

ZASTUPNIČKI DOM HRVATSKOGA DRŽAVNOG SABORA

Na temelju članka 89. Ustava Republike Hrvatske, donosim

ODLUKU

O PROGLAŠENJU ZAKONA O POTVRĐIVANJU KONVENCIJE O MEĐUNARODNOJ TRGOVINI UGROŽENIM VRSTAMA DIVLJIH ŽIVOTINJA I BILJAKA (CITES)

Prolašavam Zakon o potvrđivanju Konvencije o međunarodnoj trgovini ugroženim vrstama divljih životinja i biljaka (CITES), koji je donio Zastupnički dom Hrvatskoga državnog sabora na sjednici 24. rujna 1999.

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Zagreb, 29. rujna 1999.

Predsjednik
Republike Hrvatske
dr. Franjo Tuđman, v. r.

ZAKON

O POTVRĐIVANJU KONVENCIJE O MEĐUNARODNOJ TRGOVINI UGROŽENIM VRSTAMA DIVLJIH ŽIVOTINJA I BILJAKA (CITES)

Članak 1.

Potvrđuje se Konvencija o međunarodnoj trgovini ugroženim vrstama divljih životinja i biljaka (CITES), potpisana na međuvladinoj konferenciji u Washingtonu, D. C., 3. ožujka 1973. godine, koja je stupila na snagu 1. srpnja 1975. godine, a dopunjena je 1979. godine u Bonnu, zajedno s Amandmanom na članak XXI. Konvencije, donesenim 1983. godine u Gaboronu, Botswana.

Konvencija je u izvorniku pisana na engleskom, francuskom, kineskom, ruskom i španjolskom jeziku.

Članak 2.

Konvencija i Amandman na članak XXI. Konvencije u izvorniku na engleskom i u prijevodu na hrvatski jezik glase:

**KONVENCIJA O MEĐUNARODNOJ TRGOVINI UGROŽENIM VRSTAMA
DIVLJIH ŽIVOTINJA I BILJAKA**

Potpisana u Washingtonu, D. C., 3. ožujka 1973. godine

Dopunjena u Bonnu, 22. lipnja 1979. godine

Stranke,

Uviđajući da su divlje životinje i biljke u svojim mnogostrukim izvanrednim i raznovrsnim oblicima nezamjenjivi dio zemljinih prirodnih sustava koji je potrebno štititi za ovu i za buduće generacije;

svjesne stalnorastuće vrijednosti divljih životinja i biljaka, s estetskog, znanstvenog, kulturnog, rekreacijskog i gospodarskog stajališta;

uviđajući da narodi i države jesu i moraju biti najbolji zaštitnici vlastitih divljih životinja i biljaka;

uviđajući, osim toga, da je međunarodna suradnja izuzetno važna za zaštitu određenih vrsta divljih životinja i biljaka od prekomjernog iskorištavanja putem međunarodne trgovine;

uvjerenе u žurnost poduzimanja odgovarajućih mjera u tom smislu;

sporazumjele su se kako slijedi:

Članak I.

DEFINICIJE

Za potrebe ove Konvencije, ukoliko kontekst ne razumijeva drukčije:

(a) »*Vrsta*« znači bilo koju vrstu, podvrstu ili njezinu zemljopisno izdvojenu populaciju;

(b) »*Primjerak*« znači:

(i) bilo koju životinju ili biljku, bez obzira na to da li je živa ili mrtva;

(ii) u slučaju životinje: za vrste uključene u dodatke I. i II., bilo koji lako prepoznatljivi njezin dio ili derivat, a za vrste uključene u Dodatak III., bilo koji lako prepoznatljivi njezin dio ili derivat naveden u Dodatku III. za tu vrstu;

(iii) u slučaju biljke: za vrste uključene u Dodatak I., bilo koji lako prepoznatljivi njezin dio ili derivat, a za vrste uključene u dodatke II. i III. bilo koji lako prepoznatljivi njezin dio ili derivat naveden u dodacima II. i III. za tu vrstu;

(c) »*Trgovina*« znači izvoz/iznošenje, ponovni izvoz/iznošenje, uvoz/unošenje, te unošenje s mora;

(d) »*Ponovni izvoz*« znači izvoz/iznošenje svakoga primjerka koji je prethodno bio uvezen/unesen.

(e) »*Unošenje s mora*« znači prenošenje u državu primjeraka, bilo koje vrste, koji su bili uzeti iz morskog okoliša koji nije pod jurisdikcijom ni jedne države;

(f) »*Znanstveno tijelo*« znači državno znanstveno tijelo određeno u skladu s člankom LX.;

(g) »*Ovlaštena uprava*« znači državno upravno tijelo imenovano u skladu s člankom IX.;

(h) »*Stranka*« znači državu u kojoj je ova Konvencija stupila na snagu.

