貓 <i>Herpailurus yagouaroundi</i> (僅中美洲和北美洲種群；其他所有種群都被列入附錄 II) 喬氏貓 <i>Leopardus geoffroyi</i> 南小斑虎貓 <i>Leopardus guttulus</i> 安第斯山貓 <i>Leopardus jacobita</i> 虎貓 <i>Leopardus pardalis</i> 北小斑虎貓 <i>Leopardus tigrinus</i> 長尾虎貓 <i>Leopardus wiedii</i> 伊比利亞猞猁 <i>Lynx pardinus</i> 巽他雲豹 <i>Neofelis diardi</i> ★雲豹 <i>Neofelis nebulosa</i> 獅 <i>Panthera leo</i> (僅印度種群；其他所有種群都被列入附錄 II) 美洲豹 <i>Panthera onca</i> ★豹 <i>Panthera pardus</i> ★虎 <i>Panthera tigris</i> ★雪豹 <i>Panthera uncia</i> ★雲貓 <i>Pardofelis marmorata</i>	★貓科所有種 <i>Felidae</i> spp. ^{A1 A5} (除被列入附錄 I 的物種)	

^{A6} 活體標本和狩獵紀念物的年度出口限額核准如下：博茨瓦納5；納米比亞150；津巴布韋50；此類標本的貿易受公約第三條管制。

^{A1} 家養型標本不受公約條款管制。

^{A5} 獅 *Panthera leo* (非洲種群)：為商業目的貿易且野外獲得的骨、骨碎塊、骨製品、爪、骨架、頭骨和牙齒已確立的年度出口限額為零。為商業目的且衍生自南非人工繁育機構的骨、骨碎塊、骨製品、爪、骨架、頭骨和牙齒的年度出口限額需逐年確立並報告公約秘書處。

附錄 I	附錄 II	附錄 III
<p>★豹貓指名亞種 <i>Prionailurus bengalensis bengalensis</i> (僅孟加拉國、印度和泰國種群；其他所有種群都被列入附錄 II)</p> <p>扁頭貓 <i>Prionailurus planiceps</i></p> <p>鏽斑貓 <i>Prionailurus rubiginosus</i> (僅印度種群；其他所有種群都被列入附錄 II)</p> <p>美洲獅 <i>Puma concolor</i> (僅哥斯達黎加和巴拿馬種群；其他所有種群都被列入附錄 II)</p>		
獾科 Herpestidae		
		<p>灰獾 <i>Herpestes edwardsi</i> (印度、巴基斯坦)</p> <p>褐獾 <i>Herpestes fuscus</i> (印度)</p> <p>★爪哇獾 <i>Herpestes javanicus</i> (巴基斯坦)</p> <p>★爪哇獾雲南亞種 <i>Herpestes javanicus auropunctatus</i> (印度)</p> <p>赤獾 <i>Herpestes smithii</i> (印度)</p> <p>★食蟹獾 <i>Herpestes urva</i> (印度)</p> <p>紋頸獾 <i>Herpestes vitticollis</i> (印度)</p>
鬣狗科 Hyaenidae		
	條紋鬣狗 <i>Hyaena hyaena</i>	南土狼 <i>Proteles cristata</i> (博茨瓦納)
臭鼬科 Mephitidae		
	巴塔哥尼亞獾臭鼬 <i>Conepatus humboldtii</i>	
鼬科 Mustelidae		
水獺亞科 Lutrinae		
<p>非洲小爪水獺小齒亞種 <i>Aonyx capensis microdon</i> (僅喀麥隆和尼日利亞種群；其他所有種群都被列入附錄 II)</p> <p>★小爪水獺 <i>Aonyx cinereus</i></p> <p>海獺南方亞種 <i>Enhydra lutris nereis</i></p> <p>秘魯水獺 <i>Lontra felina</i></p> <p>長尾水獺 <i>Lontra longicaudis</i></p> <p>智利水獺 <i>Lontra provocax</i></p> <p>★水獺 <i>Lutra lutra</i></p> <p>日本水獺 <i>Lutra nippon</i></p> <p>★江獺 <i>Lutrogale perspicillata</i></p> <p>大水獺 <i>Pteronura brasiliensis</i></p>	水獺亞科所有種 <i>Lutrinae</i> spp. (除被列入附錄 I 的物種)	
鼬亞科 Mustelinae		
黑足鼬 <i>Mustela nigripes</i>		<p>狐鼬 <i>Eira barbara</i> (洪都拉斯)</p> <p>★黃喉貂 <i>Martes flavigula</i> (印度)</p>

附錄 I	附錄 II	附錄 III
		★石貂北方亞種 <i>Martes foina intermedia</i> (印度) 格氏貂 <i>Martes gwatkinsii</i> (印度) 蜜獾 <i>Mellivora capensis</i> (博茨瓦納) ★香鼬 <i>Mustela altaica</i> (印度) ★白鼬南疆亞種 <i>Mustela erminea ferghanae</i> (印度) ★黃腹鼬 <i>Mustela kathiah</i> (印度) ★黃鼬 <i>Mustela sibirica</i> (印度)
海象科 Odobenidae		
		海象 <i>Odobenus rosmarus</i> (加拿大)
海獅科 Otariidae		
	南海狗屬所有種 <i>Arctocephalus</i> spp.	
海豹科 Phocidae		
僧海豹屬所有種 <i>Monachus</i> spp. 新僧海豹屬所有種 <i>Neomonachus</i> spp. (除未被列入附錄的加勒比僧海豹 <i>N. tropicalis</i>)	南象海豹 <i>Mirounga leonina</i>	
浣熊科 Procyonidae		
		白鼻浣熊 <i>Nasua narica</i> (洪都拉斯) 南美浣熊巴西亞種 <i>Nasua nasua solitaria</i> (烏拉圭) 蜜熊 <i>Potos flavus</i> (洪都拉斯)
熊科 Ursidae		
★大熊貓 <i>Ailuropoda melanoleuca</i> ★馬來熊 <i>Helarctos malayanus</i> ★懶熊 <i>Melursus ursinus</i> 眼鏡熊 <i>Tremarctos ornatus</i> ★棕熊 <i>Ursus arctos</i> (僅不丹、中國、墨西哥和蒙古種群；其他所有種群都被列入附錄 II) ★棕熊天山亞種 <i>Ursus arctos isabellinus</i> ★黑熊 <i>Ursus thibetanus</i>	熊科所有種 <i>Ursidae</i> spp. (除被列入附錄 I 的物種)	
靈貓科 Viverridae		
★斑林狸 <i>Prionodon pardicolor</i>	獺靈貓 <i>Cynogale bennettii</i> 縞狸 <i>Hemigalus derbyanus</i> 條紋林狸 <i>Prionodon linsang</i>	★熊狸 <i>Arctictis binturong</i> (印度) 非洲靈貓 <i>Civettictis civetta</i> (博茨瓦納) ★果子狸 <i>Paguma larvata</i> (印度) ★椰子貓 <i>Paradoxurus hermaphroditus</i> (印度) 杰氏椰子貓 <i>Paradoxurus jerdoni</i> (印度) 馬拉巴爾靈貓 <i>Viverra civettina</i> (印度) ★大靈貓 <i>Viverra zibetha</i> (印度)

附錄 I	附錄 II	附錄 III
		★小靈貓 <i>Viverricula indica</i> (印度)
鯨目 CETACEA		
	★鯨目所有種 CETACEA spp. ^{A7} (除被列入附錄 I 的物種)	
露脊鯨科 Balaenidae		
弓頭鯨 <i>Balaena mysticetus</i>		
★露脊鯨屬所有種 <i>Eubalaena</i> spp.		
鬚鯨科 Balaenopteridae		
★小鬚鯨 <i>Balaenoptera acutorostrata</i> (除被列入附錄 II 的西格陵蘭種群)		
南極小鬚鯨 <i>Balaenoptera bonaerensis</i>		
★塞鯨 <i>Balaenoptera borealis</i>		
★布氏鯨 <i>Balaenoptera edeni</i>		
★藍鯨 <i>Balaenoptera musculus</i>		
★大村鯨 <i>Balaenoptera omurai</i>		
★長鬚鯨 <i>Balaenoptera physalus</i>		
賴氏鯨 <i>Balaenoptera ricei</i>		
★大翅鯨 <i>Megaptera novaeangliae</i>		
海豚科 Delphinidae		
伊河海豚 <i>Orcaella brevirostris</i>		
矮鰭海豚 <i>Orcaella heinsohni</i>		
土庫海豚屬所有種 <i>Sotalia</i> spp.		
★白海豚屬所有種 <i>Sousa</i> spp.		
灰鯨科 Eschrichtiidae		
★灰鯨 <i>Eschrichtius robustus</i>		
亞河豚科 Iniidae		
★白鬚豚 <i>Lipotes vexillifer</i>		
侏露脊鯨科 Neobalaenidae		
小露脊鯨 <i>Caperea marginata</i>		
鼠海豚科 Phocoenidae		
★長江江豚 <i>Neophocaena asiaorientalis</i>		
★印太江豚 <i>Neophocaena phocaenoides</i>		
加灣鼠海豚 <i>Phocoena sinus</i>		
抹香鯨科 Physeteridae		
★抹香鯨 <i>Physeter macrocephalus</i>		
恆河豚科 Platanistidae		
恆河豚屬所有種 <i>Platanista</i> spp.		
喙鯨科 Ziphiidae		
★貝喙鯨屬所有種 <i>Berardius</i> spp.		
瓶鼻鯨屬所有種 <i>Hyperoodon</i> spp.		
翼手目 CHIROPTERA		
葉口蝠科 Phyllostomidae		

^{A7} 瓶鼻海豚 *Tursiops truncatus* 黑海種群：野外獲得活體標本且以商業為主要目的貿易年度出口零限額。

附錄 I	附錄 II	附錄 III
		白線蝠 <i>Platyrrhinus lineatus</i> (烏拉圭)
狐蝠科 Pteropodidae		
鬃毛利齒狐蝠 <i>Acerodon jubatus</i> 海岸狐蝠 <i>Pteropus insularis</i> 沖繩狐蝠 <i>Pteropus loochoensis</i> 馬里亞納狐蝠 <i>Pteropus mariannus</i> 東加羅林狐蝠 <i>Pteropus molossinus</i> 帕勞狐蝠 <i>Pteropus pelewensis</i> 絨狐蝠 <i>Pteropus pilosus</i> 薩摩亞狐蝠 <i>Pteropus samoensis</i> 海島狐蝠 <i>Pteropus tonganus</i> 科斯雷狐蝠 <i>Pteropus ualanus</i> 雅浦狐蝠 <i>Pteropus yapensis</i>	利齒狐蝠屬所有種 <i>Acerodon</i> spp. (除被列入附錄 I 的物種) ★狐蝠屬所有種 <i>Pteropus</i> spp. (除被列入附錄 I 的物種和未被列入附錄的棕狐蝠 <i>Pteropus brunneus</i>)	
帶甲目 CINGULATA		
犰狳科 Dasypodidae		
大犰狳 <i>Priodontes maximus</i>	納氏毛犰狳 <i>Chaetophractus nationi</i> ^{A8}	阿根廷裸尾犰狳 <i>Cabassous tatouay</i> (烏拉圭)
袋鼯目 DASYUROMORPHIA		
袋鼯科 Dasyuridae		
長尾狹足袋鼯 <i>Sminthopsis longicaudata</i> 沙丘狹足袋鼯 <i>Sminthopsis psammophila</i>		
雙門齒目 DIPROTODONTIA		
袋鼠科 Macropodidae		
蓬毛兔袋鼠 <i>Lagorchestes hirsutus</i> 紋兔袋鼠 <i>Lagostrophus fasciatus</i> 響甲尾袋鼠 <i>Orychogalea fraenata</i>	灰樹袋鼠 <i>Dendrolagus inustus</i> 擬熊樹袋鼠 <i>Dendrolagus ursinus</i>	
袋貂科 Phalangeridae		
	弗格森袋貂 <i>Phalanger intercastellanus</i> 南袋貂 <i>Phalanger mimicus</i> 灰袋貂 <i>Phalanger orientalis</i> 馬努斯斑袋貂 <i>Spilocuscus kraemeri</i> 斑袋貂 <i>Spilocuscus maculatus</i> 衛古斑袋貂 <i>Spilocuscus papuensis</i>	
鼠袋鼠科 Potoroidae		
短鼻鼠袋鼠屬所有種 <i>Bettongia</i> spp.		
袋熊科 Vombatidae		
昆士蘭毛吻袋熊 <i>Lasiorhinus krefftii</i>		
兔形目 LAGOMORPHA		
兔科 Leporidae		

^{A8} 年度出口零限額。所有標本都應被視為附錄 I 物種的標本，其貿易應被相應管制。

附錄 I	附錄 II	附錄 III
★粗毛兔 <i>Caprolagus hispidus</i> 火山兔 <i>Romerolagus diazi</i>		
單孔目 MONOTREMATA		
針鼯科 Tachyglossidae		
	長吻針鼯屬所有種 <i>Zaglossus</i> spp.	
袋狸目 PERAMELEMORPHIA		
袋狸科 Peramelidae		
紋袋狸 <i>Perameles bougainville</i>		
兔耳袋狸科 Thylacomyidae		
兔耳袋狸 <i>Macrotis lagotis</i>		
奇蹄目 PERISSODACTYLA		
馬科 Equidae		
非洲野驢 <i>Equus africanus</i> {除其家養型, 即家驢 <i>Equus asinus</i> 不受公約條款管制} 細紋斑馬 <i>Equus grevyi</i> ★蒙古野驢指名亞種 <i>Equus hemionus hemionus</i> 蒙古野驢印度亞種 <i>Equus hemionus khur</i> 蒙古野驢戈壁亞種 <i>Equus hemionus luteus</i> ★普氏野馬 <i>Equus przewalskii</i>	蒙古野驢 <i>Equus hemionus</i> (除被列入附錄 I 的亞種) ★藏野驢 <i>Equus kiang</i> 山斑馬哈氏亞種 <i>Equus zebra hartmannae</i> 山斑馬指名亞種 <i>Equus zebra zebra</i>	
犀科 Rhinocerotidae		
犀科所有種 <i>Rhinocerotidae</i> spp. (除被列入附錄 II 的亞種)	白犀指名亞種 <i>Ceratotherium simum simum</i> (僅南非 ^{A9} 、斯威士蘭 ^{A9} 和納米比亞 ^{A10} 種群, 其餘所有種群都被列入附錄 I)	
獐科 Tapiridae		
獐科所有種 <i>Tapiridae</i> spp. (除被列入附錄 II 的物種)	南美獐 <i>Tapirus terrestris</i>	
鱗甲目 PHOLIDOTA		
鯢鯉科 Manidae		
★印度穿山甲 <i>Manis crassicaudata</i> 菲律賓穿山甲 <i>Manis culionensis</i> 大穿山甲 <i>Manis gigantea</i> ★馬來穿山甲 <i>Manis javanica</i> ★穿山甲 <i>Manis pentadactyla</i> 南非穿山甲 <i>Manis temminckii</i> 長尾穿山甲 <i>Manis tetradactyla</i> 樹穿山甲 <i>Manis tricuspis</i>	鯢鯉屬所有種 <i>Manis</i> spp. (除被列入附錄 I 的物種)	
披毛目 PILOSA		
樹懶科 Bradypodidae		
	倭三趾樹懶 <i>Bradypus pygmaeus</i>	

^{A9} 僅允許將活體運抵合適和可接受目的地及狩獵紀念物的國際貿易。其他所有標本均應視為附錄 I 物種的標本, 其貿易受到相應管制。

^{A10} 僅允許在非洲的自然和歷史分布地內, 並用於就地保護的活體國際貿易。其他所有標本均應視為附錄 I 物種的標本, 其貿易受到相應管制。

附錄 I	附錄 II	附錄 III
	褐喉三趾樹懶 <i>Bradypus variegatus</i>	
巨爪地懶科 Megalonychidae		
	二趾樹懶 <i>Choloepus didactylus</i> 霍氏樹懶 <i>Choloepus hoffmanni</i>	
食蟻獸科 Myrmecophagidae		
	食蟻獸 <i>Myrmecophaga tridactyla</i>	墨西哥食蟻獸 <i>Tamandua mexicana</i> (危地馬拉)
靈長目 PRIMATES		
	★靈長目所有種 PRIMATES spp. (除被列入附錄 I 的物種)	
蛛猴科 Atelidae		
長毛吼猴 <i>Alouatta palliata</i> 中美洲黑吼猴 <i>Alouatta pigra</i> 中美洲蛛猴太平洋岸亞種 <i>Ateles geoffroyi frontatus</i> 中美洲蛛猴加勒比海岸亞種 <i>Ateles geoffroyi ornatus</i> 南絨毛蛛猴 <i>Brachyteles arachnoides</i> 北絨毛蛛猴 <i>Brachyteles hypoxanthus</i> 黃尾絨毛猴 <i>Oreonax flavicauda</i>		
卷尾猴科 Cebidae		
黑狨 <i>Callimico goeldii</i> 黃冠耳狨 <i>Callithrix aurita</i> 黃頭狨 <i>Callithrix flaviceps</i> 獅面狨屬所有種 <i>Leontopithecus</i> spp. 雙色檉柳狨 <i>Saguinus bicolor</i> 斑檉柳狨 <i>Saguinus geoffroyi</i> 白足檉柳狨 <i>Saguinus leucopus</i> 馬氏檉柳狨 <i>Saguinus martinsi</i> 棉頂檉柳狨 <i>Saguinus oedipus</i> 中美洲松鼠猴 <i>Saimiri oerstedii</i>		
猴科 Cercopithecidae		
金腹白眉猴 <i>Cercocebus chrysogaster</i> 冠毛白眉猴 <i>Cercocebus galeritus</i> 黛安娜長尾猴 <i>Cercopithecus diana</i> 寬白眉長尾猴 <i>Cercopithecus roloway</i> 獅尾獼猴 <i>Macaca silenus</i> 叟猴 <i>Macaca sylvanus</i> 鬼狒 <i>Mandrillus leucophaeus</i> 山魈 <i>Mandrillus sphinx</i> 長鼻猴 <i>Nasalis larvatus</i>		