Članak II.

TEMELJNA NAČELA

1. Dodatak I. će uključivati sve vrste kojima prijeti izumiranje, a koje ugrožava ili može ugroziti, trgovina, Trgovina primjercima ovih vrsta mora biti podvrgnuta posebno strogim propisima, kako se ne bi dalje ugrožavao njihov opstanak, a smije se dopustiti samo u posebnim okolnostima.

2. Dodatak II. će uključivati:

(a) sve vrste kojima možda trenutačno ne prijeti izumiranje, ali se to može dogoditi ukoliko trgovina primjercima takvih vrsta ne bude podlijegala strogim propisima radi izbjegavanja njihova iskorištavanja na način koji ugrožava njihov opstanak;

(b) druge vrste koje moraju biti podložne propisima kako bi trgovina primjercima nekih vrsta navedenih u podstavku (a) ovoga stavka, bila podvrgnuta djelatnom nadzoru.

3. Dodatak III. će uključivati sve vrste koje bilo koja stranka utvrdi kao vrste koje podliježu propisima u okviru njezine jurisdikcije, s ciljem sprječavanja ili ograničavanja njihova iskorištavanja, i za nadzor čije trgovine joj je potrebna suradnja drugih stranaka.

4. Stranke neće dopustiti trgovinu primjercima vrsta sadržanih u dodacima I., II. i III., osim u skladu s odredbama ove Konvencije.

Članak III.

REGULIRANJE TRGOVINE PRIMJERCIMA VRSTA UKLJUČENIH U DODATAK I.

1. Cjelokupna trgovina primjercima vrsta uključenih u Dodatak I. odvijat će se u skladu s odredbama ovoga članka.

2. Izvoz/iznošenje svakoga primjerka vrste uključene u Dodatak I. razumijevat će prethodno izdavanje i predočenje izvoznog dopuštenja. Izvozno dopuštenje će se izdati samo ukoliko su ispunjeni sljedeći uvjeti:

(a) ako je znanstveno tijelo države izvoznice izdalo mišljenje da takav izvoz/iznošenje neće štetiti opstanku te vrste;

(b) ako je ovlaštena uprava države izvoznice uvjerenjena da se do primjerka nije došlo u suprotnosti sa državnim zakonima koji se odnose na zaštitu životinjskih i biljnih vrsta;

(c) ako je ovlaštena uprava države izvoznice uvjerenjena da će svi živi primjerci biti pripremljeni i isporučeni na takav način koji će smanjiti na najmanju mjeru mogućnost njihova ozljeđivanja, oštećenja zdravlja ili izlaganja okrutnom ponašanju;

(d) ako je ovlaštena uprava države izvoznice uvjerenjena da je izdano uvozno dopuštenje za taj primjerak.

3. Uvoz/unošenje svakog primjerka vrste uključene u Dodatak I. razumijevat će prethodno izdavanje i predočenje uvoznog dopuštenja, te izvoznog dopuštenja ili uvjerenja o ponovnom izvozu. Uvozno dopuštenje će se izdati samo ukoliko su ispunjeni sljedeći uvjeti:

(a) ako je znanstveno tijelo države uvoznice izdalo mišljenje da se primjerak uvozi/unosi u svrhe koje nisu štetne za opstanak te vrste;

(b) ako je znanstveno tijelo države uvoznice uvjerenjeno da je predviđeni primalac živog primjerka na odgovarajući način opremljen za držanje i brigu o njemu;

(c) ako je ovlaštena uprava države uvoznice uvjerenjena da se primjerak neće koristiti u prvenstveno komercijalne svrhe.

4. Ponovni izvoz/iznošenje svakoga primjerka vrste uključene u Dodatak 1. razumijevat će prethodno izdavanje i predočenje uvjerenja o ponovnom izvozu. Uvjerenje o ponovnom izvozu će se izdati samo ukoliko su ispunjeni sljedeći uvjeti:

(a) ako je ovlaštena uprava države ponovnog izvoza uvjerenjena da je primjerak bio uvezen/unesen u tu državu u skladu s odredbama ove Konvencije;

(b) ako je ovlaštena uprava države ponovnog izvoza uvjerenjena da će svi živi primjerci biti pripremljeni i isporučeni na takav način koji će smanjiti na najmanju mjeru mogućnost njihova ozljeđivanja, oštećenja zdravlja ili izlaganja okrutnom ponašanju;

i

(c) ako je ovlaštena uprava države ponovnog izvoza uvjerenjena da je izdano uvozno dopuštenje za svaki živi primjerak.

5. Unošenje s mora svakoga primjerka vrste uključene u Dodatak 1. razumijevat će prethodno izdavanje uvjerenja od strane ovlaštene uprave države u koju se primjerak unosi. Uvjerenje će se izdati samo ukoliko su ispunjeni sljedeći uvjeti:

- (a) ako je znanstveno tijelo države u koju se primjerak unosi izdalo mišljenje da unošenje neće biti štetno za opstanak te vrste;
- (b) ako je ovlaštena uprava države u koju se primjerak unosi uvjerena da je predviđeni primalac živog primjerka na odgovarajući način opremljen za držanje i brigu o njemu;
- (c) ako je ovlaštena uprava države u koju se primjerak unosi uvjerena da se primjerak neće koristiti u prvenstveno komercijalne svrhe.

Članak IV.

REGULIRANJE TRGOVINE PRIMJERCIMA VRSTA UKLJUČENIH U DODATAK - II.

1. Cjelokupna trgovina primjercima vrsta uključenih u Dodatak II. će se odvijati u skladu s odredbama ovoga članka.
2. Izvoz/iznošenje svakoga primjerka vrste uključene u Dodatak II. razumijevat će prethodno izdavanje i predočenje izvoznog dopuštenja. Izvozno dopuštenje će se izdati samo ukoliko su ispunjeni sljedeći uvjeti:
 - (a) ako je znanstveno tijelo države izvoznice izdalo mišljenje da takav izvoz/iznošenje neće štetiti opstanku te vrste;
 - (b) ako je ovlaštena uprava države izvoznice uvjerena da se do primjerka nije došlo u suprotnosti sa državnim zakonima koji se odnose na zaštitu faune i flore;
 - (c) ako je ovlaštena uprava države izvoznice uvjerena da će svi živi primjerci biti pripremljeni i isporučeni na takav način koji će smanjiti na najmanju mjeru mogućnost njihova ozljeđivanja, oštećenja zdravlja ili izlaganja okrutnom ponašanju.
3. Znanstveno tijelo u svakoj stranki će nadzirati kako izdavanje izvoznih dopuštenja od strane države za primjerke vrsta uključenih u Dodatak II., tako i sam izvoz/iznošenje tih primjeraka. Kad god znanstveno tijelo utvrdi da je potrebno ograničiti izvoz/iznošenje primjeraka bilo koje vrste kako bi se ona održala u svojem području rasprostranjenja na razini koja je u skladu s njezinom ulogom u ekološkim sustavima u kojima se javlja, a znatno iznad razine na kojoj bi ta vrsta mogla ispunjavati uvjete za uključivanje u Dodatak 1., znanstveno tijelo će preporučiti odgovarajućoj ovlaštenoj upravi pogodne mjere koje treba poduzeti u svrhu ograničavanja izdavanja izvoznih dopuštenja, za primjerke te vrste.
4. Uvoz unošenja svakog primjerka vrste uključene u Dodatak II. razumijevat će prethodno predočenje izvoznog dopuštenja ili uvjerenja o ponovnom izvozu.
5. Ponovni izvoz svakoga primjerka vrste uključene u Dodatak II. razumijevat će prethodno izdavanje i predočenje uvjerenja o ponovnom izvozu. Uvjerenje o ponovnom izvozu će se izdati samo ukoliko su ispunjeni sljedeći uvjeti:
 - (a) ako je ovlaštena uprava države ponovnog izvoza uvjerena da je primjerak bio uvezen/unesen u tu državu u skladu s odredbama ove Konvencije;

(b) ako je ovlaštena uprava države ponovnog izvoza uvjerenjena da će svi živi primjerci biti pripremljeni i isporučeni na takav način koji će smanjiti na najmanju mjeru mogućnost njihova ozljeđivanja, oštećenja zdravlja ili izlaganja okrutnom ponašanju.

6. Unošenje s mora svakoga primjerka vrste uključene u Dodatak II. podrazumijevat će prethodno izdavanje uvjerenjena od strane ovlaštene uprave države u koju se primjerak unosi. Uvjerenje će se izdati samo ukoliko su ispunjeni sljedeći uvjeti:

(a) ako je znanstveno tijelo države u koju se primjerak unosi izdalo mišljenje da unošenje neće biti štetno za opstanak te vrste;

(b) ako je ovlaštena uprava države u koju se primjerak unosi uvjerenjena da će se tim primjerkom rukovati na takav način koji će smanjiti na najmanju mjeru mogućnost njegova ozljeđivanja, oštećenja zdravlja ili izlaganja okrutnom ponašanju.