附錄 I	附錄 II	附錄 III
桑給巴爾紅疣猴 <i>Ptilocolobus kirkii</i> 塔納河紅疣猴 <i>Ptilocolobus rufomitratu</i> s 明打威葉猴 <i>Presbytis potenziani</i> 白臀葉猴屬所有種 <i>Pygathrix</i> spp. ★仰鼻猴屬所有種 <i>Rhinopithecus</i> spp. 克什米爾長尾葉猴 <i>Semnopithecus ajax</i> 南平原長尾葉猴 <i>Semnopithecus dussumieri</i> 長尾葉猴 <i>Semnopithecus entellus</i> 德賴長尾葉猴 <i>Semnopithecus hector</i> 黑足長尾葉猴 <i>Semnopithecus hypoleucos</i> 纓冠長尾葉猴 <i>Semnopithecus priam</i> ★喜山長尾葉猴 <i>Semnopithecus schistaceus</i> 豚尾葉猴 <i>Simias concolor</i> 金色烏葉猴 <i>Trachypithecus geei</i> ★戴帽葉猴 <i>Trachypithecus pileatus</i> ★肖氏烏葉猴 <i>Trachypithecus shortridgei</i>		
倭狐猴科 Cheirogaleidae		
倭狐猴科所有種 <i>Cheirogaleidae</i> spp.		
指猴科 Daubentoniidae		
指猴 <i>Daubentonia madagascariensis</i>		
人科 Hominidae		
山地大猩猩 <i>Gorilla beringei</i> 大猩猩 <i>Gorilla gorilla</i> 黑猩猩屬所有種 <i>Pan</i> spp. 蘇門答臘猩猩 <i>Pongo abelii</i> 婆羅洲猩猩 <i>Pongo pygmaeus</i> 打巴奴里猩猩 <i>Pongo tapanuliensis</i>		
長臂猿科 Hylobatidae		
★長臂猿科所有種 <i>Hylobatidae</i> spp.		
大狐猴科 Indriidae		
大狐猴科所有種 <i>Indriidae</i> spp.		
狐猴科 Lemuridae		
狐猴科所有種 <i>Lemuridae</i> spp.		
鼬狐猴科 Lepilemuridae		

附錄 I	附錄 II	附錄 III
鼬狐猴科所有種 <i>Lepilemuridae</i> spp.		
懶猴科 <i>Lorisidae</i>		
★蜂猴屬所有種 <i>Nycticebus</i> spp.		
僧面猴科 <i>Pitheciidae</i>		
禿猴屬所有種 <i>Cacajao</i> spp. 紅鼻鬚僧面猴 <i>Chiropotes albinasus</i>		
長鼻目 PROBOSCIDEA		
象科 <i>Elephantidae</i>		
★亞洲象 <i>Elephas maximus</i> 非洲象屬所有種 <i>Loxodonta</i> spp. (除由註釋 A11 管制的被列入 附錄 II 的博茨瓦納、納米比亞、 南非和津巴布韋的非洲草原象 <i>Loxodonta africana</i> 種群)	非洲草原象 <i>Loxodonta africana</i> ^{A11} (僅包括博茨瓦納、納米比亞、 南非和津巴布韋種群；其 他所有種群都被列入附錄 I)	
啮齒目 RODENTIA		
毛絲鼠科 <i>Chinchillidae</i>		
毛絲鼠屬所有種 <i>Chinchilla</i> spp. ^{A1}		
兔豚鼠科 <i>Cuniculidae</i>		
		兔豚鼠 <i>Cuniculus paca</i> (洪都拉斯)
刺豚鼠科 <i>Dasyproctidae</i>		
		中美刺豚鼠 <i>Dasyprocta punctata</i> (洪都拉斯)
美洲豪豬科 <i>Erethizontidae</i>		
		墨西哥豪豬 <i>Sphiggurus mexicanus</i> (洪都拉斯) 多刺卷尾豪豬 <i>Sphiggurus spinosus</i> (烏拉圭)
鼠科 <i>Muridae</i>		
	刺巢鼠 <i>Leporillus conditor</i> 費氏擬鼠 <i>Pseudomys fieldi</i> 偽沼鼠 <i>Xeromys myoides</i> 中澳白尾鼠 <i>Zyomys pedunculatus</i>	
松鼠科 <i>Sciuridae</i>		

^{A11} 博茨瓦納、納米比亞、南非和津巴布韋種群 (列在附錄 II) :

僅允許下列目的的貿易 :

- 非商業目的的狩獵紀念物貿易 ;
- 向合適和可接受目的地開展活體動物貿易 ;
- 皮張貿易 ;
- 毛髮貿易 ;
- 皮革製品貿易 ; 及
- 納米比亞的經逐件標記的且帶有證明的被鑲入首飾製成品中的象牙塊的非商業性貿易 , 及津巴布韋用於非商業目的的象牙雕刻 ;

若出口國或進口國存在不遵約的情況 , 或有證據表明該貿易對其他象種群有不利影響 , 常委會可決定部分或全部終止此類貿易。

其他所有標本均應被視為列入附錄 I 的物種標本 , 其貿易應被相應管制。

^{A1} 家養型標本不受公約條款管制。

附錄 I	附錄 II	附錄 III
	墨西哥草原犬鼠 <i>Cynomys mexicanus</i> ★巨松鼠屬所有種 <i>Ratufa</i> spp.	★長尾旱獭 <i>Marmota caudate</i> (印度) ★喜馬拉雅旱獭 <i>Marmota himalayana</i> (印度)
攀鼯目 SCANDENTIA		
	★攀鼯目所有種 SCANDENTIA spp.	
海牛目 SIRENIA		
儒艮科 Dugongidae		
★儒艮 <i>Dugong dugon</i>		
海牛科 Trichechidae		
亞馬孫海牛 <i>Trichechus inunguis</i> 美洲海牛 <i>Trichechus manatus</i> 非洲海牛 <i>Trichechus senegalensis</i>		
鳥綱 AVES		
雁形目 ANSERIFORMES		
鴨科 Anatidae		
奧島鴨 <i>Anas aucklandica</i> 褐鴨 <i>Anas chlorotis</i> 萊島鴨 <i>Anas laysanensis</i> 坎島鴨 <i>Anas nesiotis</i> 白翅棲鴨 <i>Asarcornis scutulata</i> 夏威夷黑雁 <i>Branta sandvicensis</i> 粉頭鴨 <i>Rhodonessa caryophyllacea</i>	馬島鴨 <i>Anas bernieri</i> ★花臉鴨 <i>Anas formosa</i> 加拿大黑雁阿留申亞種 <i>Branta canadensis leucopareia</i> ★紅胸黑雁 <i>Branta ruficollis</i> 扁嘴天鵝 <i>Coscoroba coscoroba</i> 黑頸天鵝 <i>Cygnus melancoryphus</i> 西印度樹鴨 <i>Dendrocygna arborea</i> ★白頭硬尾鴨 <i>Oxyura leucocephala</i> ★瘤鴨 <i>Sarkidiornis melanotos</i>	黑腹樹鴨 <i>Dendrocygna autumnalis</i> (洪都拉斯) 茶色樹鴨 <i>Dendrocygna bicolor</i> (洪都拉斯)
兩燕目 APODIFORMES		
蜂鳥科 Trochilidae		
鈎嘴銅色蜂鳥 <i>Glaucis dohrnii</i>	蜂鳥科所有種 Trochilidae spp. (除被列入附錄 I 的物種)	
鴿形目 CHARADRIIFORMES		
石鴿科 Burhinidae		
		雙紋石鴿 <i>Burhinus bistriatus</i> (危地馬拉)
鷗科 Laridae		
★遺鷗 <i>Larus relictus</i>		
鸕科 Scolopacidae		
極北杓鸕 <i>Numenius borealis</i> 細嘴杓鸕 <i>Numenius tenuirostris</i> ★小青腳鸕 <i>Tringa guttifer</i>		
鶴形目 CICONIIFORMES		
鯨頭鶴科 Balaenicipitidae		
	鯨頭鶴 <i>Balaeniceps rex</i>	
鶴科 Ciconiidae		
★東方白鶴 <i>Ciconia boyciana</i> 裸頸鶴 <i>Jabiru mycteria</i> 白鶴 <i>Mycteria cinerea</i>	★黑鶴 <i>Ciconia nigra</i>	
紅鶴科 Phoenicopteridae		

附錄 I	附錄 II	附錄 III
	★紅鸛科所有種 <i>Phoenicopteridae</i> spp.	
鸛科 <i>Threskiornithidae</i>		
隱鸛 <i>Geronticus eremita</i> ★朱鸛 <i>Nipponia nippon</i>	美洲紅鸛 <i>Eudocimus ruber</i> 禿鸛 <i>Geronticus calvus</i> ★白琵鷺 <i>Platalea leucorodia</i>	
鴿形目 COLUMBIFORMES		
鳩鴿科 <i>Columbidae</i>		
尼柯巴鳩 <i>Caloenas nicobarica</i> 紅喉皇鳩 <i>Ducula mindorensis</i>	呂宋雞鳩 <i>Gallicolumba luzonica</i> 鳳冠鳩屬所有種 <i>Goura</i> spp.	粉紅鴿 <i>Nesoenas mayeri</i> (毛里裘斯)
佛法僧目 CORACIIFORMES		
犀鳥科 <i>Bucerotidae</i>		
★棕頸犀鳥 <i>Aceros nipalensis</i> ★雙角犀鳥 <i>Buceros bicornis</i> 盔犀鳥 <i>Rhinoplax vigil</i> 淡喉皺盔犀鳥 <i>Rhyticeros subruficollis</i>	皺盔犀鳥屬所有種 <i>Aceros</i> spp. (除被列入附錄 I 的物種) ★鳳頭犀鳥屬所有種 <i>Anorrhinus</i> spp. ★斑犀鳥屬所有種 <i>Anthracoceros</i> spp. 白冠犀鳥屬所有種 <i>Berenicornis</i> spp. 犀鳥屬所有種 <i>Buceros</i> spp. (除被列入附錄 I 的物種) 噪犀鳥屬所有種 <i>Bycanistes</i> spp. 盔噪犀鳥屬所有種 <i>Ceratogymna</i> spp. 斑嘴犀鳥屬所有種 <i>Penelopides</i> spp. ★擬皺盔犀鳥屬所有種 <i>Rhyticeros</i> spp. (除被列入附錄 I 的物種)	
鶇形目 CUCULIFORMES		
蕉鶇科 <i>Musophagidae</i>		
	冠蕉鶇屬所有種 <i>Tauraco</i> spp.	
隼形目 FALCONIFORMES		
	★隼形目所有種 FALCONIFORMES spp. (除被列入附錄 I 和附錄 III 的物種, 以及未被列入附錄的瓜達盧普卡拉鷹 <i>Caracara lutosa</i> 、紅頭美洲鷲 <i>Cathartes aura</i> 、小黃頭美洲鷲 <i>Cathartes burrovianus</i> 、大黃頭美洲鷲 <i>Cathartes melambrotus</i> 和黑頭美洲鷲 <i>Coragyps atratus</i>)	
鷹科 <i>Accipitridae</i>		
西班牙雕 <i>Aquila adalberti</i> ★白肩雕 <i>Aquila heliaca</i> 古巴鈎嘴鵟 <i>Chondrohierax wilsonii</i> 非洲白背兀鷹 <i>Gyps africanus</i>		

附錄 I	附錄 II	附錄 III
黑白兀鷲 <i>Gyps rueppelli</i> ★白尾海雕 <i>Haliaeetus albicilla</i> 角雕 <i>Harpia harpyja</i> 菲律賓雕 <i>Pithechophaga jefferyi</i>		
美洲鷲科 Cathartidae		
加州神鷲 <i>Gymnogyps californianus</i> 安第斯神鷲 <i>Vultur gryphus</i>		王鷲 <i>Sarcoramphus papa</i> (洪都拉斯)
隼科 Falconidae		
塞舌爾隼 <i>Falco araeus</i> 印度獵隼 <i>Falco jugger</i> 馬島隼 <i>Falco newtoni</i> (僅塞舌爾種群，其他所有種群被列入附錄 II) ★遊隼 <i>Falco peregrinus</i> 毛里裘斯隼 <i>Falco punctatus</i> ★矛隼 <i>Falco rusticolus</i>		
雞形目 GALLIFORMES		
鳳冠雉科 Cracidae		
紅嘴鳳冠雉 <i>Crax blumenbachii</i> 阿拉戈盔嘴雉 <i>Mitu mitu</i> 角冠雉 <i>Oreophasis derbianus</i> 白翅冠雉 <i>Penelope albipennis</i> 黑額鳴冠雉 <i>Pipile jacutinga</i> 鳴冠雉 <i>Pipile pipile</i>		藍嘴鳳冠雉 <i>Crax alberti</i> (哥倫比亞) 黃瘤鳳冠雉 <i>Crax daubentoni</i> (哥倫比亞) 肉垂鳳冠雉 <i>Crax globulosa</i> (哥倫比亞) 大鳳冠雉 <i>Crax rubra</i> (哥倫比亞、危地馬拉、洪都拉斯) 純色小冠雉 <i>Ortalis vetula</i> (危地馬拉、洪都拉斯) 盔鳳冠雉 <i>Pauxi pauxi</i> (哥倫比亞) 紫冠雉 <i>Penelope purpurascens</i> (洪都拉斯) 山冠雉 <i>Penelopina nigra</i> (危地馬拉)
塚雉科 Megapodiidae		
塚雉 <i>Macrocephalon maleo</i>		
雉科 Phasianidae		
彩雉 <i>Catreus wallichii</i> 山齒鶉里氏亞種 <i>Colinus virginianus ridgwayi</i> ★白馬雞 <i>Crossoptilon crossoptilon</i> ★褐馬雞 <i>Crossoptilon mantchuricum</i> ★棕尾虹雉 <i>Lophophorus impejanus</i> ★綠尾虹雉 <i>Lophophorus lhuysii</i> ★白尾樹虹雉 <i>Lophophorus sclateri</i> 愛氏鶉 <i>Lophura edwardsi</i> ★藍腹鶉 <i>Lophura swinhoii</i>	大眼斑雉 <i>Argusianus argus</i> 灰原雞 <i>Gallus sonneratii</i> ★血雉 <i>Ithaginis cruentus</i> ★綠孔雀 <i>Pavo muticus</i> ★灰孔雀雉 <i>Polyplectron bicalcaratum</i> 眼斑孔雀雉 <i>Polyplectron germaini</i> 鳳冠孔雀雉 <i>Polyplectron malacense</i> 加里曼丹孔雀雉 <i>Polyplectron schleiermacheri</i>	★黑鶉 <i>Lophura leucomelanos</i> (巴基斯坦) 眼斑火雞 <i>Meleagris ocellata</i> (危地馬拉) 藍孔雀 <i>Pavo cristatus</i> (巴基斯坦) ★勺雞 <i>Pucrasia macrolopha</i> (巴基斯坦) ★紅胸角雉 <i>Tragopan satyra</i> (尼泊爾)

附錄 I	附錄 II	附錄 III
巴拉望孔雀雉 <i>Polyplectron napoleonis</i> 冠眼斑雉 <i>Rheinardia ocellata</i> ★白頸長尾雉 <i>Syrnaticus ellioti</i> ★黑頸長尾雉 <i>Syrnaticus humiae</i> ★黑長尾雉 <i>Syrnaticus mikado</i> 里海雪雞 <i>Tetraogallus caspius</i> ★藏雪雞 <i>Tetraogallus tibetanus</i> ★灰腹角雉 <i>Tragopan blythii</i> ★黃腹角雉 <i>Tragopan caboti</i> ★黑頭角雉 <i>Tragopan melanocephalus</i>	★白冠長尾雉 <i>Syrnaticus reevesii</i> 草原松雞阿特沃特亞種 <i>Tympanuchus cupido attwateri</i>	
鶴形目 GRUIFORMES		
鶴科 Gruidae		
沙丘鶴古巴亞種 <i>Antigone canadensis nesiotis</i> 沙丘鶴密西西比亞種 <i>Antigone canadensis pulla</i> ★白枕鶴 <i>Antigone vipio</i> 黑冕鶴 <i>Balearica pavonina</i> 美洲鶴 <i>Grus americana</i> ★丹頂鶴 <i>Grus japonensis</i> ★白頭鶴 <i>Grus monacha</i> ★黑頸鶴 <i>Grus nigricollis</i> ★白鶴 <i>Leucogeranus leucogeranus</i>	★鶴科所有種 Gruidae spp. (除被列入附錄 I 的物種)	
鴉科 Otididae		
印度鴉 <i>Ardeotis nigriceps</i> ★波斑鴉 <i>Chlamydotis macqueenii</i> 非洲波斑鴉 <i>Chlamydotis undulata</i> 南亞鴉 <i>Houbaropsis bengalensis</i>	★鴉科所有種 Otididae spp. (除被列入附錄 I 的物種)	
秧雞科 Rallidae		
豪島秧雞 <i>Hypotaenidia sylvestris</i>		
鸞鶴科 Rhynochetidae		
鸞鶴 <i>Rhynochetos jubatus</i>		
雀形目 PASSERIFORMES		
百靈科 Alaudidae		
		★雲雀 <i>Alauda arvensis</i> (烏克蘭種群)(烏克蘭) ★鳳頭百靈 <i>Galerida cristata</i> (烏克蘭種群)(烏克蘭) 林百靈 <i>Lullula arborea</i> (烏克蘭種群)(烏克蘭) ★草原百靈 <i>Melanocorypha calandra</i> (烏克蘭種群)(烏克蘭)
戴鳥科 Atrichornithidae		
噪戴鳥 <i>Atrichornis clamosus</i>		
傘鳥科 Cotingidae		
斑傘鳥 <i>Cotinga maculata</i> 白翅傘鳥 <i>Xipholena atropurpurea</i>	冠傘鳥屬所有種 <i>Rupicola</i> spp.	亞馬孫傘鳥 <i>Cephalopterus ornatus</i> (哥倫比亞)