7. Uvjerenjena navedena u stavku 6. ovoga članka mogu se izdavati po preporuci znanstvenoga tijela, u dogovoru s ostalim državnim znanstvenim tijelima ili, kad je to prikladno, s međunarodnim znanstvenim tijelima u svezi s ukupnim brojem primjeraka koji se mogu unijeti u razdoblju koje ne prelazi godinu dana.

Članak V.

REGULIRANJE TRGOVINE PRIMJERCIMA VRSTA UKLJUČENIH U DODATAK III.

1. Cjelokupna trgovina primjercima vrsta uključenih u Dodatak III. odvijat će se u skladu s odredbama ovoga članka.

2. Izvoz/iznošenje svakoga primjerka vrste uključene u Dodatak III. iz svake države koja je uključila tu vrstu u Dodatak III., razumijevat će prethodno izdavanje i predočenje izvoznog dopuštenja. Izvozno dopuštenje će se izdati samo ukoliko su ispunjeni sljedeći uvjeti:

(a) ako je ovlaštena uprava države izvoznice uvjerenjena da se do primjerka nije došlo u suprotnosti sa državnim zakonima koji se odnose na zaštitu životinjskih i biljnih vrsta;

(b) ako je ovlaštena uprava države izvoznice uvjerenjena da će svi živi primjerci biti pripremljeni i isporučeni na način koji će smanjiti na najmanju mjeru mogućnost njihova ozljeđivanja, oštećenja zdravlja ili izlaganja okrutnom ponašanju.

3. Uvoz/unošenje svakog primjerka vrste uključene u Dodatak III. razumijevat će, osim u uvjetima na koje se primjenjuje stavak 4. ovoga članka, prethodno predočenje uvjerenjena o porijeklu i, ako se radi o uvozu/unošenju iz države koja je uključila tu vrstu u Dodatak III. izvoznog dopuštenja.

4. U slučaju ponovnog izvoza/iznošenja, država uvoza/unošenja prihvatit će uvjerenje koje je izdala ovlaštena uprava države ponovnog izvoza/iznošenja, da je primjerak bio prosljeđen u tu državu ili da se ponovno izvozi iznosi, kao dokaz da su bile poštivane odredbe ove Konvencije u odnosu na dan primjerak.

Članak VI.

DOPUŠTENJA I UVJERENJA

1. Dopuštenja i uvjerenja koja se izdaju na osnovi odredbi članaka III., IV. i V. moraju biti u skladu s odredbama ovoga članka.
2. Izvozno dopuštenje mora sadržavati podatke navedene u modelu prikazanom u Dodatku IV. i smije se koristiti za izvoz/iznošenje samo u razdoblju od šest mjeseci nakon datuma izdavanja.
3. Svako dopuštenje ili uvjerenje mora sadržavati ime ove Konvencije, ime i pečat ovlaštene uprave koja ga izdaje te kontrolni broj koji mu daje ovlaštena uprava.
4. Svaka kopija dopuštenja ili uvjerenja kojega izdaje ovlaštena uprava bit će jasno označena kao kopija i nijedna takva kopija se ne smije koristiti umjesto originala, osim u mjeri u kojoj je to uobičajeno.
5. Potrebno je posebno dopuštenje ili uvjerenje za svaku pošiljku primjeraka.
6. Ovlaštena uprava države uvoza/unošenja nekoga primjerka poništiti će i zadržati izvozno dopuštenje ili uvjerenje o ponovnom izvozu i svako odgovarajuće uvozno dopuštenje predočeno u svezi s uvozom/unošenjem toga primjerka.
7. Gdje je to moguće i ostvarljivo, ovlaštena uprava može staviti oznaku na bilo koji primjerak radi njegove lakše identifikacije. U tu svrhu »oznaka« znači bilo kakav neizbrisivi otisak, olovni pečat ili drugo odgovarajuće sredstvo identificiranja primjerka, tako izrađeno da učini što težim njegovo krivotvorenje od strane neovlaštenih osoba.

Članak VII.

IZUZEĆA I OSTALE POSEBNE ODREDBE VEZANE ZA TRGOVINU

1. Odredbe članaka III., IV. i V. ne odnose se na tranzit ili pretovar primjeraka u slučaju prolaska preko ili zadržavanja na teritoriju stranke, dok su primjerci na carinskoj kontroli.
2. Kad je ovlaštena uprava države izvoza/iznošenja ili ponovnog izvoza/iznošenja uvjerenjena da je primjerak bio nabavljen prije nego su se odredbe ove Konvencije počele primjenjivati na taj primjerak, odredbe članaka III., IV. i V. neće se primjenjivati na taj primjerak, ukoliko ovlaštena uprava izda u tom smislu odgovarajuće uvjerenje.
3. Odredbe članaka III., IV. i V. neće se primjenjivati na primjerke koji su osobni ili kućanski predmeti. Ovo izuzeće se ne odnosi na slučajeve:
 - (a) kada se radi o primjercima vrsta uključenih u Dodatak 1., ukoliko ih je vlasnik nabavio izvan države u kojoj je stalno nastanjen, a unosi se u tu državu; ili

(b) kada se radi o primjercima vrsta uključenih u Dodatak II:

(i) ako ih je vlasnik nabavio izvan države u kojoj je stalno nastanjen, a u državi u kojoj su uzeti iz prirode;

(ii) ako se unose u državu u kojoj je vlasnik stalno nastanjen;

(iii) ako država u kojoj su uzeti iz prirode zahtijeva prethodno izdavanje izvoznog dopuštenja prije svakoga iznošenja takvih primjeraka;

ukoliko ovlaštena uprava nije uvjerenjena da su primjerci bili nabavljeni prije nego što su se odredbe ove Konvencije počele primjenjivati na predmetne primjerke.

4. Primjerci neke životinjske vrste uključene u Dodatak 1. koji su uzgojeni u zatočeništvu u komercijalne svrhe ili biljne vrste uključene u Dodatak 1. koje su umjetno uzgojene u komercijalne svrhe, smatrat će se primjercima vrsta uključenih u Dodatak II.

5. U slučaju kad je ovlaštena uprava države izvoza/iznošenja uvjerenjena da je primjerak životinjske vrste bio uzgojen u zatočeništvu ili primjerak biljne vrste bio umjetno uzgojen, odnosno da se radi o dijelu takve životinje ili biljke ili o njihovome derivatu, uvjerenje te ovlaštene uprave u tom smislu će se prihvatiti umjesto dopuštenja ili uvjerenja koja se traže na temelju odredbi članka III., IV. ili V.

6. Odredbe članka III., IV. i V. neće se primjenjivati na nekomercijalnu posudbu, poklon ili razmijenu među znanstvenicima ili znanstvenim ustanovama, registriranim kod ovlaštene uprave njihove države, primjeraka iz herbarija, drugih prepariranih, osušenih ili uloženi muzejskih primjeraka i živoga biljnog materijala, koji nose etiketu izdanu ili ovjerenu od ovlaštene uprave.

7. Ovlaštena uprava bilo koje države može zanemariti uvjete iz članka III., IV., V. i dozvoliti kretanje bez dopuštenja ili uvjerenja, za primjerke koji su sastavni dio putujućih zooloških vrtova, cirkusa, zvjerinjaka, izložbi biljaka ili drugih putujućih izložbi pod uvjetom:

(a) da izvoznik ili uvoznik registrira sve pojedinosti o takvim primjercima kod ovlaštene uprave;

(b) da primjerci spadaju u bilo koju od kategorija navedenih u stavcima 2. ili 5. ovoga članka;

(c) da je ovlaštena uprava uvjerenjena kako će svaki primjerak biti transportiran i zbrinut na takav način koji će smanjiti na najmanju mjeru mogućnost njegova ozljeđivanja, oštećenja zdravlja ili izlaganja okrutnom ponašanju.

Članak VIII.

MJERE KOJE TREBAJU PODUZIMATI STRANKE

1. Stranke će poduzeti odgovarajuće mjere za provođenje odredbi ove Konvencije i za zabranu trgovine primjercima koja se protivi istoj. To uključuje sljedeće mjere:

(a) kažnjavanje trgovine ili posjedovanja takvih primjeraka ili oboje;

(b) zapljenjivanje takvih primjeraka ili njihovo vraćanje državi izvoza.

2. Osim mjera koje poduzima u skladu sa stavkom 1. ovoga članka, stranka može, kada to smatra nužnim, osigurati načine interne nadoknade troškova nastalih kao posljedica zapljenjivanja primjerka kojim se trgovalo protivno mjerama koje se poduzimaju u primjeni odredbi ove Konvencije.

3. Koliko god je to moguće, stranke će osigurati da primjerci prođu kroz sve formalnosti obvezne prilikom trgovine, u što kraće vrijeme. Da bi se olakšao takav postupak, stranka može odrediti mjesta izlaza i mjesta ulaza u kojima primjerci moraju biti predočeni radi carinjenja. Stranke će nadalje osigurati da svi živi primjerci u svakom trenutku tranzita, zadržavanja ili utovara budu na odgovarajući način zbrinuti kako bi se smanjila na najmanju mjeru mogućnost njihova ozljeđivanja oštećenja zdravlja ili izlaganja okrutnom ponašanju.