附錄 I	附錄 II	附錄 III
		長耳垂傘鳥 <i>Cephalopterus penduliger</i> (哥倫比亞)
鵯科 Emberizidae		
巨嘴籽雀 <i>Sporophila maximiliani</i>	黑冠黃雀鵯 <i>Gubernatrix cristata</i> 黃嘴蠟嘴鵯 <i>Paroaria capitata</i> 冠蠟嘴鵯 <i>Paroaria coronata</i> 小籽雀 <i>Sporophila angolensis</i> 黑嘴籽雀 <i>Sporophila atrirostris</i> 大嘴籽雀 <i>Sporophila crassirostris</i> 厚嘴籽雀 <i>Sporophila funerea</i> 尼加拉瓜籽雀 <i>Sporophila nuttingi</i> 七彩靚唐納雀 <i>Tangara fastuosa</i>	★黃鵯 <i>Emberiza citrinella</i> (烏克蘭種群) (烏克蘭) ★圃鵯 <i>Emberiza hortulana</i> (烏克蘭種群) (烏克蘭) 古巴黑雀 <i>Melopyrrha nigra</i> (古巴) 古巴草雀 <i>Tiaris canorus</i> (古巴)
梅花雀科 Estrildidae		
	綠梅花雀 <i>Amandava formosa</i> ★禾雀 <i>Lonchura oryzivora</i> 黑喉草雀指名亞種 <i>Poephila cincta cincta</i>	
燕雀科 Fringillidae		
黑頭紅金翅雀 <i>Carduelis cucullata</i>	黃臉金翅雀 <i>Carduelis yarrellii</i>	★赤胸朱頂雀 <i>Carduelis cannabina</i> (烏克蘭種群) (烏克蘭) ★紅額金翅雀 <i>Carduelis carduelis</i> (烏克蘭種群) (烏克蘭) ★白腰朱頂雀 <i>Carduelis flammea</i> (烏克蘭種群) (烏克蘭) ★極北朱頂雀 <i>Carduelis hornemanni</i> (烏克蘭種群) (烏克蘭) ★黃雀 <i>Carduelis spinus</i> (烏克蘭種群) (烏克蘭) ★普通朱雀 <i>Carpodacus erythrinus</i> (烏克蘭種群) (烏克蘭) ★紅交嘴雀 <i>Loxia curvirostra</i> (烏克蘭種群) (烏克蘭) ★紅腹灰雀 <i>Pyrrhula pyrrhula</i> (烏克蘭種群) (烏克蘭) 歐洲絲雀 <i>Serinus serinus</i> (烏克蘭種群) (烏克蘭)
燕科 Hirundinidae		
白眼河燕 <i>Pseudochelidon sirintarae</i>		
擬鵯科 Icteridae		
橙頭黑鵯 <i>Xanthopsar flavus</i>		
吸蜜鳥科 Meliphagidae		
	黃冠吸蜜鳥卡西迪亞種 <i>Lichenostomus melanops cassidix</i>	
鵯科 Muscicapidae		
白頸岩鵯 <i>Picathartes gymnocephalus</i>	★白腰鵯鵯 <i>Copsychus malabaricus</i> 魯氏仙鵯 <i>Cyornis ruckii</i>	羅島葦鶯 <i>Acrocephalus rodericanus</i> (毛里裘斯)

附錄 I	附錄 II	附錄 III
灰頸岩鵒 <i>Picathartes oreas</i>	短翅刺鶯西澳亞種 <i>Dasyornis broadbenti litoralis</i> 西刺鶯 <i>Dasyornis longirostris</i> ★畫眉 <i>Garrulax canorus</i> ★台灣畫眉 <i>Garrulax taewanus</i> ★銀耳相思鳥 <i>Leiothrix argentauris</i> ★紅嘴相思鳥 <i>Leiothrix lutea</i> ★灰胸薺鵒 <i>Liocichla omeiensis</i>	★歐亞鵒 <i>Erithacus rubecula</i> (烏克蘭種群) (烏克蘭) ★紅胸姬鵒 <i>Ficedula parva</i> (烏克蘭種群) (烏克蘭) 綠籬鶯 <i>Hippolais icterina</i> (烏克蘭種群) (烏克蘭) 歐歌鵒 <i>Luscinia luscinia</i> (烏克蘭種群) (烏克蘭) ★新疆歌鵒 <i>Luscinia megarhynchos</i> (烏克蘭種群) (烏克蘭) ★藍喉歌鵒 <i>Luscinia svecica</i> (烏克蘭種群) (烏克蘭) ★白背磯鵒 <i>Monticola saxatilis</i> (烏克蘭種群) (烏克蘭) ★黑頂林鶯 <i>Sylvia atricapilla</i> (烏克蘭種群) (烏克蘭) 庭園林鶯 <i>Sylvia borin</i> (烏克蘭種群) (烏克蘭) ★白喉林鶯 <i>Sylvia curruca</i> (烏克蘭種群) (烏克蘭) ★橫斑林鶯 <i>Sylvia nisoria</i> (烏克蘭種群) (烏克蘭) 毛里裘斯壽帶 <i>Terpsiphone bourbonensis</i> (毛里裘斯) ★歐亞烏鶇 <i>Turdus merula</i> (烏克蘭種群) (烏克蘭) ★歐歌鶇 <i>Turdus philomelos</i> (烏克蘭種群) (烏克蘭)
黃鶇科 Oriolidae		★金黃鶇 <i>Oriolus oriolus</i> (烏克蘭種群) (烏克蘭)
極樂鳥科 Paradisacidae	極樂鳥科所有種 <i>Paradisacidae</i> spp.	
山雀科 Paridae		★煤山雀 <i>Parus ater</i> (烏克蘭種群) (烏克蘭)
八色鶇科 Pittidae	泰國八色鶇 <i>Pitta gurneyi</i> 呂宋八色鶇 <i>Pitta kochi</i>	藍尾八色鶇 <i>Pitta guajana</i> ★仙八色鶇 <i>Pitta nympha</i>
鶇科 Pycnonotidae	黃冠鶇 <i>Pycnonotus zeylanicus</i>	
椋鳥科 Sturnidae	長冠八哥 <i>Leucopsar rothschildi</i>	★鷓鴣 <i>Gracula religiosa</i>
鶇鶇科 Troglodytidae		★鶇鶇 <i>Troglodytes troglodytes</i> (烏克蘭種群) (烏克蘭)
繡眼鳥科 Zosteropidae		

附錄 I	附錄 II	附錄 III
諾島繡眼鳥 <i>Zosterops albogularis</i>		
鵜形目 PELECANIFORMES		
軍艦鳥科 Fregatidae		
★白腹軍艦鳥 <i>Fregata andrewsi</i>		
鵜科 Pelecanidae		
★卷羽鵜 <i>Pelecanus crispus</i>		
鯉鳥科 Sulidae		
粉嘴鯉鳥 <i>Papasula abbotti</i>		
啄木鳥目 PICIFORMES		
擬啄木鳥科 Capitonidae		
		巨嘴擬啄木鳥 <i>Semnornis ramphastinus</i> (哥倫比亞)
啄木鳥科 Picidae		
白腹黑啄木鳥理查亞種 <i>Dryocopus javensis richardsi</i>		
巨嘴鳥科 Ramphastidae		
	黑頸簇舌巨嘴鳥 <i>Pteroglossus aracari</i> 綠簇舌巨嘴鳥 <i>Pteroglossus viridis</i> 厚嘴巨嘴鳥 <i>Ramphastos sulfuratus</i> 巨嘴鳥 <i>Ramphastos toco</i> 紅嘴巨嘴鳥 <i>Ramphastos tucanus</i> 凹嘴巨嘴鳥 <i>Ramphastos vitellinus</i>	橘黃巨嘴鳥 <i>Bailloni bailloni</i> (阿根廷) 栗耳簇舌巨嘴鳥 <i>Pteroglossus castanotis</i> (阿根廷) 紅胸巨嘴鳥 <i>Ramphastos dicolorus</i> (阿根廷) 點嘴小巨嘴鳥 <i>Selenidera maculirostris</i> (阿根廷)
鸚鵡目 PODICIPEDIFORMES		
鸚鵡科 Podicipedidae		
巨鸚鵡 <i>Podilymbus gigas</i>		
鸚形目 PROCELLARIIFORMES		
信天翁科 Diomedidae		
	★短尾信天翁 <i>Phoebastria albatrus</i>	
鸚形目 PSITTACIFORMES		
	★鸚形目所有種 PSITTACIFORMES spp. (除被列入附錄 I 的物種和未被列入附錄的粉臉牡丹鸚鵡 <i>Agapornis roseicollis</i> 、虎皮鸚鵡 <i>Melopsittacus undulatus</i> 、雞尾鸚鵡 <i>Nymphicus hollandicus</i> 和 ★紅領綠鸚鵡 <i>Psittacula krameri</i>)	
鳳頭鸚鵡科 Cacatuidae		
戈氏鳳頭鸚鵡 <i>Cacatua goffiniana</i> 菲律賓鳳頭鸚鵡 <i>Cacatua haematuropygia</i> 橙冠鳳頭鸚鵡 <i>Cacatua moluccensis</i> 小葵花鸚鵡 <i>Cacatua sulphurea</i> 棕樹鳳頭鸚鵡 <i>Probosciger aterrimus</i>		

附錄 I	附錄 II	附錄 III
吸蜜鸚鵡科 Loriidae		
紅藍鸚鵡 <i>Eos histrio</i>		
翠藍鸚鵡 <i>Vini ultramarina</i>		
鸚鵡科 Psittacidae		
紅頸鸚哥 <i>Amazona arausiaca</i>		
黃枕鸚哥 <i>Amazona auropalliata</i>		
黃肩鸚哥 <i>Amazona barbadensis</i>		
紅尾鸚哥 <i>Amazona brasiliensis</i>		
淡紫冠鸚哥 <i>Amazona finschi</i>		
聖文森特鸚哥 <i>Amazona guildingii</i>		
帝鸚哥 <i>Amazona imperialis</i>		
古巴白額鸚哥 <i>Amazona leucocephala</i>		
黃頭鸚哥 <i>Amazona oratrix</i>		
紅眶鸚哥 <i>Amazona pretrei</i>		
紅眉鸚哥 <i>Amazona rhodocorytha</i>		
圖庫曼鸚哥 <i>Amazona tucumana</i>		
聖盧西亞鸚哥 <i>Amazona versicolor</i>		
紅胸鸚哥 <i>Amazona vinacea</i>		
紅冠鸚哥 <i>Amazona viridigenalis</i>		
波多黎各鸚哥 <i>Amazona vittata</i>		
琉璃金剛鸚鵡屬所有種 <i>Anodorhynchus</i> spp.		
大綠金剛鸚鵡 <i>Ara ambiguus</i>		
藍喉金剛鸚鵡 <i>Ara glaucogularis</i>		
緋紅金剛鸚鵡 <i>Ara macao</i>		
軍綠金剛鸚鵡 <i>Ara militaris</i>		
紅額金剛鸚鵡 <i>Ara rubrogenys</i>		
小藍金剛鸚鵡 <i>Cyanopsitta spixii</i>		
諾福克紅額鸚鵡 <i>Cyanoramphus cookii</i>		
查島鸚鵡 <i>Cyanoramphus forbesi</i>		
紅額鸚鵡 <i>Cyanoramphus novaezelandiae</i>		
新喀島鸚鵡 <i>Cyanoramphus saisseti</i>		
紅臉果鸚鵡考氏亞種 <i>Cyclopsitta diophthalma coxeni</i>		
翎冠鸚鵡 <i>Eunymphicus cornutus</i>		
金鸚哥 <i>Guarouba guarouba</i>		
橙腹鸚鵡 <i>Neophema chrysogaster</i>		
黃耳鸚哥 <i>Ognorhynchus icterotis</i>		
西地鸚鵡 <i>Pezoporus flaviventris</i>		
夜鸚鵡 <i>Pezoporus occidentalis</i>		
地鸚鵡 <i>Pezoporus wallicus</i>		
紅頂鸚哥 <i>Pionopsitta pileata</i>		
藍頭金剛鸚鵡 <i>Primolius couloni</i>		
藍翅金剛鸚鵡 <i>Primolius maracana</i>		

附錄 I	附錄 II	附錄 III
金肩鸚鵡 <i>Psephotellus chrysopterygius</i> 黑冠鸚鵡 <i>Psephotellus dissimilis</i> 極樂鸚鵡 <i>Psephotellus pulcherrimus</i> 毛里裘斯鸚鵡 <i>Psittacula echo</i> 非洲灰鸚鵡 <i>Psittacus erithacus</i> 藍喉鸚哥 <i>Pyrrhura cruentata</i> 厚嘴鸚哥屬所有種 <i>Rhynchopsitta</i> spp. 鴉面鸚鵡 <i>Strigops habroptila</i>		
美洲鴛目 RHEIFORMES		
美洲鴛科 Rheidae		
小美洲鴛 <i>Pterocnemia pennata</i> (除被列入附錄 II 的亞種)	小美洲鴛指名亞種 <i>Pterocnemia pennata pennata</i> 大美洲鴛 <i>Rhea americana</i>	
企鵝目 SPHENISCIFORMES		
企鵝科 Spheniscidae		
秘魯企鵝 <i>Spheniscus humboldti</i>	南非企鵝 <i>Spheniscus demersus</i>	
鴉形目 STRIGIFORMES		
	★鴉形目所有種 STRIGIFORMES spp. (除被列入附錄 I 的物種和未列入附錄的白面鴉 <i>Sceloglaux albifacies</i>)	
鴉科 Strigidae		
林斑小鴉 <i>Heteroglaux blewitti</i> 巨角鴉 <i>Mimizuku gurneyi</i> 聖誕島鷹鴉 <i>Ninox natalis</i>		
草鴉科 Tytonidae		
馬島草鴉 <i>Tyto soumagnei</i>		
鴛形目 STRUTHIONIFORMES		
鴛鳥科 Struthionidae		
非洲鴛鳥 <i>Struthio camelus</i> (僅阿爾及利亞、布基納法索、喀麥隆、中非共和國、乍得、馬里、毛里塔尼亞、摩洛哥、尼日爾、尼日利亞、塞內加爾和蘇丹種群; 其他種群未被列入附錄)		
鵝形目 TINAMIFORMES		
鵝科 Tinamidae		
孤鵝 <i>Tinamus solitarius</i>		
咬鵝目 TROGONIFORMES		
咬鵝科 Trogonidae		
鳳尾綠咬鵝 <i>Pharomachrus mocinno</i>		
爬行綱 REPTILIA		
鱷目 CROCODYLIA		
	鱷目所有種 CROCODYLIA spp. (除被列入附錄 I 的物種)	

附錄 I	附錄 II	附錄 III
鱷科 Alligatoridae		
<p>★ 鱷 (揚子鱷) <i>Alligator sinensis</i> 中美短吻鱷 <i>Caiman crocodilus apaporiensis</i> 南美短吻鱷 <i>Caiman latirostris</i> (除被列入附錄 II 的阿根廷種群和巴西^{A12}種群) 亞馬孫鱷 <i>Melanosuchus niger</i> (除被列入附錄 II 的巴西種群和厄瓜多爾^{A13}種群)</p>		
鱷科 Crocodylidae		
<p>窄吻鱷 <i>Crocodylus acutus</i> (除被列入附錄 II 的哥倫比亞 Córdoba 省 Bay of Cispatá、Tinajones、La Balsa 及其周邊區域紅樹林綜合管理區種群、古巴種群和墨西哥^{A14}種群) 尖吻鱷 <i>Crocodylus cataphractus</i> 中介鱷 <i>Crocodylus intermedius</i> 菲律賓鱷 <i>Crocodylus mindorensis</i> 佩滕鱷 <i>Crocodylus moreletii</i> (除被列入附錄 II 的伯利茲^{A15}種群和墨西哥種群) 尼羅鱷 <i>Crocodylus niloticus</i> (除被列入附錄 II 的博茨瓦納、埃及^{A16}、埃塞俄比亞、肯尼亞、馬達加斯加、馬拉維、莫桑比克、納米比亞、南非、烏干達、坦桑尼亞聯合共和國^{A17}、贊比亞和津巴布韋種群) 恆河鱷 <i>Crocodylus palustris</i> 灣鱷 <i>Crocodylus porosus</i> (除被列入附錄 II 的澳大利亞、印度尼西亞、馬來西亞^{A18}、巴布亞幾內亞和菲律賓[巴拉望島種群]^{A19}) 菱斑鱷 <i>Crocodylus rhombifer</i> 暹羅鱷 <i>Crocodylus siamensis</i> 短吻鱷 <i>Osteolaemus tetraspis</i> 馬來鱷 <i>Tomistoma schlegelii</i></p>		
食魚鱷科 Gavialidae		