4. U slučaju kad je živi primjerak zaplijenjen kao posljedica mjera navedenih u stavku 1. ovoga članka:

(a) primjerak će se povjeriti ovlaštenoj upravi države zapljene;

(b) ovlaštena uprava će, nakon konzultacije s državom izvoza, vratiti primjerak toj državi na trošak te države ili centru za spašavanje, odnosno nekom drugom mjestu kojega ovlaštena uprava smatra prikladnim i u skladu s ciljevima ove Konvencije;

(c) ovlaštena uprava može tražiti savjet od znanstvenoga tijela ili se može, kadgod to smatra potrebnim, konzultirati s Tajništvom u svrhu olakšavanja donošenja odluke iz podstavka (b) ovoga stavka, uključujući i izbor centra za spašavanje ili nekog drugog mjesta.

5. Centar za spašavanje iz stavka 4. ovoga članka razumijeva ustanovu koju ovlaštena uprava odredi za skrb o dobrobiti živih primjeraka, naročito onih koji su bili zaplijenjeni.

6. Svaka stranka će voditi dokumentaciju o trgovini primjercima vrsta uključenih u dodatke I., II. i III., a koja će sadržavati:

(a) imena i adrese izvoznika i uvoznika;

(b) broj i vrstu izdanih dopuštenja i uvjerenja; države s kojima se odvijala takva trgovina; brojeve ili količine i tipove primjeraka, imena vrsta onako kako su navedena u dodacima I., II., III. i gdje je to primjenjivo, veličinu i spol predmetnih primjeraka.

7. Svaka stranka će pripremati periodične izvještaje o provođenju ove Konvencije i dostavit će Tajništvu:

(a) godišnji izvještaj sa sažetkom podataka navedenih u podstavku (b) stavka 6. ovoga članka;

(b) dvogodišnji izvještaj o zakonodavnim i administrativnim mjerama poduzetim s ciljem provođenja odredbi ove Konvencije.

8. Podaci navedeni u stavku 7. ovoga članka staviti će se na uvid javnosti, ukoliko to nije u suprotnosti sa zakonom odnosno stranke.

Članak IX.

OVLAŠTENA UPRAVA I ZNANSTVENA TIJELA

1. Svaka stranka će za potrebe ove Konvencije odrediti:

(a) jednu ili više ovlaštenih uprava, za izdavanje dopuštenja ili uvjerenja u ime te stranke:

(b) jedno ili više znanstvenih tijela.

2. Država koja polaže instrument ratifikacije, prihvata, odobrenja ili pristupa, istovremeno će obavijestiti vladu kod koje polaže instrument, o imenu i adresi ovlaštene uprave određene za komuniciranje s ostalim strankama i s Tajništvom.

3. Odnosna stranka će obavijestiti Tajništvo o svakoj promjeni imenovanja ili ovlašćivanja u smislu odredbi ovoga članka, kako bi ono o tome obavijestilo sve ostale stranke.

4. Svaka ovlaštena uprava, navedena u stavku 2. ovoga članka će, ukoliko to od nje zatraži Tajništvo ili ovlaštena uprava druge stranke, dostaviti svoje otiske pečata ili druga sredstva kojima se ovjeravaju dopuštenja ili uvjerenja.

Članak X.

TRGOVINA S DRŽAVAMA KOJE NISU STRANKE KONVENCIJE

Kada se izvozi/iznosi ili ponovno izvozi/iznosi u, ili uvozi/unosi iz, države koja nije stranka ove Konvencije, svaka stranka može prihvatiti u zamjenu odgovarajuću dokumentaciju koju izdaju ovlaštena tijela u toj državi, a koja je bitno u skladu sa zahtjevima ove Konvencije u odnosu na dopuštenja i uvjerenja.

Članak XI.

KONFERENCIJA STRANAKA

1. Tajništvo će sazvati sastanak Konferencije stranaka najkasnije dvije godine od dana stupanja na snagu ove Konvencije.

2. Poslije toga Tajništvo će sazivati redovne sastanke najmanje jedamput svake druge godine, ukoliko Konferencija ne odluči drukčije, i izvanredne sastanke u bilo koje vrijeme na pisani zahtjev najmanje jedne trećine stranaka.

3. Na sastancima, bez obzira da li su redovni ili izvanredni, stranke će razmatrati provođenje ove Konvencije, te mogu:

(a) donijeti potrebne odredbe kako bi se omogućilo Tajništvu vršenje njegovih dužnosti, te usvojiti financijske odredbe;

(b) razmotriti i usvojiti amandmane na dodatke I. i II., u skladu s člankom XV;

(c) pregledati napredak postignut u zaštiti i očuvanju vrsta uključenih u dodatke I., II. i III;

(d) primiti i razmotriti sve izvještaje koje podnese Tajništvo ili bilo koja stranka;

(e) kada je to prikladno, dati preporuke za poboljšanje djelotvornosti ove Konvencije.