A12 巴西種群：野生標本商業目的年度出口零限額。

A13 厄瓜多爾種群：年度出口零限額，直到CITES秘書處和IUCN/SSC鱷類專家組批准一個年度出口限額為止。

A14 墨西哥種群：野生標本商業目的出口零限額。

A15 野生標本商業目的貿易零限額。

A16 野生標本商業目的貿易零限額。

A17 除捕養動物標本外，每年還有包括狩獵紀念物在內的不超過1600隻野生標本的出口限額。

A18 野外捕獲限於沙撈越州，馬來西亞的其他州（沙巴州和馬來半島）野生標本零限額，且未經締約方批准其零限額不得變動。

A19 菲律賓巴拉望島種群：野生標本商業目的年度出口零限額。

附錄 I	附錄 II	附錄 III
食魚鱷 <i>Gavialis gangeticus</i>		
喙頭目 RHYNCHOCEPHALIA		
楔齒蜥科 Sphenodontidae		
楔齒蜥屬所有種 <i>Sphenodon</i> spp.		
蜥蜴目 SAURIA		
鬣蜥科 Agamidae		
埃氏角吻蜥 <i>Ceratophora erdeleni</i> 卡魯角吻蜥 <i>Ceratophora karu</i> 坦氏角吻蜥 <i>Ceratophora tennentii</i> 錫蘭卷尾蜥 <i>Cophotis ceylanica</i> 敦巴拉卷尾蜥 <i>Cophotis dumbara</i>	粗糙角吻蜥 <i>Ceratophora aspera</i> A20 斯氏角吻蜥 <i>Ceratophora stoddartii</i> A20 琴頭蜥 <i>Lyriocephalus scutatus</i> ^{A20} ★長鬣蜥 <i>Physignathus cocincinus</i> 棘尾蜥屬所有種 <i>Saara</i> spp. 刺尾蜥屬所有種 <i>Uromastyx</i> spp.	錫蘭樹蜥 <i>Calotes ceylonensis</i> (斯里蘭卡) 德氏樹蜥 <i>Calotes desilvai</i> (斯里蘭卡) 滑頭樹蜥 <i>Calotes liocephalus</i> (斯里蘭卡) 滑鱗樹蜥 <i>Calotes liolepis</i> (斯里蘭卡) 馬氏樹蜥 <i>Calotes manamendrai</i> (斯里蘭卡) 黑唇樹蜥 <i>Calotes nigrilabris</i> (斯里蘭卡) 佩氏樹蜥 <i>Calotes pethiyagodai</i> (斯里蘭卡) 櫛(磷)蜥屬所有種 <i>Ctenophorus</i> spp. (澳大利亞) 澳洲長鬣蜥屬所有種 <i>Intellagama</i> spp. (澳大利亞) 隱鼓蜥屬所有種 <i>Tympanocryptis</i> spp. (澳大利亞)
蛇蜥科 Anguidae		
安氏樹鱷蛇蜥 <i>Abronia anzuetoi</i> 坎氏樹鱷蛇蜥 <i>Abronia campbelli</i> 飾緣樹鱷蛇蜥 <i>Abronia fimbriata</i> 弗氏樹鱷蛇蜥 <i>Abronia frosti</i> 米拉多拉樹鱷蛇蜥 <i>Abronia meledona</i> 沃氏加勒比蜥 <i>Caribicus warreni</i>	樹鱷蛇蜥屬所有種 <i>Abronia</i> spp. A21. (除被列入附錄 I 的物種)	
避役科 Chamaeleonidae		
殘肢變色龍 <i>Brookesia perarmata</i>	塞舌爾避役屬所有種 <i>Archaius</i> spp. 侏儒避役屬所有種 <i>Bradypodion</i> spp. 變色龍屬所有種 <i>Brookesia</i> spp. (除被列入附錄 I 的物種) 詭避役屬所有種 <i>Calumma</i> spp. 避役屬所有種 <i>Chamaeleo</i> spp. 叉角避役屬所有種 <i>Furcifer</i> spp. 雙角避役屬所有種 <i>Kinyongia</i> spp. 姆蘭杰避役屬所有種	

^{A20} 野生標本商業目的出口零限額。

^{A21} 科氏樹鱷蛇蜥 *Abronia aurita*、亮麗樹鱷蛇蜥 *A. gaiophasma*、蒙山樹鱷蛇蜥 *A. montecristoi*、薩爾瓦多樹鱷蛇蜥 *A. salvadorensis* 和巴氏樹鱷蛇蜥 *A. vasconcelosii* 的野生標本出口零限額。

附錄 I	附錄 II	附錄 III
	<p><i>Nadzikambia</i> spp. 長吻侏儒避役屬所有種 <i>Palleon</i> spp. 枯葉侏儒避役屬所有種 <i>Rhampholeon</i> spp. 短尾枯葉侏儒避役屬所有種 <i>Rieppeleon</i> spp. 三角避役屬所有種 <i>Trioceros</i> spp.</p>	
繩蜥科 Cordylidae		
	<p>繩蜥屬所有種 <i>Cordylus</i> spp. 擬繩蜥屬所有種 <i>Hemicordylus</i> spp. 卡盧繩蜥屬所有種 <i>Karusaurus</i> spp. 拉馬繩蜥屬所有種 <i>Namazonurus</i> spp. 尼努塔繩蜥屬所有種 <i>Ninurta</i> spp. 環甲繩蜥屬所有種 <i>Ouroborus</i> spp. 偽繩蜥屬所有種 <i>Pseudocordylus</i> spp. 史矛革繩蜥屬所有種 <i>Smaug</i> spp.</p>	
臉虎科 Eublepharidae		
	<p>★臉虎屬所有種 <i>Goniurosaurus</i> spp. (除日本原生物種)</p>	<p>琉球臉虎 <i>Goniurosaurus kuroiwae</i>^{#18} (日本) 東方臉虎 <i>Goniurosaurus orientalis</i>^{#18} (日本) 千石臉虎 <i>Goniurosaurus sengokui</i>^{#18} (日本) 亮紋臉虎 <i>Goniurosaurus splendens</i>^{#18} (日本) 富山臉虎 <i>Goniurosaurus toyamai</i>^{#18} (日本) 久米臉虎 <i>Goniurosaurus yamashinae</i>^{#18} (日本)</p>
壁虎科 Gekkonidae		
<p>幻彩東虎 <i>Cnemaspis psychedelica</i> 尤寧島壁虎 <i>Gonatodes daudini</i> 青藍柳趾虎 <i>Lygodactylus williamsi</i></p>	<p>印度裸趾虎 <i>Cyrtodactylus jeyporensis</i> ★大壁虎 <i>Gekko gecko</i> 蛇島弓趾虎 <i>Nactus serpensinsula</i> 綠壁虎屬所有種 <i>Naultinus</i> spp. 安德羅伊馬島地虎 <i>Paroedura androyensis</i> 瑪索比馬島地虎 <i>Paroedura masobe</i> 殘趾虎屬所有種 <i>Phelsuma</i> spp.</p>	<p>刺虎屬所有種 <i>Ailuroonyx</i> spp. (塞舌爾) 葉趾虎屬所有種 <i>Carphodactylus</i> spp. (澳大利亞) 脛趾虎屬所有種 <i>Dactylocnemis</i> spp. (新西蘭) 武趾虎屬所有種 <i>Hoplodactylus</i> spp. (新西蘭) 南林虎屬所有種 <i>Mokopirirakau</i> spp. (新西蘭)</p>

#18 不包括除卵、蛋外的部分和衍生物。

附錄 I	附錄 II	附錄 III
	河岸葉尾虎 <i>Phyllurus amnicola</i> 環尾葉尾虎 <i>Phyllurus caudiannulatus</i> 棒虎屬所有種 <i>Rhoptropella</i> spp. 查扎利亞守宮 <i>Tarentola chazaliae</i> 平尾虎屬所有種 <i>Uroplatus</i> spp.	珠尾虎屬所有種 <i>Nephrurus</i> spp. (澳大利亞) 隱葉尾虎屬所有種 <i>Orraya</i> spp. (澳大利亞) 葉尾虎屬所有種 <i>Phyllurus</i> spp. (除被列入附錄 II 的物種) (澳大利亞) 大葉尾虎屬所有種 <i>Saltuarius</i> spp. (澳大利亞) 阿馬斯氏球趾虎 <i>Sphaerodactylus armasi</i> (古巴) 巴拉科阿球趾虎 <i>Sphaerodactylus celicara</i> (古巴) 雙型球趾虎 <i>Sphaerodactylus dimorphicus</i> (古巴) 馬坦薩斯球趾虎 <i>Sphaerodactylus intermedius</i> (古巴) 黑斑球趾虎阿氏亞種 <i>Sphaerodactylus nigropunctatus alayoi</i> (古巴) 黑斑球趾虎格氏亞種 <i>Sphaerodactylus nigropunctatus granti</i> (古巴) 黑斑球趾虎庫山亞種 <i>Sphaerodactylus nigropunctatus lissodesmus</i> (古巴) 黑斑球趾虎奧庫哈亞種 <i>Sphaerodactylus nigropunctatus ocujal</i> (古巴) 黑斑球趾虎將軍亞種 <i>Sphaerodactylus nigropunctatus strategus</i> (古巴) 礁岩球趾虎古巴亞種 <i>Sphaerodactylus notatus atactus</i> (古巴) 奧氏球趾虎 <i>Sphaerodactylus oliveri</i> (古巴) 胡椒球趾虎 <i>Sphaerodactylus pimienta</i> (古巴) 魯氏球趾虎 <i>Sphaerodactylus ruibali</i> (古巴) 錫沃內球趾虎 <i>Sphaerodactylus siboney</i> (古巴) 寬帶球趾虎 <i>Sphaerodactylus torrei</i> (古巴) 刺尾虎屬所有種 <i>Strophurus</i> spp. (澳大利亞) 紋虎屬所有種 <i>Toropuku</i> spp. (新西蘭)

附錄 I	附錄 II	附錄 III
		圖庫趾虎屬所有種 <i>Tukutuku</i> spp. (新西蘭) 長葉尾虎屬所有種 <i>Underwoodisaurus</i> spp. (澳大利亞) 厚葉尾虎屬所有種 <i>Uvidicolus</i> spp. (澳大利亞) 樹壁虎屬所有種 <i>Woodworthia</i> spp. (新西蘭)
毒蜥科 Helodermatidae		
珠毒蜥危地馬拉亞種 <i>Heloderma horridum charlesbogerti</i>	毒蜥屬所有種 <i>Heloderma</i> spp. (除被列入附錄 I 的亞種)	
美洲鬣蜥科 Iguanidae		
鈍鼻蜥 <i>Amblyrhynchus cristatus</i> 低冠蜥屬所有種 <i>Brachylophus</i> spp. 陸鬣蜥屬所有種 <i>Conolophus</i> spp. 圓尾蜥屬所有種 <i>Cyclura</i> spp. 叩壁蜥 <i>Sauromalus varius</i>	卡克里鬣蜥屬所有種 <i>Cachryx</i> spp. 櫛尾蜥屬所有種 <i>Ctenosaura</i> spp. 美洲鬣蜥屬所有種 <i>Iguana</i> spp.	
蜥蜴科 Lacertidae		
辛氏蜥 <i>Gallotia simonyi</i>	利氏壁蜥 <i>Podarcis lilfordi</i> 依比茲壁蜥 <i>Podarcis pityusensis</i>	加那利蜥屬所有種 <i>Gallotia</i> spp. (除被列入附錄 I 的物種) (歐盟)
婆羅蜥科 Lanthanotidae		
	婆羅蜥科所有種 <i>Lanthanotidae</i> spp. ^{A20}	
角蜥科 Phrynosomatidae		
	角蜥屬所有種 <i>Phrynosoma</i> spp.	
多色蜥科 Polychrotidae		
		阿圭羅氏安樂蜥 <i>Anolis agueroi</i> (古巴) 巴拉科安樂蜥 <i>Anolis baracoae</i> (古巴) 西部鬚安樂蜥 <i>Anolis barbatus</i> (古巴) 避役安樂蜥 <i>Anolis chamaeleonides</i> (古巴) 騎士安樂蜥 <i>Anolis equestris</i> (古巴) 埃斯坎布雷安樂蜥 <i>Anolis guamuhaya</i> (古巴) 淡喉安樂蜥 <i>Anolis luteogularis</i> (古巴) 侏儒騎士安樂蜥 <i>Anolis pigmaequestrus</i> (古巴) 東方鬚安樂蜥 <i>Anolis porcus</i> (古巴)
石龍子科 Scincidae		
阿德萊達柔蜥 <i>Tiliqua adelaidensis</i>	所羅門蜥 <i>Corucia zebrata</i>	胎生蜥屬所有種 <i>Egernia</i> spp. (澳大利亞)

^{A20} 野生標本商業目的出口零限額。

附錄 I	附錄 II	附錄 III
		多線柔蜥 <i>Tiliqua multifasciata</i> (澳大利亞) 黑黃柔蜥 <i>Tiliqua nigrolutea</i> (澳大利亞) 棕枕柔蜥 <i>Tiliqua occipitalis</i> (澳大利亞) 粗皮柔蜥 <i>Tiliqua rugosa</i> (澳大利亞) 藍色柔蜥中介亞種 <i>Tiliqua scincoides intermedia</i> (澳大利亞) 藍色柔蜥指名亞種 <i>Tiliqua scincoides scincoides</i> (澳大利亞)
美洲蜥蜴科 Teiidae		
	亞馬孫鞭尾蜥 <i>Crocodilurus amazonicus</i> 閃光蜥屬所有種 <i>Dracaena</i> spp. 薩爾瓦托蜥屬所有種 <i>Salvator</i> spp. 雙領蜥屬所有種 <i>Tupinambis</i> spp.	
巨蜥科 Varanidae		
★孟加拉巨蜥 <i>Varanus bengalensis</i> 黃色巨蜥 <i>Varanus flavescens</i> 疣粒巨蜥 <i>Varanus griseus</i> 科摩多巨蜥 <i>Varanus komodoensis</i> 暗紋巨蜥 <i>Varanus nebulosus</i>	★巨蜥屬所有種 <i>Varanus</i> spp. (除被列入附錄 I 的物種)	
異蜥科 Xenosauridae		
★鱷蜥 <i>Shinisaurus crocodilurus</i>		
蛇目 SERPENTES		
蚺科 Boidae		
懶騰屬所有種 <i>Acrantophis</i> spp. 紅尾蚺阿根廷亞種 <i>Boa constrictor occidentalis</i> 莫納虹蚺 <i>Chilabothrus monensis</i> 牙買加虹蚺 <i>Chilabothrus subflavus</i> 馬達加斯加騰 <i>Sanzinia madagascariensis</i>	★蚺科所有種 <i>Boidae</i> spp. (除被列入附錄 I 的物種)	
雷蛇科 Bolyeriidae		
雷蛇 <i>Bolyeria multocarinata</i> 島騰 <i>Casarea dussumieri</i>	雷蛇科所有種 <i>Bolyeriidae</i> spp. (除被列入附錄 I 的物種)	
游蛇科 Colubridae		
	韋斯特曼林蛇 <i>Boiga westermanni</i> 擬蚺蛇 <i>Clelia clelia</i> 南美水蛇 <i>Cyclagras gigas</i> ★滑鼠蛇 <i>Ptyas mucosus</i>	綠滇西蛇 <i>Atretium schistosum</i> (印度) 波加丹蛇 <i>Cerberus rynchops</i> (印度) ★漁游蛇 <i>Xenochrophis piscator</i> (印度) 施氏漁游蛇 <i>Xenochrophis schnurrenbergeri</i> (印度)

附錄 I	附錄 II	附錄 III
		提氏漁游蛇 <i>Xenochrophis tytleri</i> (印度)
眼鏡蛇科 Elapidae		
	盔頭蛇 <i>Hoplocephalus bungaroides</i> ★舟山眼鏡蛇 <i>Naja atra</i> ★孟加拉眼鏡蛇 <i>Naja kaouthia</i> 緬甸眼鏡蛇 <i>Naja mandalayensis</i> 眼鏡蛇 <i>Naja naja</i> 中亞眼鏡蛇 <i>Naja oxiana</i> 菲律賓眼鏡蛇 <i>Naja philippinensis</i> 印度眼鏡蛇 <i>Naja sagittifera</i> 薩馬眼鏡蛇 <i>Naja samarensis</i> 泰國眼鏡蛇 <i>Naja siamensis</i> 南洋眼鏡蛇 <i>Naja sputatrix</i> 蘇門答臘眼鏡蛇 <i>Naja sumatrana</i> ★眼鏡王蛇 <i>Ophiophagus hannah</i>	科利馬珊瑚蛇 <i>Micrurus diastema</i> (洪都拉斯) 黑紋珊瑚蛇 <i>Micrurus nigrocinctus</i> (洪都拉斯) 羅阿坦珊瑚蛇 <i>Micrurus ruatanus</i> (洪都拉斯)
美洲閃鱗蛇科 Loxocemidae		
	美洲閃鱗蛇科所有種 <i>Loxocemidae</i> spp.	
蟒科 Pythonidae		
亞洲岩蟒 <i>Python molurus</i>	★蟒科所有種 <i>Pythonidae</i> spp. (除被列入附錄 I 的物種)	
林蚺科 Tropidophiidae		
	林蚺科所有種 <i>Tropidophiidae</i> spp.	
蝰科 Viperidae		
哈倫納噉蝰 <i>Bitis harena</i> 小眼噉蝰 <i>Bitis parviocula</i> 草原蝰 <i>Vipera ursinii</i> (僅歐洲種群；前蘇聯地區的種群不包括在內，且未被列入附錄)	肯尼亞樹蝰 <i>Atheris desaixi</i> 肯尼亞噉蝰 <i>Bitis worthingtoni</i> 魏氏蝰 <i>Montivipera wagneri</i> ★莽山烙鐵頭蛇 <i>Protobothrops mangshanensis</i> 蛛尾擬角蝰 <i>Pseudocerastes urarachnoides</i>	南美響尾蛇 <i>Crotalus durissus</i> (洪都拉斯) 巴勒斯坦蝰 <i>Daboia palaestinae</i> (以色列) ★圓斑蝰 <i>Daboia russelii</i> (印度)
龜鱉目 TESTUDINES		
兩爪鰲科 Carettochelyidae		
	兩爪鰲 <i>Carettochelys insculpta</i>	
蛇頸龜科 Chelidae		
短頸龜 <i>Pseudemydura umbrina</i>	麥氏長頸龜 <i>Chelodina mccordi</i> A22 瑪塔蛇頸龜 <i>Chelus fimbriata</i> 奧里諾科蛇頸龜 <i>Chelus orinocensis</i>	
海龜科 Cheloniidae		
★海龜科所有種 <i>Cheloniidae</i> spp.		

^{A22} 野外標本出口零限額。

附錄 I	附錄 II	附錄 III
鱷龜科 Chelydridae		
	擬鱷龜 <i>Chelydra serpentina</i> 大鱷龜 <i>Macrochelys temminckii</i>	
泥龜科 Dermatemydidae		
	泥龜 <i>Dermatemys mawii</i>	
棱皮龜科 Dermochelyidae		
★棱皮龜 <i>Dermochelys coriacea</i>		
龜科 Emydidae		
牟氏水龜 <i>Glyptemys muhlenbergii</i> 科阿韋拉箱龜 <i>Terrapene coahuila</i>	斑點水龜 <i>Clemmys guttata</i> 布氏擬龜 <i>Emydoidea blandingii</i> 木雕水龜 <i>Glyptemys insculpta</i> 巴伯圖龜 <i>Graptemys barbouri</i> 恩斯特圖龜 <i>Graptemys ernsti</i> 吉本斯圖龜 <i>Graptemys gibbonsi</i> 珀爾河圖龜 <i>Graptemys pearlensis</i> 花圖龜 <i>Graptemys pulchra</i> 鑽紋龜 <i>Malaclemys terrapin</i> 箱龜屬所有種 <i>Terrapene</i> spp. (除被列入附錄 I 的物種)	歐洲池龜 <i>Emys orbicularis</i> (烏克蘭種群) (烏克蘭) 圖龜屬所有種 <i>Graptemys</i> spp. (除被列入附錄 II 的物種) (美國)
地龜科 Geoemydidae		
馬來潮龜 <i>Batagur affinis</i> 潮龜 <i>Batagur baska</i> 紅冠潮龜 <i>Batagur kachuga</i> 布氏閉殼龜 <i>Cuora bourreti</i> ★黃額閉殼龜 <i>Cuora galbinifrons</i> 圖紋閉殼龜 <i>Cuora picturata</i> 黑池龜 <i>Geoclemys hamiltonii</i> 安南龜 <i>Mauremys annamensis</i> 三脊棱龜 <i>Melanochelys tricarinata</i> 眼斑沼龜 <i>Morenia ocellata</i> 印度泛棱背龜 <i>Pangshura tecta</i>	咸水龜 <i>Batagur borneoensis</i> ^{A23} 三棱潮龜 <i>Batagur dhongoka</i> 緬甸潮龜 <i>Batagur trivittata</i> ^{A23} ★閉殼龜屬所有種 <i>Cuora</i> spp. ^{A23} (除被列入附錄 I 的物種) ★攝龜屬所有種 <i>Cyclemys</i> spp. 日本地龜 <i>Geoemyda japonica</i> ★地龜 <i>Geoemyda spengleri</i> 冠背草龜 <i>Hardella thurjii</i> 廟龜 <i>Heosemys annandalii</i> ^{A23} 扁東方龜 <i>Heosemys depressa</i> ^{A23} 大東方龜 <i>Heosemys grandis</i> 鋸緣東方龜 <i>Heosemys spinosa</i> 蘇拉威西地龜 <i>Leucocephalon yuwonoi</i> 呵叻食螺龜 <i>Malayemys khoratensis</i> 大頭馬來龜 <i>Malayemys macrocephala</i> 馬來龜 <i>Malayemys subtrijuga</i> 日本擬水龜 <i>Mauremys japonica</i> ★黃喉擬水龜 <i>Mauremys mutica</i> ★黑頸烏龜 <i>Mauremys nigricans</i> 黑山龜 <i>Melanochelys trijuga</i>	★烏龜 <i>Mauremys reevesii</i> (中國) ★花龜 <i>Mauremys sinensis</i> (中國)

^{A23} 野生標本商業目的零限額。

^{A23} 對於金頭閉殼龜 *Cuora aurocapitata*、黃緣閉殼龜 *C. flavomarginata*、百色閉殼龜 *C. mccordi*、鋸緣閉殼龜 *C. mouhotii*、潘氏閉殼龜 *C. pani*、三線閉殼龜 *C. trifasciata*、雲南閉殼龜 *C. yunnanensis* 和周氏閉殼龜 *C. zhoui*：野生標本商業目的零限額。

附錄 I	附錄 II	附錄 III
	印度沼龜 <i>Morenia petersi</i> 果龜 <i>Notochelys platynota</i> 巨龜 <i>Orlitia borneensis</i> ^{A23} . 泛棱背龜屬所有種 <i>Pangshura</i> spp. (除被列入附錄 I 的物種) 木紋龜屬所有種 <i>Rhinoclemmys</i> spp. ★眼斑水龜 <i>Sacalia bealei</i> ★四眼斑水龜 <i>Sacalia quadriocellata</i> 粗頸龜 <i>Siebenrockiella crassicollis</i> 雷島粗頸龜 <i>Siebenrockiella</i> <i>leytensis</i> 蔗林龜 <i>Vijayachelys silvatica</i>	
動胸龜科 Kinosternidae		
科拉動胸龜 <i>Kinosternon cora</i> 沃格特動胸龜 <i>Kinosternon vogti</i>	窄橋匣龜 <i>Claudius angustatus</i> 動胸龜屬所有種 <i>Kinosternon</i> spp. (除被列入附錄 I 的物種) 沙氏麝香龜 <i>Staurotypus salvinii</i> 三棱麝香龜 <i>Staurotypus</i> <i>triporcatus</i> 小麝香龜屬所有種 <i>Sternotherus</i> spp.	
平胸龜科 Platysternidae		
★平胸龜科所有種 <i>Platysternidae</i> spp.		
側頸龜科 Podocnemididae		
	馬達加斯加大頭側頸龜 <i>Erymnochelys madagascariensis</i> 亞馬孫大頭側頸龜 <i>Peltocephalus dumerilianus</i> 南美側頸龜屬所有種 <i>Podocnemis</i> spp.	
陸龜科 Testudinidae		
輻紋陸龜 <i>Astrochelys radiata</i> 馬達加斯加陸龜 <i>Astrochelys</i> <i>yniphora</i> 象龜 <i>Chelonoidis niger</i> 印度星龜 <i>Geochelone elegans</i> 緬甸星龜 <i>Geochelone platynota</i> 黃緣沙龜 <i>Gopherus</i> <i>flavomarginatus</i> 哈姆紋龜 <i>Kinixys homeana</i> 餅乾龜 <i>Malacochersus tornieri</i> 幾何沙龜 <i>Psammobates</i> <i>geometricus</i> 馬達加斯加蛛網龜 <i>Pyxis</i> <i>arachnoides</i>	★陸龜科所有種 <i>Testudinidae</i> spp. ^{A24} (除被列入附錄 I 的物種)	

^{A23} 野生標本商業目的零限額。

^{A24} 對於蘇卡達陸龜 *Centrochelys sulcata*：野外獲得標本且以商業為主要目的貿易年度出口零限額。

附錄 I	附錄 II	附錄 III
扁尾蛛網龜 <i>Pyxis planicauda</i> 埃及陸龜 <i>Testudo kleinmanni</i>		
鱉科 Trionychidae		
刺鱉深色亞種 <i>Apalone spinifera atra</i> 小頭鱉 <i>Chitra chitra</i> 緬甸小頭鱉 <i>Chitra vandijki</i> 恆河鱉 <i>Nilssonia gangetica</i> 宏鱉 <i>Nilssonia hurum</i> 萊氏鱉 <i>Nilssonia leithii</i> 黑鱉 <i>Nilssonia nigricans</i>	亞洲鱉 <i>Amyda cartilaginea</i> 北美洲鱉屬所有種 <i>Apalone</i> spp. (除被列入附錄 I 的亞種) 小頭鱉屬所有種 <i>Chitra</i> spp. (除 被列入附錄 I 的物種) 努比亞盤鱉 <i>Cyclanorbis elegans</i> 塞內加爾盤鱉 <i>Cyclanorbis senegalensis</i> 歐氏圓鱉 <i>Cycloderma aubryi</i> 贊比亞圓鱉 <i>Cycloderma frenatum</i> 馬來鱉 <i>Dogania subplana</i> 斯里蘭卡緣板鱉 <i>Lissemys ceylonensis</i> 緣板鱉 <i>Lissemys punctata</i> 緬甸緣板鱉 <i>Lissemys scutata</i> 孔雀鱉 <i>Nilssonia formosa</i> ★山瑞鱉 <i>Palea steindachneri</i> ★鼈屬所有種 <i>Pelochelys</i> spp. ★砂鱉 <i>Pelodiscus axenaria</i> ★東北鱉 <i>Pelodiscus maackii</i> ★小鱉 <i>Pelodiscus parviformis</i> 大食斑鱉 <i>Rafetus euphraticus</i> ★斑鱉 <i>Rafetus swinhoei</i> 非洲鱉 <i>Trionyx triunguis</i>	
兩棲綱 AMPHIBIA		
無尾目 ANURA		
香蛙科 Aromobatidae		
	寬股異香蛙 <i>Allobates femoralis</i> 侯氏異香蛙 <i>Allobates hodli</i> 梅氏異香蛙 <i>Allobates myersi</i> 薩氏異香蛙 <i>Allobates zaparo</i> 鏽色異香蛙 <i>Anomaloglossus rufulus</i>	
蟾蜍科 Bufonidae		
巴爾胎生蟾蜍屬所有種 <i>Altiphrynoides</i> spp. 澤氏斑蟾 <i>Atelopus zeteki</i> 金蟾蜍 <i>Incilius periglenes</i> 胎生蟾屬所有種 <i>Nectophrynoides</i> spp. 利比里亞胎生蟾蜍屬所有種 <i>Nimbaphrynoides</i> spp. 查氏蟾蜍 <i>Sclerophrys channingi</i> 睫眉蟾蜍 <i>Sclerophrys superciliaris</i>		
智利蟾科 Calyptocephalellidae		

附錄 I	附錄 II	附錄 III
		蓋氏智利蟾 <i>Calyptocephalella gayi</i> (智利)
跗蛙科 Centrolenidae		
	跗蛙科所有種 <i>Centrolenidae</i> spp.	
箭毒蛙科 Dendrobatidae		
	亮彩毒蛙屬所有種 <i>Adelphobates</i> spp. 疣背毒蛙屬所有種 <i>Ameerega</i> spp. 安第斯毒蛙屬所有種 <i>Andinobates</i> spp. 箭毒蛙屬所有種 <i>Dendrobates</i> spp. 地毒蛙屬所有種 <i>Epipedobates</i> spp. 圓斑毒蛙屬所有種 <i>Excidobates</i> spp. 天藍微蹼毒蛙 <i>Hyloxalus azureiventris</i> 侏毒蛙屬所有種 <i>Minyobates</i> spp. 食卵毒蛙屬所有種 <i>Oophaga</i> spp. 安第斯帕魯羅毒蛙 <i>Paruwrobates andinus</i> 帕倫克帕魯羅毒蛙 <i>Paruwrobates erythromos</i> 葉毒蛙屬所有種 <i>Phyllobates</i> spp. 網紋毒蛙屬所有種 <i>Ranitomeya</i> spp.	
叉舌蛙科 Dicroglossidae		
	六趾蛙 <i>Euphlyctis hexadactylus</i> 印度虎紋蛙 <i>Hoplobatrachus tigerinus</i>	
雨蛙科 Hylidae		
	紅眼雨蛙屬所有種 <i>Agalychnis</i> spp. ^{A25} {包括安娜紅眼雨蛙 <i>Agalychnis annae</i> 、麗紅眼雨蛙 <i>A. callidryas</i> 、狐猴紅眼雨蛙 <i>A. lemur</i> 、銀瞬紅眼雨蛙 <i>A. moreletii</i> 、跳躍紅眼雨蛙 <i>A. saltator</i> 、滑翔紅眼雨蛙 <i>A. spurrelli</i> 和新陸紅眼雨蛙 <i>A. terranova</i> }	
曼蛙科 Mantellidae		
	曼蛙屬所有種 <i>Mantella</i> spp.	
姬蛙科 Microhylidae		
	安通吉爾暴蛙 <i>Dyscophus antongilii</i> 古氏暴蛙 <i>Dyscophus guineti</i>	

^{A25} 對於狐猴紅眼雨蛙 *Agalychnis lemur*：野外獲得標本商業目的年度出口零限額。

附錄 I	附錄 II	附錄 III
	島暴蛙 <i>Dyscophus insularis</i> 波波撥土蛙 <i>Scaphiophryne boribory</i> 戈氏撥土蛙 <i>Scaphiophryne gottlebei</i> 石紋撥土蛙 <i>Scaphiophryne marmorata</i> 棘撥土蛙 <i>Scaphiophryne spinosa</i>	
龜蟾科 Myobatrachidae		
	龜蟾屬所有種 <i>Rheobatrachus</i> spp. (除未被列入附錄的南龜蟾 <i>Rheobatrachus silus</i> 和北龜蟾 <i>Rheobatrachus vitellinus</i>)	
蛙科 RANIDAE		
	伊庇魯斯側褶蛙 <i>Pelophylax epeiroticus</i> (延期 18 個月即 2027 年 6 月 5 日起生效) 萊桑側褶蛙 <i>Pelophylax lessonae</i> (延期 18 個月即 2027 年 6 月 5 日起生效) ★湖側褶蛙 <i>Pelophylax ridibundus</i> (延期 18 個月即 2027 年 6 月 5 日起生效) 阿爾巴尼亞側褶蛙 <i>Pelophylax shqipericus</i> (延期 18 個月即 2027 年 6 月 5 日起生效)	
水蛙科 Telmatobiidae		
的的喀喀水蛙 <i>Telmatobius culeus</i>		
有尾目 CAUDATA		
鈍口螈科 Ambystomatidae		
	鈍口螈 <i>Ambystoma dumerilii</i> 墨西哥鈍口螈 <i>Ambystoma mexicanum</i>	
隱鰓鯢科 Cryptobranchidae		
★大鰓鯢屬所有種 <i>Andrias</i> spp.		美洲大鰓鯢 <i>Cryptobranchus alleganiensis</i> (美國)
小鰓鯢科 Hynobiidae		
		★安吉小鰓鯢 <i>Hynobius amjiensis</i> (中國)
蝾螈科 Salamandridae		
桔斑蝾螈 <i>Neurergus kaiseri</i>	★鎮海棘蝾螈 <i>Echinotriton chinhaiensis</i> ★高山棘蝾螈 <i>Echinotriton maxiquadratus</i> 老撾蝾螈 <i>Laotriton laoensis</i> ^{A25} ★瘰螈屬所有種 <i>Paramesotriton</i> spp. ★疣蝾螈屬所有種 <i>Tylototriton</i> spp.	★琉球棘蝾螈 <i>Echinotriton andersoni</i> ^{#18} (日本) 北非真蝾螈 <i>Salamandra algira</i> (阿爾及利亞)

^{A25} 野外獲得標本商業目的年度出口零限額。

^{#18} 不包括除卵、蛋外的部分和衍生物。

附錄 I	附錄 II	附錄 III
板鰓亞綱 ELASMOBRANCHII		
真鯊目 CARCHARHINIFORMES		
真鯊科 Carcharhinidae		
★長鰭真鯊 <i>Carcharhinus longimanus</i>	★真鯊科所有種 <i>Carcharhinidae</i> spp. (除被列入附錄I的物種)	
雙髻鯊科 Sphyrnidae		
	★雙髻鯊科所有種 <i>Sphyrnidae</i> spp.	
皺唇鯊科 Triakidae		
	翅鯊 <i>Galeorhinus galeus</i> (延期 18 個月即 2027 年 6 月 5 日起生效) ★星鯊屬所有種 <i>Mustelus</i> spp. (延期 18 個月即 2027 年 6 月 5 日起生效)	
鼠鯊目 LAMNIFORMES		
長尾鯊科 Alopiidae		
	★長尾鯊屬所有種 <i>Alopias</i> spp.	
姥鯊科 Cetorhinidae		
	★姥鯊 <i>Cetorhinus maximus</i>	
鼠鯊科 Lamnidae		
	★噬人鯊 <i>Carcharodon carcharias</i> ★尖吻鯖鯊 <i>Isurus oxyrinchus</i> ★長鰭鯖鯊 <i>Isurus paucus</i> 鼠鯊 <i>Lamna nasus</i>	
鱘目 MYLIOBATIFORMES		
蝠鱝科 Mobulidae		
★蝠鱝科所有種 <i>Mobulidae</i> spp.		
江魷科 Potamotrygonidae		
	白斑江魷 <i>Potamotrygon albimaculata</i> 亨氏江魷 <i>Potamotrygon henlei</i> 加布提江魷 <i>Potamotrygon jabuti</i> 利氏江魷 <i>Potamotrygon leopoldi</i> 馬奎斯江魷 <i>Potamotrygon marquesi</i> 巴西江魷 <i>Potamotrygon signata</i> 華氏江魷 <i>Potamotrygon wallacei</i>	巴西副江魷 <i>Paratrygon aiereba</i> (哥倫比亞) 江魷屬所有種 <i>Potamotrygon</i> spp. (僅限未列入附錄 II 的巴西種群) (巴西) 密星江魷 <i>Potamotrygon constellata</i> (哥倫比亞) 馬氏江魷 <i>Potamotrygon magdalenae</i> (哥倫比亞) 南美江魷 <i>Potamotrygon motoro</i> (哥倫比亞) 奧氏江魷 <i>Potamotrygon orbigny</i> (哥倫比亞) 施羅德氏江魷 <i>Potamotrygon schroederi</i> (哥倫比亞) 鏗棘江魷 <i>Potamotrygon scobina</i> (哥倫比亞) 耶氏江魷 <i>Potamotrygon yepezi</i> (哥倫比亞)