4. Na svakom redovnom sastanku, stranke mogu odrediti mjesto i vrijeme održavanja sljedećeg redovnog sastanka koji će se održati u skladu s odredbama stavka 2. ovoga članka.

5. Na svakom sastanku, stranke mogu utvrditi i usvojiti pravila procedure za sastanak.

6. Ujedinjeni narodi, njihove specijalizirane agencije i Međunarodna agencija za atomsku energiju kao i sve države koje nisu stranke ove Konvencije, mogu biti predstavljeni na sastancima Konferencije u svojstvu promatrača, koji će imati pravo sudjelovanja u radu, ali ne i pravo glasovanja.

7. Svako tijelo ili agencija tehnički osposobljena za zaštitu, očuvanje ili gospodarenje divljim životinjama i biljkama, uključena u sljedeće kategorije, a koja je obavijestila Tajništvo o svojoj želji da bude predstavljena na sastancima Konferencije u svojstvu promatrača, bit će prihvaćena, osim u slučaju da najmanje jedna trećina prisutnih stranaka to ospori:

(a) međunarodne agencije ili tijela, bilo vladina ili nevladina, te nacionalne vladine agencije i tijela;

(b) nacionalne vladine agencije ili tijela koja je država u kojoj imaju sjedište odobrila kao takve.

Kada jedanput budu prihvaćeni, ovi promatrači stječu pravo na sudjelovanje bez prava glasovanja.

Članak XII.

TAJNIŠTVO

1. Po stupanju na snagu ove Konvencije, izvršni direktor Programa za okoliš Ujedinjenih naroda formirat će Tajništvo. Do mjere i na način koji on smatra prikladnim, u tome mu mogu pomagati odgovarajuće međuvladine ili nevladine međunarodne ili nacionalne agencije i tijela koja su u tehničkom smislu osposobljena da osiguraju zaštitu, očuvanje i gospodarenje divljim životinjama i biljkama.

2. Funkcije Tajništva će biti sljedeće:

(a) da organizira i opslužuje sastanke stranaka;

(b) da obavlja sve funkcije koje su mu povjerene odredbama članaka XV. i XVI. ove Konvencije;

(c) da pokreće znanstvena i tehnička istraživanja u skladu s programima koje je odobrila Konferencija stranaka, a koja će doprinijeti provođenju ove Konvencije, uključujući i studije vezane za standarde za prikladnu pripremu i isporuku živih primjeraka i načine identificiranja primjeraka;

(d) da prouči izvještaje stranaka i da od njih traži sve dodatne informacije koje smatra potrebnima za osiguranje provođenja ove Konvencije;

(e) da skrene pažnju strankama na sva pitanja vezana za ostvarivanje ciljeva ove Konvencije;

(f) da periodično objavljuje i razasilje strankama važeća izdanja dodataka I., II. i III. zajedno sa svim podacima koji će olakšati identifikaciju primjeraka vrsta uključenih u te dodatke;

(g) da pripremi godišnje izvještaje strankama o svom radu i o provođenju ove Konvencije, te ostale izvještaje za potrebe sastanaka stranaka;

(h) da daje preporuke za provođenje ciljeva i odredbi ove Konvencije, uključujući i razmjenu informacija znanstvene i tehničke naravi;

(i) da izvršava i sve ostale funkcije koje mu povjere stranke.

Članak XIII.

MEĐUNARODNE MJERE

1. Kad se Tajništvo u svjetlu primljenih informacija uvjeri da neka vrsta uključena u dodatak I. ili II. trpi negativne posljedice od trgovine primjercima te vrste ili da se odredbe ove Konvencije ne provode djelatno, prenijet će takve informacije ovlaštenoj upravi stranke ili stranaka na koje se odnose.

2. Kad stranka primi informaciju navedenu u stavku 1. ovoga članka, obavijestit će čim prije Tajništvo o svim relevantnim činjenicama u mjeri u kojoj to dozvoljavaju njeni zakoni i gdje je to prikladno, predložiti aktivnosti za poboljšanje stanja. Tamo gdje stranka drži da je potrebna istraga, tu istragu može provesti jedna ili više osoba koje imaju izričito ovlaštenje te stranke.

3. Informacija koju dostavi stranka ili koja je rezultat istrage navedene u stavku 2. ovoga članka, bit će razmotrena na sljedećoj Konferenciji stranaka, koja može dati svaku preporuku što ju smatra prikladnom.