附錄 I	附錄 II	附錄 III
鬚鯊目 ORECTOLOBIFORMES		
鯨鯊科 Rhincodontidae		
★鯨鯊 <i>Rhincodon typus</i>		
犁頭鰩目 RHINOPRISTIFORMES		
藍吻犁頭鰩科 Glaucostegidae		
	★藍吻犁頭鰩屬所有種 <i>Glaucostegus</i> spp. ^{A25}	
鋸鰩科 Pristidae		
★鋸鰩科所有種 <i>Pristidae</i> spp.		
圓犁頭鰩科 Rhinidae		
	★圓犁頭鰩科所有種 <i>Rhinidae</i> spp. ^{A25}	
犁頭鰩科 Rhinobatidae		
	★犁頭鰩科所有種 <i>Rhinobatidae</i> spp.	
角鯊目 SQUALIFORMES		
刺鯊科 Centrophoridae		
	刺鯊科所有種 <i>Centrophoridae</i> spp.(延期 18 個月即 2027 年 6 月 5 日起生效)	
輻鰭亞綱 ACTINOPTERI		
鱒形目 ACIPENSERIFORMES		
	★鱒形目所有種 <i>ACIPENSERIFORMES</i> spp. (除被列入附錄 I 的物種)	
鱒科 Acipenseridae		
短吻鱒 <i>Acipenser brevirostrum</i> 鱒 <i>Acipenser sturio</i>		
鰻鱺目 ANGUILLIFORMES		
鰻鱺科 Anguillidae		
	歐洲鰻鱺 <i>Anguilla anguilla</i>	
鯉形目 CYPRINIFORMES		
胭脂魚科 Catostomidae		
丘裂鰭亞口魚 <i>Chasmistes cujus</i>		
鯉科 Cyprinidae		
湄公河原鯪 <i>Probarbus jullieni</i>	剛果盲鯪 <i>Caecobarbus geertsii</i>	
骨舌魚目 OSTEOGLOSSIFORMES		
巨骨舌魚科 Arapaimidae		
	巨巴西骨舌魚 <i>Arapaima gigas</i>	
骨舌魚科 Osteoglossidae		
美麗硬骨舌魚 <i>Scleropages formosus</i> 麗紋硬骨舌魚 <i>Scleropages inscriptus</i>		
鱸形目 PERCIFORMES		
隆頭魚科 Labridae		
	★波紋唇魚(蘇眉) <i>Cheilinus undulatus</i>	

^{A25} 野外獲得標本商業目的年度出口零限額。

附錄 I	附錄 II	附錄 III
蓋刺魚科 Pomacanthidae		
	克拉里昂刺蝶魚 <i>Holacanthus clarionensis</i>	林博氏刺蝶魚 <i>Holacanthus limbaughi</i> (法國)
石首魚科 Sciaenidae		
加利福尼亞灣石首魚 <i>Totoaba macdonaldi</i>		
鯰形目 SILURIFORMES		
甲鯰科 Loricariidae		
	斑馬下鈎鯰 <i>Hypancistrus zebra</i> A20	
鯰科 Pangasiidae		
★巨無齒鯰 <i>Pangasianodon gigas</i>		
海龍魚目 SYNGNATHIFORMES		
海龍魚科 Syngnathidae		
	★海馬屬所有種 <i>Hippocampus</i> spp.	
肺魚亞綱 DIPNEUSTI		
角齒肺魚目 CERATODONTIFORMES		
角齒肺魚科 Neoceratodontidae		
	澳大利亞肺魚 <i>Neoceratodus forsteri</i>	
腔棘魚亞綱 COELACANTHI		
腔棘魚目 COELACANTHIFORMES		
矛尾魚科 Latimeriidae		
矛尾魚屬所有種 <i>Latimeria</i> spp.		
棘皮動物門 ECHINODERMATA		
海參綱 HOLOTHUROIDEA		
槓手目 ASPIDOCHIROTIDA		
刺參科 Stichopodidae		
	★梅花參屬所有種 <i>Thelenota</i> spp.	暗色刺參 <i>Isostichopus fuscus</i> (厄瓜多爾)
海參目 HOLOTHURIIDA		
海參科 Holothuriidae		
	★黃乳海參 <i>Holothuria fuscogilva</i> 李氏海參 <i>Holothuria lessoni</i> (延期 18 个月即 2027 年 6 月 5 日起生效) 印度洋黑乳海參 <i>Holothuria nobilis</i> ★黑乳海參 <i>Holothuria whitmaei</i>	
節肢動物門 ARTHROPODA		
蛛形綱 ARACHNIDA		
蛛形目 ARANEAE		
捕鳥蛛科 Theraphosidae		
	墨西哥灰捕鳥蛛 <i>Aphonopelma pallidum</i> 短尾蛛屬所有種 <i>Brachypelma</i> spp. 智利紅玫瑰蛛 <i>Grammostola rosea</i>	多色加勒比蛛 <i>Caribena versicolor</i> (歐盟)

A20 野生標本商業目的出口零限額。

附錄 I	附錄 II	附錄 III
	飾紋捕鳥蛛屬所有種 <i>Poecilotheria</i> spp. 狹長緞尾蛛 <i>Sericopelma angustum</i> 球緞尾蛛 <i>Sericopelma embrithes</i> 烏蛛屬所有種 <i>Tliltocatl</i> spp.	
蠍形目 SCORPIONES		
蠍科 Scorpionidae		
	喀麥隆巨蠍 <i>Pandinus camerounensis</i> 獨裁巨蠍 <i>Pandinus dictator</i> 岡比亞巨蠍 <i>Pandinus gambiensis</i> 將軍巨蠍 <i>Pandinus imperator</i> 柔氏巨蠍 <i>Pandinus roeseli</i>	
昆蟲綱 INSECTA		
鞘翅目 COLEOPTERA		
鍬甲科 Lucanidae		
		考鍬甲屬所有種 <i>Colophon</i> spp. (南非)
金龜科 Scarabaeidae		
	撒旦犀金龜 <i>Dynastes satanas</i>	
鱗翅目 LEPIDOPTERA		
蛱蝶科 Nymphalidae		
		回紋彩襖蛱蝶玻利維亞亞種 <i>Agrias amydon boliviensis</i> (玻利維亞) 晶閃蝶拉邵梅亞種 <i>Morpho godartii lachaumei</i> (玻利維亞) 赤靴蛱蝶巴克利亞種 <i>Prepona praeneste buckleyana</i> (玻利維亞)
鳳蝶科 Papilionidae		
呂宋鳳蝶指名亞種 <i>Achillides chikae chikae</i> 呂宋鳳蝶民都洛亞種 <i>Achillides chikae hermeli</i> 亞力山大鳥翼鳳蝶 <i>Ornithoptera alexandrae</i> 荷馬鳳蝶 <i>Papilio homerus</i> 伯切爾番鳳蝶 <i>Parides burchellanus</i>	斯里蘭卡曙鳳蝶 <i>Atrophaneura jophon</i> 印度曙鳳蝶 <i>Atrophaneura pandiyana</i> ★褐鳳蝶屬所有種 <i>Bhutanitis</i> spp. 鳥翼鳳蝶屬所有種 <i>Ornithoptera</i> spp. (除被列入附錄 I 的物種) 科西嘉鳳蝶 <i>Papilio hospiton</i> ★阿波羅絹蝶 <i>Parnassius apollo</i> ★喙鳳蝶屬所有種 <i>Teinopalpus</i> spp. 紅頸鳳蝶屬所有種 <i>Trogonoptera</i> spp. ★裳鳳蝶屬所有種 <i>Troides</i> spp.	留尼汪鳳蝶 <i>Papilio phorbanta</i> (歐盟)
環節動物門 ANNELIDA		
蛭綱 HIRUDINOIDEA		
無吻蛭目 ARHYNCHOBDELLIDA		
醫蛭科 Hirudinidae		

附錄 I	附錄 II	附錄 III
	歐洲醫蛭 <i>Hirudo medicinalis</i> 側紋醫蛭 <i>Hirudo verbana</i>	
軟體動物門 MOLLUSCA 雙殼綱 BIVALVIA		
貽貝目 MYTILOIDA		
貽貝科 Mytilidae		
	普通石蠅 <i>Lithophaga lithophaga</i>	
珠蚌目 UNIONOIDA		
蚌科 Unionidae		
雕刻射蚌 <i>Conradilla caelata</i> 走蚌 <i>Dromus dromas</i> 冠前嵴蚌 <i>Epioblasma curtisi</i> 閃光前嵴蚌 <i>Epioblasma florentina</i> 沙氏前嵴蚌 <i>Epioblasma sampsonii</i> 全斜溝前嵴蚌 <i>Epioblasma sulcata perobliqua</i> 舵瘤前嵴蚌 <i>Epioblasma torulosa gubernaculum</i> 瘤前嵴蚌 <i>Epioblasma torulosa torulosa</i> 膨大前嵴蚌 <i>Epioblasma turgidula</i> 瓦氏前嵴蚌 <i>Epioblasma walkeri</i> 楔狀水蚌 <i>Fusconaia cuneolus</i> 水蚌 <i>Fusconaia edgariana</i> 希氏美麗蚌 <i>Lampsilis higginsii</i> 球美麗蚌 <i>Lampsilis orbiculata orbiculata</i> 多彩美麗蚌 <i>Lampsilis satur</i> 綠美麗蚌 <i>Lampsilis virescens</i> 皺疤豐底蚌 <i>Plethobasus cicatricosus</i> 古柏豐底蚌 <i>Plethobasus cooperianus</i> 滿側底蚌 <i>Pleurobema plenum</i> 大河蚌 <i>Potamilus capax</i> 中間方蚌 <i>Quadrula intermedia</i> 稀少方蚌 <i>Quadrula sparsa</i> 柱狀扁弓蚌 <i>Toxolasma cylindrella</i> V線珠蚌 <i>Unio nickliniana</i> 德科馬坦比哥珠蚌 <i>Unio tampicoensis tecomatensis</i> 橫條多毛蚌 <i>Villosa trabalis</i>	阿氏強膨蚌 <i>Cyprogenia aberti</i> 行瘤前嵴蚌 <i>Epioblasma torulosa rangiana</i> 棒形側底蚌 <i>Pleurobema clava</i>	
簾蛤目 VENEROIDA		
碑磔科 Tridacnidae		
	★碑磔科所有種 <i>Tridacnidae</i> spp.	
頭足綱 CEPHALOPODA		
鸚鵡螺目 NAUTILIDA		
鸚鵡螺科 Nautilidae		

附錄 I	附錄 II	附錄 III
	★鸚鵡螺科所有種 Nautilidae spp.	
腹足綱 GASTROPODA		
中腹足目 MESOGASTROPODA		
鳳螺科 Strombidae		
	大鳳螺 <i>Strombus gigas</i>	
柄眼目 STYLOMMATOPHORA		
小瑪瑙螺科 Achatinellidae		
小瑪瑙螺屬所有種 <i>Achatinella</i> spp.		
堅齒螺科 Camaenidae		
	美麗尖柱螺 <i>Papustyla pulcherrima</i>	
扁雕蝸牛科 Cepolidae		
彩條蝸牛屬所有種 <i>Polymita</i> spp.		
刺胞亞門 CNIDARIA		
珊瑚蟲綱 ANTHOZOA		
黑珊瑚目 ANTIPATHARIA		
	★黑珊瑚目所有種 ANTIPATHARIA spp.	
柳珊瑚目 GORGONACEAE		
紅珊瑚科 Coralliidae		
		★日本紅珊瑚 <i>Corallium japonicum</i> (中國) ★瘦長側珊瑚 <i>Pleurocorallium elatius</i> (中國) ★皮滑側紅珊瑚 <i>Pleurocorallium konojoi</i> (中國) ★巧側紅珊瑚 <i>Pleurocorallium secundum</i> (中國)
蒼珊瑚目 HELIOPORACEA		
蒼珊瑚科 Helioporidae		
	★蒼珊瑚科所有種 Helioporidae spp. ^{A26} {僅包括蒼珊瑚 <i>Heliopora coerulea</i> }	
石珊瑚目 SCLERACTINIA		
	★石珊瑚目所有種 SCLERACTINIA spp. ^{A26}	
多莖目 STOLONIFERA		
筍珊瑚科 Tubiporidae		
	★筍珊瑚科所有種 Tubiporidae spp. ^{A26}	
水螅綱 HYDROZOA		
多孔螅目 MILLEPORINA		
多孔螅科 Milleporidae		
	★多孔螅科所有種 Milleporidae spp. ^{A26}	

^{A26} 化石不受公約條款管制。

附錄 I	附錄 II	附錄 III
柱星螞目 STYLASTERINA		
柱星螞科 Stylasteridae		
	★柱星螞科所有種 Stylasteridae spp. ^{A26}	

^{A26} 化石不受公約條款管制。

植物 FLORA		
龍舌蘭科 AGAVACEAE		
小花龍舌蘭 (姬亂雲) <i>Agave parviflora</i>	皇后龍舌蘭 <i>Agave victoriae-reginae</i> ^{#4} 間型酒瓶蘭 <i>Nolina interrata</i> 克雷塔羅絲蘭 <i>Yucca queretaroensis</i>	
番杏科 AIZOACEAE		
		肉錐花屬所有種 <i>Conophytum</i> spp. (南非) 塊莖密枝玉 <i>Mestoklema tuberosum</i> (南非)
石蒜科 AMARYLLIDACEAE		
	雪花蓮屬所有種 <i>Galanthus</i> spp. ^{#4} 黃花石蒜屬所有種 <i>Sternbergia</i> spp. ^{#4}	
回歡草科 ANACAMPSEROTACEAE		
韌錦 <i>Anacampseros quinaria</i>	回歡草屬所有種 <i>Anacampseros</i> spp. ^{#4} { 包括阿旺尼亞草屬所有種 <i>Avonia</i> spp. } (除被列入附錄 I 的物種)	
漆樹科 ANACARDIACEAE		
	德氏漆 <i>Operculicarya decaryi</i> 織冠漆 <i>Operculicarya hyphaenoides</i> 象腿漆 <i>Operculicarya pachypus</i>	
夾竹桃科 APOCYNACEAE		
安博棒錘樹 <i>Pachypodium ambongense</i> 紅花棒錘樹 <i>Pachypodium baronii</i>	火地亞屬所有種 <i>Hoodia</i> spp. ^{#9} 棒錘樹屬所有種 <i>Pachypodium</i> spp. ^{#4} (除被列入附錄 I 的物種)	綠花白皮玉 <i>Raphionacme zeyheri</i> (南非)

^{#4} 所有部分和衍生物，但下列除外：

- 種子 (包括蘭科植物的種莢)，孢子和花粉 (包括花粉塊)。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子，以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔 (三角椰) *Drypis decaryi* 的種子。
- 離體培養以無菌容器運輸的幼苗或組織培養物；
- 人工培植植物的切花；
- 歸化的或人工培植的香莢蘭屬 *Vanilla* (蘭科 *Orchidaceae*) 和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物；
- 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus* (仙人掌科 *Cactaceae*) 植物的莖、花及其部分和衍生物；
- 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisyphilitica* 包裝好備零售的製成品；和
- 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cycnoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

^{#9} 所有部分和衍生物，但附有如下標籤的標本除外：“Produced from *Hoodia* spp. material obtained through controlled harvesting and production under the terms of an agreement with the relevant CITES Management Authority of Botswana under agreement No. BW/xxxxxx, Namibia under agreement No. NA/xxxxxx, South Africa under agreement No. ZA/xxxxxx” (標籤譯文為：“本品採用依據與相關CITES管理機構的協議條款，在受監管的採集和生產條件下獲得的火地亞屬所有種 *Hoodia* spp. 原料製成，協議編號：博茨瓦納 BW/xxxxxx、納米比亞 NA/xxxxxx、南非 ZA/xxxxxx。) 。

德氏棒錘樹 <i>Pachypodium decaryi</i> 矮紅花棒錘樹 (溫莎瓶幹) <i>Pachypodium windsorii</i>	★蛇根木 (印度蘿芙木) <i>Rauvolfia serpentina</i> #2	
五加科 ARALIACEAE		
	★人參 <i>Panax ginseng</i> #3 (僅俄羅斯種群；其他種群未被列入附錄) 西洋參 <i>Panax quinquefolius</i> #3	
南洋杉科 ARAUCARIACEAE		
智利南洋杉 <i>Araucaria araucana</i>		
天門冬科 ASPARAGACEAE		
	酒瓶蘭屬所有種 <i>Beaucarnea</i> spp.	
小蘗科 BERBERIDACEAE		
	★桃兒七 <i>Podophyllum hexandrum</i> #2	
紫葳科 BIGNONIACEAE		
	風鈴木屬所有種 <i>Handroanthus</i> spp. #17 金鈴木屬所有種 <i>Roseodendron</i> spp. #17 粉鈴木屬所有種 <i>Tabebuia</i> spp. #17	
鳳梨科 BROMELIACEAE		
	哈氏老人鬚 <i>Tillandsia harrisii</i> #4 卡氏老人鬚 <i>Tillandsia kammii</i> #4 早生老人鬚 <i>Tillandsia xerographica</i> #4	
橄欖科 BURSERACEAE		
	印度沒藥樹 <i>Commiphora wightii</i> #19	

#2 所有部分和衍生物，但下列者除外：

- a) 種子和花粉；及
- b) 包裝好備零售的製成品。

#3 根的整體、切片和部分，不包括粉末、丸劑、提取物、滋補品、茶飲、糖果製品等經加工的製品或衍生物。

#17 原木、鋸材、單板、膠合板和成型木。

#4 所有部分和衍生物，但下列除外：

- a) 種子 (包括蘭科植物的種莢)，孢子和花粉 (包括花粉塊)。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子，以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔 (三角椰) *Dypsys decaryi* 的種子。
- b) 離體培養以無菌容器運輸的幼苗或組織培養物；
- c) 人工培植植物的切花；
- d) 歸化的或人工培植的香荚蘭屬 *Vanilla* (蘭科 *Orchidaceae*) 和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物；
- e) 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus* (仙人掌科 *Cactaceae*) 植物的莖、花及其部分和衍生物；
- f) 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisiphilitica* 包裝好備零售的製成品；和
- g) 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cycnoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

#19 提取物 (包括樹脂、樹膠和精油) 和粉末，但以下包裝備零售的製成品除外：成品片劑、膠囊、丸劑、香水、化妝品、溶液劑、乳劑或混懸劑 (如浸泡油、純露、酊劑)，以及製成的香製品 (如線香、盤香)。

仙人掌科 CACTACEAE		
岩牡丹屬所有種 <i>Ariocarpus</i> spp. 星球 <i>Astrophytum asterias</i> 花籠 <i>Aztekium ritteri</i> 精美球 <i>Coryphantha werdermannii</i> 孔雀花屬所有種 <i>Discocactus</i> spp. 林氏鹿角掌 <i>Echinocereus ferreiranus</i> ssp. <i>lindsayorum</i> 珠毛柱 <i>Echinocereus schmollii</i> 小極光球 <i>Escobaria minima</i> 鬚彌山 <i>Escobaria sneedii</i> 白斜子 <i>Mammillaria pectinifera</i> {包括亞種 ssp. <i>solisioides</i> } 圓錐花座球 <i>Melocactus conoideus</i> 晚刺花座球 <i>Melocactus deinacanthus</i> 蒼白花座球 <i>Melocactus glaucescens</i> 疏刺花座球 <i>Melocactus paucispinus</i> 帝冠 <i>Obregonia denegrii</i> 金毛翁 <i>Pachycereus militaris</i> 布氏月華玉 <i>Pediocactus bradyi</i> 銀河玉 <i>Pediocactus knowltonii</i> 雛鸞球 <i>Pediocactus paradinei</i> 斑鳩球 <i>Pediocactus peeblesianus</i> 天狼 <i>Pediocactus sileri</i> 斧突球屬所有種 <i>Pelecypora</i> spp. 布氏白虹山 <i>Sclerocactus blainei</i> 突氏玄武玉 <i>Sclerocactus brevihamatus</i> ssp. <i>tobuschii</i> 短刺白虹山 <i>Sclerocactus brevispinus</i> 新墨西哥琥玉 <i>Sclerocactus cloverae</i> 白琅玉 <i>Sclerocactus erectocentrus</i> 蒼白玉 <i>Sclerocactus glaucus</i> 藤榮球 <i>Sclerocactus mariposensis</i> 月想玉 <i>Sclerocactus mesae-verdae</i>	仙人掌科所有種 CACTACEAE spp. ^{P1 #4} (除被列入附錄 I 的物種和未被列入附錄的木麒麟屬所有種 <i>Pereskia</i> spp.、麒麟掌屬所有種 <i>Pereskopsis</i> spp.和頂花掌屬所有種 <i>Quiabentia</i> spp.)	

^{P1} 下列雜交種和/或栽培品種的人工培植標本不受公約條款管制：

星孔雀 *Hatiora*×*graeseri*

圓齒蟹爪 *Schlumbergera*×*buckleyi*

幅花蟹爪 *Schlumbergera russelliana*×*Schlumbergera truncata*

奧氏蟹爪 *Schlumbergera orssichiana*×*Schlumbergera truncata*

掌狀蟹爪 *Schlumbergera opuntioides*×*Schlumbergera truncata*

蟹爪 (栽培品種) *Schlumbergera truncata* (cultivars)

仙人掌科所有種 *Cactaceae* spp. 的顏色突變體，並嫁接在下列砧木上：袖浦 *Harrisia* 'Jusbertii'、三棱量天尺 *Hylocereus trigonus* 或量天尺 *Hylocereus undatus*

黃毛掌 (栽培品種) *Opuntia microdasys* (cultivars 栽培品種)

尼氏琥玉 <i>Sclerocactus nyensis</i> 月童 <i>Sclerocactus papyracanthus</i> 毛刺球 <i>Sclerocactus pubispinus</i> 塞氏琥玉 <i>Sclerocactus sileri</i> 猶他球 <i>Sclerocactus wetlandicus</i> 懷氏虹山 <i>Sclerocactus wrightiae</i> 菊水玉屬所有種 <i>Strombocactus</i> spp. 姣麗球屬所有種 <i>Turbinicarpus</i> spp. 尤伯球屬所有種 <i>Uebelmannia</i> spp.		
多柱樹科 CARYOCARACEAE		
	多柱樹 <i>Caryocar costaricense</i> ^{#4}	
菊科 COMPOSITAE (Asteraceae)		
雲木香 <i>Saussurea costus</i>		棒葉厚敦菊 (卡拉菲厚敦菊) <i>Crassothonna clavifolia</i> (南非) 疣基厚敦菊 (裝甲厚敦菊) <i>Othonna armiana</i> (南非) 格加厚敦菊 (蟹甲厚敦菊) <i>Othonna cacalioides</i> (南非) 刺燭厚敦菊 (黑魔殿) <i>Othonna</i> <i>euphorbioides</i> (南非) 反折厚敦菊 (倒齒厚敦菊、刨花 厚敦菊) <i>Othonna retrorsa</i> (南非)
景天科 CRASSULACEAE		
	★紅景天屬所有種 <i>Rhodiola</i> spp. ^{#2}	毛花奇峰木 (布聖塔) <i>Tylecodon</i> <i>bodleyae</i> (南非) 厚葉奇峰木 (薛輝聖塔) <i>Tylecodon nolteei</i> (南非) 網狀奇峰木 (萬物想) <i>Tylecodon</i> <i>reticulatus</i> (南非)
葫蘆科 CUCURBITACEAE		
	柔毛沙葫蘆 (軟毛沙葫蘆) <i>Zygocycos pubescens</i>	

^{#4} 所有部分和衍生物，但下列除外：

- a) 種子 (包括蘭科植物的種莢)、孢子和花粉 (包括花粉塊)。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子，以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔 (三角椰) *Dypsys decaryi* 的種子。
- b) 離體培養以無菌容器運輸的幼苗或組織培養物；
- c) 人工培植植物的切花；
- d) 歸化的或人工培植的香莢蘭屬 *Vanilla* (蘭科 *Orchidaceae*) 和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物；
- e) 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus* (仙人掌科 *Cactaceae*) 植物的莖、花及其部分和衍生物；
- f) 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisyphilitica* 包裝好備零售的製成品；和
- g) 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cynoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

^{#2} 所有部分和衍生物，但下列者除外：

- a) 種子和花粉；及
- b) 包裝好備零售的製成品。

	三裂史葫蘆 (沙葫蘆) <i>Zygosicyos tripartitus</i>	
柏科 CUPRESSACEAE		
智利尚柏 <i>Fitzroya cupressoides</i> 皮爾格柏 <i>Pilgerodendron uviferum</i>	姆蘭杰南非柏 <i>Widdringtonia whytei</i>	
杪欏科 CYATHEACEAE		
	★杪欏屬所有種 <i>Cyathea</i> spp. #4	
蘇鐵科 CYCADACEAE		
印度蘇鐵 <i>Cycas beddomei</i>	★蘇鐵科所有種 CYCADACEAE spp. #4 (除被列入附錄 I 的物種)	
蚌殼蕨科 DICKSONIACEAE		
	★金毛狗 <i>Cibotium barometz</i> #4 蚌殼蕨屬所有種 <i>Dicksonia</i> spp. #4 (僅包括美洲種群, 其他種群未被列入附錄)	
龍樹科 DIDIEREACEAE		
	龍樹科所有種 DIDIEREACEAE spp. #4	
薯蕷科 DIOSCOREACEAE		
	★三角葉薯蕷 <i>Dioscorea deltoidea</i> #4	
茅膏菜科 DROSERACEAE		
	捕蠅草 <i>Dionaea muscipula</i> #4	
柿樹科 EBENACEAE		
	柿屬所有種 <i>Diospyros</i> spp. #5 (僅包括馬達加斯加種群, 其他種群未被列入附錄)	
大戟科 EUPHORBIACEAE		
安波沃本大戟 (安波麒麟) <i>Euphorbia ambovombensis</i> 蘇鐵大戟 <i>Euphorbia bupleurifolia</i> 聖皺葉麒麟 (開塞恩坦馬里大戟) <i>Euphorbia capsaintemariensis</i>	大戟屬所有種 <i>Euphorbia</i> spp. #2 #4 (僅包括肉質種類, 除被列入附錄 I 的物種和未被列入附錄的崖大戟 <i>Euphorbia misera</i>)	

#4 所有部分和衍生物, 但下列除外:

- 種子 (包括蘭科植物的種莢), 孢子和花粉 (包括花粉塊)。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子, 以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔 (三角椰) *Dypsis decaryi* 的種子。
- 離體培養以無菌容器運輸的幼苗或組織培養物;
- 人工培植植物的切花;
- 歸化的或人工培植的香莢蘭屬 *Vanilla* (蘭科 *Orchidaceae*) 和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物;
- 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus* (仙人掌科 *Cactaceae*) 植物的莖、花及其部分和衍生物;
- 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisyphilitica* 包裝好備零售的製成品; 和
- 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cynoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

#5 原木、鋸材和單板。

#2 彩雲閣 *Euphorbia trigona* 栽培品種的人工培植標本, 嫁接在人工培植的金剛纂 (霸王鞭) *Euphorbia nerifolia* 砧木上的龜紋箭 *Euphorbia lactea* 綴化、扇狀或顏色突變體人工培植的標本, 以及以單批次不少於 100 株或以上貿易且可清晰識別為人工培植標本的虎刺梅 (花麒麟) *Euphorbia 'Mili'* 栽培品種的人工培植標本, 不受本公約條款管制。

克氏大戟 <i>Euphorbia cremersii</i> {包括型 forma <i>viridifolia</i> 和變種 var. <i>rakotozafyi</i> } 筒葉大戟(筒葉麒麟) <i>Euphorbia cylindrifolia</i> {包括亞種 ssp. <i>tuberifera</i> } 德氏大戟(皺葉麒麟) <i>Euphorbia decaryi</i> {包括變種 vars. <i>ampanihyensis</i> · <i>robinsonii</i> 和 <i>spirosticha</i> } 費氏大戟(彩葉麒麟) <i>Euphorbia francoisii</i> 莫氏大戟 <i>Euphorbia moratii</i> {包括變種 vars. <i>antsingiensis</i> · <i>bemarahensis</i> 和 <i>multiflora</i> } 小序大戟 <i>Euphorbia parvicyathophora</i> 四體大戟 <i>Euphorbia quartziticola</i> 圖拉大戟 <i>Euphorbia tulearensis</i>		
殼斗科 FAGACEAE		
		★蒙古櫟 <i>Quercus mongolica</i> #5 (俄羅斯)
福桂樹科 FOUQUIERIACEAE		
簇生福桂樹 <i>Fouquieria fasciculata</i> 普氏福桂樹(白花福桂樹) <i>Fouquieria purpusii</i>	柱狀福桂樹(觀峰玉) <i>Fouquieria columnaris</i> #4	
牻牛兒苗科 GERANIACEAE		
		刺羽龍骨葵(刺月界) <i>Monsonia herrei</i> (南非) 多裂龍骨葵(黑皮月界) <i>Monsonia multifida</i> (南非) 硬皮龍骨葵 <i>Monsonia patersonii</i> (南非) 粗莖天竺葵 <i>Pelargonium crassicaule</i> (南非) 羽葉天竺葵(羽葉洋葵) <i>Pelargonium triste</i> (南非)

#5 原木、鋸材和單板。

#4 所有部分和衍生物，但下列除外：

- a) 種子(包括蘭科植物的種莢)，孢子和花粉(包括花粉塊)。這項豁免不適用於從墨西哥出口的仙人掌科所有種 Cactaceae spp. 的種子，以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角欖榔(三角椰) *Dypsys decaryi* 的種子。
- b) 離體培養以無菌容器運輸的幼苗或組織培養物；
- c) 人工培植植物的切花；
- d) 歸化的或人工培植的香莢蘭屬 *Vanilla* (蘭科 Orchidaceae) 和仙人掌科 Cactaceae 植物的果實及其部分和衍生物；
- e) 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus* (仙人掌科 Cactaceae) 植物的莖、花及其部分和衍生物；
- f) 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisyphilitica* 包裝好備零售的製成品；和
- g) 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cynoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

買麻藤科 GNETACEAE		
		★買麻藤 <i>Gnetum montanum</i> #1(尼泊爾)
胡桃科 JUGLANDACEAE		
	楓桃 <i>Oreomunnea pterocarpa</i> #4	
樟科 LAURACEAE		
	玫瑰安妮樟 <i>Aniba rosaeodora</i> #12	
豆科 LEGUMINOSAE (Fabaceae)		
巴西黑黃檀 <i>Dalbergia nigra</i>	緬茄屬所有種 <i>Azelia</i> spp. #17(僅包括非洲種群，其他種群未被列入附錄) ★黃檀屬所有種 <i>Dalbergia</i> spp. #15 (除被列入附錄 I 的物種) 二翅豆屬所有種 <i>Dipteryx</i> spp. #17 德米古夷蘇木 <i>Guibourtia demeusei</i> #15 佩萊古夷蘇木 <i>Guibourtia pellegriniana</i> #15 特氏古夷蘇木 <i>Guibourtia tessmannii</i> #15 巴西蘇木 <i>Paubrasilia echinata</i> #10 大美木豆 <i>Pericopsis elata</i> #17 多穗闊變豆 <i>Platymiscium</i>	

#1 所有部分和衍生物，但下列者除外：

- 種子、孢子和花粉（包括花粉塊）；
- 離體培養以無菌容器運輸的幼苗或組織培養物；
- 人工培植植物的切花；及
- 人工培植的香莢蘭屬 *Vanilla* 植物的果實及其部分和衍生物。

#4 所有部分和衍生物，但下列除外：

- 種子（包括蘭科植物的種莢），孢子和花粉（包括花粉塊）。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子，以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔（三角椰）*Dypsis decaryi* 的種子。
- 離體培養以無菌容器運輸的幼苗或組織培養物；
- 人工培植植物的切花；
- 歸化的或人工培植的香莢蘭屬 *Vanilla*（蘭科 *Orchidaceae*）和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物；
- 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus*（仙人掌科 *Cactaceae*）植物的莖、花及其部分和衍生物；
- 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisyphilitica* 包裝好備零售的製成品；和
- 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cycnoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

#12 原木、鋸材、單板、膠合板和提取物。成分中含有其提取物的製成品（包括香劑）不受公約管制。

#17 原木、鋸材、單板、膠合板和成型木。

#15 所有部分和衍生物，但下列者除外：

- 葉、花、花粉、果實和種子；
- 一批貨物含所列物種木材重量不超過10千克的製成品；
- 樂器成品、樂器零件成品和樂器附件成品；
- 交趾黃檀 *Dalbergia cochinchinensis* 的部分和衍生物受註釋#4約束；
- 源於並出口自墨西哥的黃檀屬所有種 *Dalbergia* spp. 的部分和衍生物受註釋#6約束。

#10 所有部分及衍生物均受管制，但符合下列條件的樂器成品、樂器附件成品和樂器零件成品除外：僅限非商業性貿易，且用途限於有償或無償演出、個人使用、展示、出借、比賽、教學、鑒定或維修；且不涉及所有權變更，運輸行為不得以在物主常住國境外銷售、轉讓或處置標本為目的。野生來源標本（來源代碼 W）的商業貿易配額為零。

	<p><i>parviflorum</i> ^{#4} 紫檀屬所有種 <i>Pterocarpus</i> spp. ^{#17} (除被列入附錄 II 採用註釋 #7 的檀香紫檀 <i>Pterocarpus santalinus</i> ; 僅包括非洲種群 , 其他種群未被列入附錄) 檀香紫檀 <i>Pterocarpus santalinus</i> ^{#7} 南方決明 <i>Senna meridionalis</i></p>	
<p>百合科 LILIACEAE</p>		
<p>微白蘆薈 <i>Aloe albida</i> 白花蘆薈(雪女王) <i>Aloe albiflora</i> 阿氏蘆薈 <i>Aloe alfredii</i> 貝氏蘆薈(斑蛇龍) <i>Aloe bakeri</i> 美麗蘆薈 <i>Aloe bellatula</i> 喜鈣蘆薈 <i>Aloe calcairophila</i> 扁蘆薈 <i>Aloe compressa</i> { 包括變種 vars. <i>paucituberculata</i> 和 <i>schistophila</i> } 德爾斐蘆薈 <i>Aloe delphinensis</i> 第可蘆薈 <i>Aloe descoingsii</i> 脆蘆薈 <i>Aloe fragilis</i> 十二卷狀蘆薈(琉璃姬孔雀) <i>Aloe haworthioides</i> { 包括變種 var. <i>aurantiaca</i> } 海倫蘆薈 <i>Aloe helenae</i> 豔蘆薈 <i>Aloe laeta</i> { 包括變種 var. <i>maniaensis</i> } 平行葉蘆薈 <i>Aloe parallelifolia</i> 小蘆薈 <i>Aloe parvula</i> 多葉蘆薈 <i>Aloe polyphylla</i> 勞氏蘆薈 <i>Aloe rauhii</i> 皺鱗蘆薈 <i>Aloe rugosquamosa</i> 異色蘆薈(變色蘆薈) <i>Aloe versicolor</i> 沃氏蘆薈 <i>Aloe vossii</i> 馬島樹蘆薈(蘇珊蘆薈) <i>Aloestrela suzannae</i> 巨樹蘆薈 <i>Aloidendron pillansii</i></p>	<p>蘆薈屬所有種 <i>Aloe</i> spp. ^{#4} (除被 列入附錄 I 的物種和未被列 入附錄的翠葉蘆薈 <i>Aloe vera</i> , 亦即 <i>Aloe barbadensis</i>) 蔓蘆薈屬所有種 <i>Aloiampelos</i> spp. ^{#4} 樹蘆薈屬所有種 <i>Aloidendron</i> spp. ^{#4} (除被列入附錄 I 的物種) 綾錦蘆薈屬所有種 <i>Aristaloe</i> spp. ^{#4} 什錦蘆薈屬所有種 <i>Gonialoe</i> spp. ^{#4} 摺扇蘆薈屬所有種 <i>Kumara</i> spp. ^{#4}</p>	

^{#7} 原木、木片、粉末和提取物。

^{#4} 所有部分和衍生物，但下列除外：

- a) 種子(包括蘭科植物的種莢)，孢子和花粉(包括花粉塊)。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子，以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔(三角椰) *Dypsis decaryi* 的種子。
- b) 離體培養以無菌容器運輸的幼苗或組織培養物；
- c) 人工培植植物的切花；
- d) 歸化的或人工培植的香莢蘭屬 *Vanilla* (蘭科 *Orchidaceae*) 和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物；
- e) 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus* (仙人掌科 *Cactaceae*) 植物的莖、花及其部分和衍生物；
- f) 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisyphilitica* 包裝好備零售的製成品；和
- g) 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cynoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

木蘭科 MAGNOLIACEAE		
		★蓋裂木 <i>Magnolia liliifera</i> var. <i>obovata</i> ^{#1} (尼泊爾)
錦葵科 MALVACEAE		
	格氏猴麵包樹 <i>Adansonia grandidieri</i> ^{#16}	
楝科 MELIACEAE		
	洋椿屬所有種 <i>Cedrela</i> spp. ^{#6} (僅包括新熱帶種群, 其他種群未被列入附錄) 卡雅棟屬所有種 <i>Khaya</i> spp. ^{#17} (僅包括非洲種群, 其他種群未被列入附錄) 矮桃花心木 <i>Swietenia humilis</i> ^{#4} 大葉桃花心木 <i>Swietenia macrophylla</i> ^{#6} (僅包括新熱帶種群, 其他種群未被列入附錄) 桃花心木 <i>Swietenia mahagoni</i> ^{#5}	
豬籠草科 NEPENTHACEAE		
卡西豬籠草 <i>Nepenthes khasiana</i> 拉賈豬籠草 <i>Nepenthes rajah</i>	★豬籠草屬所有種 <i>Nepenthes</i> spp. ^{#4} (除被列入附錄 I 的物種)	
木樨科 OLEACEAE		
		★水曲柳 <i>Fraxinus mandshurica</i> ^{#5} (俄羅斯)

^{#1} 所有部分和衍生物, 但下列者除外:

- 種子、孢子和花粉 (包括花粉塊);
- 離體培養以無菌容器運輸的幼苗或組織培養物;
- 人工培植植物的切花; 及
- 人工培植的香荚蘭屬 *Vanilla* 植物的果實及其部分和衍生物。

^{#16} 種子、果實和油。

^{#6} 原木、鋸材、單板和膠合板。

^{#17} 原木、鋸材、單板、膠合板和成型木。

^{#4} 所有部分和衍生物, 但下列除外:

- 種子 (包括蘭科植物的種莢), 孢子和花粉 (包括花粉塊)。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子, 以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔 (三角椰) *Dypsis decaryi* 的種子。
- 離體培養以無菌容器運輸的幼苗或組織培養物;
- 人工培植植物的切花;
- 歸化的或人工培植的香荚蘭屬 *Vanilla* (蘭科 *Orchidaceae*) 和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物;
- 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus* (仙人掌科 *Cactaceae*) 植物的莖、花及其部分和衍生物;
- 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisiphilitica* 包裝好備零售的製成品; 和
- 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cynoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

^{#5} 原木、鋸材和單板。

蘭科 ORCHIDACEAE		
馬達加斯加船形蘭 <i>Aerangis ellisii</i> ^{P4} 大花蕾立蘭 <i>Cattleya jongheana</i> ^{P4} 淺裂蕾立蘭 <i>Cattleya lobata</i> ^{P4} 血色石斛 <i>Dendrobium cruentum</i> ^{P4} 墨西哥兜蘭 <i>Mexipedium xerophyticum</i> ^{P4} ★兜蘭屬所有種 <i>Paphiopedilum</i> spp. ^{P4} 鴿蘭 <i>Peristeria elata</i> ^{P4} 美洲兜蘭屬所有種 <i>Phragmipedium</i> spp. ^{P4} ★雲南火焰蘭 <i>Renanthera imschootiana</i> ^{P4}	★蘭科所有種 ORCHIDACEAE spp. ^{P3 #4} (除被列入附錄 I 的物種)	
列當科 OROBANCHACEAE		
	★肉苁蓉 <i>Cistanche deserticola</i> ^{#4}	
棕櫚科 PALMAE (Arecaceae)		
擬散尾葵 <i>Dypsis decipiens</i> 智利椰子 <i>Jubaea chilensis</i>	馬島葵 <i>Beccariophoenix madagascariensis</i> ^{#4} 三角檳榔 (三角椰) <i>Dypsis decaryi</i> ^{#4} 狐猴葵 <i>Lemurophoenix halleuxii</i>	巨籽棕 <i>Lodoicea maldivica</i> ^{#13} (塞舌爾)

^{P4} 離體培養以無菌容器運輸的幼苗或組織培養物，僅當標本符合締約方大會同意的“人工培植”定義時，不受公約條款管制。

^{P3} 當滿足 a) 與 b) 項規定條件，下列屬人工培植的雜交種不受公約條款管制：蘭屬 *Cymbidium*、石斛屬 *Dendrobium*、蝴蝶蘭屬 *Phalaenopsis* 和萬代蘭屬 *Vanda*：

- a) 標本易於被識別為人工培植的，且無任何採集自野外的痕跡，如：因採集造成的機械損傷或嚴重脫水，同一分類單元的同批次貨物的標本生長不規則或形狀和大小不均勻，葉片附着藻類或其他附生生物，或遭昆蟲或其他有害生物侵害形成損傷；及
- b) i) 如在非開花狀態運輸，標本必須以獨立容器（如紙板箱、盒子、板條箱或集裝箱內的貨架）組成的貨物進行貿易，每個容器包含不少於 20 株同一雜交種的植株；每個容器內的植物必須表現出高度一致的形態和健康狀況；且貨物必須隨附能清楚地表明每一雜交種植株數量的文件，如發票；或
- ii) 如在開花狀態運輸，且每株標本至少帶有一朵完全開放的花，則不要求每批貨物的最低標本數量；但標本須經專業處理以符合商業零售標準，例如黏貼印刷標籤，或採用印刷包裝，註明雜交種名稱和最終加工國。相關標籤或包裝必須清晰可見且易於查證。

不能清楚地符合上述豁免條件的植株，必須隨附相應的CITES公約文件。

^{#4} 所有部分和衍生物，但下列除外：

- a) 種子（包括蘭科植物的種莢），孢子和花粉（包括花粉塊）。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子，以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔（三角椰）*Dypsis decaryi* 的種子。
- b) 離體培養以無菌容器運輸的幼苗或組織培養物；
- c) 人工培植植物的切花；
- d) 歸化的或人工培植的香葉蘭屬 *Vanilla*（蘭科 *Orchidaceae*）和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物；
- e) 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus*（仙人掌科 *Cactaceae*）植物的莖、花及其部分和衍生物；
- f) 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisyphilitica* 包裝好備零售的製成品；和
- g) 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cycnoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

^{#13} 果核（又稱“胚乳”“果肉”或“椰乾”）及其所有衍生物，不包括包裝好備零售的製成品。

	達氏仙茅棕 (瑪瑙椰子) <i>Marojejya darianii</i> 繁序雷文葵 <i>Ravenea louvelii</i> 河岸雷文葵 (國王椰子) <i>Ravenea rivularis</i> 林扇葵 <i>Satranala decussilvae</i> 長苞椰 <i>Voanioala gerardii</i>	
罌粟科 PAPAVERACEAE		
		尼泊爾綠絨蒿 <i>Meconopsis regia</i> #1 (尼泊爾)
西番蓮科 PASSIFLORACEAE		
	紫紅葉蒴蓮 <i>Adenia firingalavensis</i> 奧拉伯蒴蓮 (鱷魚蔓) <i>Adenia olaboensis</i> 小葉蒴蓮 <i>Adenia subsessilifolia</i>	多刺蒴蓮 (刺腺蔓) <i>Adenia spinosa</i> (南非)
胡麻科 PEDALIACEAE		
	黃花豔桐 <i>Uncarina grandidieri</i> 粉花豔桐 <i>Uncarina stellulifera</i>	
松科 PINACEAE		
危地馬拉冷杉 <i>Abies guatemalensis</i>		★紅松 <i>Pinus koraiensis</i> #5 (俄羅斯)
羅漢松科 PODOCARPACEAE		
	鸞葉羅漢松 <i>Podocarpus parlatorei</i> P7	★百日青 <i>Podocarpus neriifolius</i> #1 (尼泊爾)
馬齒莧科 PORTULACACEAE		
	鋸齒露薇花 <i>Lewisia serrata</i> #4	矮蠟莧樹 (延壽城) <i>Portulacaria pygmaea</i> (南非)
報春花科 PRIMULACEAE		
	仙客來屬所有種 <i>Cyclamen</i> spp. P5 #4	

#1 所有部分和衍生物，但下列者除外：

- 種子、孢子和花粉 (包括花粉塊)；
- 離體培養以無菌容器運輸的幼苗或組織培養物；
- 人工培植植物的切花；及
- 人工培植的香荚蘭屬 *Vanilla* 植物的果實及其部分和衍生物。

#5 原木、鋸材和單板。

P7 野生來源標本的商業貿易配額為零。

#4 所有部分和衍生物，但下列除外：

- 種子 (包括蘭科植物的種莢)，孢子和花粉 (包括花粉塊)。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子，以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔 (三角椰) *Dyssys decaryi* 的種子。
- 離體培養以無菌容器運輸的幼苗或組織培養物；
- 人工培植植物的切花；
- 歸化的或人工培植的香荚蘭屬 *Vanilla* (蘭科 *Orchidaceae*) 和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物；
- 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus* (仙人掌科 *Cactaceae*) 植物的莖、花及其部分和衍生物；
- 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisiphilitica* 包裝好備零售的製成品；和
- 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cynoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

P5 仙客來 *Cyclamen persicum* 栽培品種的人工培植標本不受公約條款管制。但此項豁免不適用於休眠塊莖標本的貿易。

毛茛科 RANUNCULACEAE		
	春福壽草 <i>Adonis vernalis</i> ^{#2} 白毛茛 <i>Hydrastis canadensis</i> ^{#8}	
薔薇科 ROSACEAE		
	非洲李 <i>Prunus africana</i> ^{#4}	
茜草科 RUBIACEAE		
	巴爾米木 <i>Balmea stormiae</i>	
檀香科 SANTALACEAE		
	非洲沙針 <i>Osyris lanceolata</i> ^{#2} (僅包括布隆迪、埃塞俄比亞、肯尼亞、盧旺達、烏干達和坦桑尼亞聯合共和國種群，其他種群未被列入附錄)	
瓶子草科 SARRACENIACEAE		
山地瓶子草 <i>Sarracenia oreophila</i> 阿拉巴馬瓶子草 <i>Sarracenia rubra</i> ssp. <i>alabamensis</i> 瓊斯瓶子草 <i>Sarracenia rubra</i> ssp. <i>jonesii</i>	瓶子草屬所有種 <i>Sarracenia</i> spp. ^{#4} (除被列入附錄 I 的物種)	
玄參科 SCROPHULARIACEAE		
	庫洛胡黃連 <i>Picrorhiza kurrooa</i> ^{#2} {不包括胡黃連 <i>Picrorhiza scrophulariiflora</i> }	
蕨蘇鐵科 STANGERIACEAE		
蕨蘇鐵 <i>Stangeria eriopus</i>	波溫鐵屬所有種 <i>Bowenia</i> spp. ^{#4}	
紫杉科 TAXACEAE		
	★紅豆杉 <i>Taxus chinensis</i> ^{#2} {包括該種的種下分類單元} ★東北紅豆杉 <i>Taxus cuspidata</i> ^{P6 #2} {包括該種的種下分類單元} ★密葉紅豆杉 <i>Taxus fauna</i> ^{#2} {包括	

^{#2} 所有部分和衍生物，但下列者除外：

- 種子和花粉；及
- 包裝好備零售的製成品。

^{#8} 地下部分（即根、根狀莖）：整體、部分和粉末。

^{#4} 所有部分和衍生物，但下列除外：

- 種子（包括蘭科植物的種莢），孢子和花粉（包括花粉塊）。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子，以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔（三角椰）*Dypsis decaryi* 的種子。
- 離體培養以無菌容器運輸的幼苗或組織培養物；
- 人工培植植物的切花；
- 歸化的或人工培植的香莢蘭屬 *Vanilla*（蘭科 *Orchidaceae*）和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物；
- 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus*（仙人掌科 *Cactaceae*）植物的莖、花及其部分和衍生物；
- 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisiphilitica* 包裝好備零售的製成品；和
- 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cycnoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

^{P6} 人工培植的東北紅豆杉 *Taxus cuspidata* 雜交種或栽培品種，若為栽於花盆或其他小型容器的活體植株，且每批貨物均隨附一份標籤或文件，註明分類單元的名稱及“artificially propagated (人工培植)”字樣，則不受公約條款管制。

	該種的種下分類單元 蘇門答臘紅豆杉 <i>Taxus sumatrana</i> ^{#2} {包括該種的種下分類單元} ★喜馬拉雅紅豆杉 <i>Taxus wallichiana</i> ^{#2}	
瑞香科 THYMELAEACEAE (Aquilariaceae)		
	★沉香屬所有種 <i>Aquilaria</i> spp. ^{#14} 梭柱木屬所有種 <i>Gonystylus</i> spp. ^{#4} 擬沉香屬所有種 <i>Gyrinops</i> spp. ^{#14}	
水青樹科 TROCHODENDRACEAE (Tetracentraceae)		
		★水青樹 <i>Tetracentron sinense</i> ^{#1} (尼泊爾)
敗醬科 VALERIANACEAE		
	★匙葉甘松(甘松) <i>Nardostachys jatamansi</i> ^{#2}	
葡萄科 VITACEAE		
	象足葡萄甕 <i>Cyphostemma elephantopus</i> 拉扎葡萄甕 <i>Cyphostemma laza</i> 絨葉葡萄瓮 (蒙氏葡萄甕) <i>Cyphostemma montagnacii</i>	
百歲葉科 WELWITSCHIACEAE		
	百歲蘭 <i>Welwitschia mirabilis</i> ^{#4}	

^{#2} 所有部分和衍生物，但下列者除外：

- a) 種子和花粉；及
- b) 包裝好備零售的製成品。

^{#14} 所有部分和衍生物，但下列者除外：

- a) 種子和花粉；
- b) 離體培養以無菌容器運輸的幼苗或組織培養物；
- c) 果實；
- d) 葉；
- e) 經提取後的沉香粉末，包括以這些粉末壓製成的各種形狀的產品；
- f) 包裝好備零售的製成品，這項豁免不適用於木片、珠、念珠和雕刻品。

^{#4} 所有部分和衍生物，但下列者除外：

- a) 種子（包括蘭科植物的種莢），孢子和花粉（包括花粉塊）。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子，以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔（三角椰）*Dypsis decaryi* 的種子。
- b) 離體培養以無菌容器運輸的幼苗或組織培養物；
- c) 人工培植植物的切花；
- d) 歸化的或人工培植的香莢蘭屬 *Vanilla*（蘭科 *Orchidaceae*）和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物；
- e) 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus*（仙人掌科 *Cactaceae*）植物的莖、花及其部分和衍生物；
- f) 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisyphilitica* 包裝好備零售的製成品；和
- g) 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cynoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

^{#1} 所有部分和衍生物，但下列者除外：

- a) 種子、孢子和花粉（包括花粉塊）；
- b) 離體培養以無菌容器運輸的幼苗或組織培養物；
- c) 人工培植植物的切花；及
- d) 人工培植的香莢蘭屬 *Vanilla* 植物的果實及其部分和衍生物。

澤米科 ZAMIACEAE		
角狀澤米屬所有種 <i>Ceratozamia</i> spp. 非州蘇鐵屬所有種 <i>Encephalartos</i> spp. 小蘇鐵 <i>Microcycas calocoma</i> 哥倫比亞蘇鐵 <i>Zamia restrepoi</i>	澤米科所有種 ZAMIACEAE spp. ^{#4} (除被列入附錄 I 的物種)	
薑科 ZINGIBERACEAE		
	菲律賓薑花 <i>Hedychium philippinense</i> ^{#4} 埃塞俄比亞野薑 <i>Siphonochilus aethiopicus</i> (僅包括莫桑比克、南非、斯威士蘭和津巴布韋種群，其他種群未被列入附錄)	
蒺藜科 ZYGOPHYLLACEAE		
	薩米維臘木 <i>Bulnesia sarmientoi</i> ^{#11} 愈瘡木屬所有種 <i>Guaiacum</i> spp. ^{#2}	

^{#4} 所有部分和衍生物，但下列除外：

- a) 種子（包括蘭科植物的種莢），孢子和花粉（包括花粉塊）。這項豁免不適用於從墨西哥出口的仙人掌科所有種 *Cactaceae* spp. 的種子，以及從馬達加斯加出口的馬島葵 *Beccariophoenix madagascariensis* 和三角檳榔（三角椰）*Dypsis decaryi* 的種子。
- b) 離體培養以無菌容器運輸的幼苗或組織培養物；
- c) 人工培植植物的切花；
- d) 歸化的或人工培植的香荚蘭屬 *Vanilla*（蘭科 *Orchidaceae*）和仙人掌科 *Cactaceae* 植物的果實及其部分和衍生物；
- e) 歸化的或人工培植的仙人掌屬仙人掌亞屬 *Opuntia* Subgenus *Opuntia* 和蛇鞭柱屬 *Selenicereus*（仙人掌科 *Cactaceae*）植物的莖、花及其部分和衍生物；
- f) 好望角蘆薈 *Aloe ferox* 和蠟大戟 *Euphorbia antisyphilitica* 包裝好備零售的製成品；和
- g) 含人工培植所獲的白及 *Bletilla striata*、庫氏天鵝蘭 *Cynoches cooperi*、天麻 *Gastrodia elata*、美麗蝴蝶蘭 *Phalaenopsis amabilis* 或羅氏蝴蝶蘭 *Phalaenopsis lobbii* 部分和衍生物的包裝好備零售的化妝品製成品。

^{#11} 原木、鋸材、單板、膠合板、粉末和提取物。以此類提取物為成品的製成品（包括香劑），不受公約管制。

^{#2} 所有部分和衍生物，但下列者除外：

- a) 種子和花粉；及
- b) 包裝好備零售的製成品。