Članak XIV.

UTJECAJ NA NACIONALNO ZAKONODAVSTVO I MEĐUNARODNE KONVENCIJE

1. Odredbe ove Konvencije ni na koji način neće utjecati na pravo stranaka da usvoje:

(a) strože nacionalne mjere koje se odnose na uvjete trgovine, uzimanje iz prirode, posjedovanja ili prijevoza primjeraka vrsta uključenih u dodatke I., II. ili III. ili na njihovu potpunu zabranu;

(b) nacionalne mjere koje ograničavaju ili zabranjuju trgovinu, uzimanje iz prirode, posjedovanje ili prijevoz vrsta koje nisu uključene u dodatke I., II. ili III.

2. Odredbe ove Konvencije neće ni na koji način utjecati na odredbe nacionalnih mjera ili obaveza stranaka koje proistječu iz ugovora, konvencija ili međunarodnih sporazuma vezanih za druge aspekte trgovine, uzimanja iz prirode, posjedovanja ili prijevoza primjeraka, koji su na snazi ili naknadno mogu stupiti na snagu u stranki, uključujući i sve mjere koje se odnose na carinu, javno zdravlje i problematiku karantene biljaka ili životinja.

3. Odredbe ove Konvencije ni na koji način neće utjecati na odredbe ili obveze koje proistječu iz bilo kojeg ugovora, konvencije ili međunarodnog sporazuma zaključenog, ili koji može biti zaključen, između država koje tvore savez ili regionalni trgovinski ugovor koji uspostavlja ili održava zajedničku vanjsku carinsku kontrolu i ukida carinsku kontrolu između stranaka, ukoliko se odnose na države članice toga saveza ili ugovora.

4. Država koja je stranka ove Konvencije, a koja je također stranka nekog drugog ugovora, konvencije ili međunarodnog sporazuma koji je na snazi u vrijeme stupanja na snagu ove Konvencije i na temelju čijih se odredbi pruža zaštita morskim vrstama uključenim u Dodatak II., bit će oslobođena obaveza koje proistječu iz odredbi ove Konvencije u odnosu na trgovinu primjercima vrsta uključenih u Dodatak II., koje preuzimaju brodovi registrirani u toj državi u skladu s odredbama takvoga drugog ugovora, konvencije ili međunarodnog sporazuma.

5. Usprkos odredbama članaka III., IV. i V., svaki izvoz/iznošenje primjeraka koji se preuzimaju u skladu sa stavkom 4. ovoga članka, zahtijevat će samo uvjerenje ovlaštene uprave države u koju se primjerak unosi, o tome da je primjerak preuzet u skladu s odredbama drugog ugovora, konvencije ili međunarodnog sporazuma koji je u pitanju.

6. Ništa u ovoj Konvenciji neće ići na uštrb kodifikacije i donošenja zakona o moru od strane Konferencije Ujedinjenih naroda o Zakonu o moru, koja je bila sazvana u skladu s Rezolucijom 2750 C (XXV) Glavne skupštine Ujedinjenih naroda, kao ni na uštrb sadašnjih ili budućih potraživanja i pravnih stavova bilo koje države u svezi sa

zakonom o moru, te prirodom i rasponom priobalnog pojasa i područja plovidbe pod njenom jurisdikcijom.

Članak XV.

AMANDMANI NA DODATKE I. I II.

1. Sljedeće odredbe će se primjenjivati u odnosu na amandmane na dodatke I. i II. na sastancima Konferencije stranaka:

(a) Svaka stranka može predložiti amandman na dodatak I. ili II. za razmatranje na sljedećem sastanku. Tekst predloženog amandmana će se dostaviti Tajništvu najmanje 150 dana prije početka sastanka. Tajništvo će se konzultirati s ostalim strankama i zainteresiranim tijelima o amandmanu u skladu s odredbama podstavaka (b) i (c) stavka 2. ovoga članka i prenijeti odgovor svim strankama najkasnije 30 dana prije početka sastanka.

(b) Amandmani će se usvajati dvotrećinskom većinom glasova stranaka koje su nazočne i glasuju. U tu svrhu »stranke koje su prisutne i glasuju« znači stranke koje prisustvuju sastanku i daju svoj glas za ili protiv. Stranke koje se suzdrže od glasovanja, neće se ubrojiti u dvotrećinsku većinu potrebnu za usvajanje amandmana.

(c) Amandmani usvojeni na sastanku stupit će na snagu 90 dana poslije sastanka za sve stranke osim onih koje izraze rezervu u skladu sa stavkom 3. ovoga članka.

2. Između sastanaka Konferencije stranaka primjenjivat će se sljedeće odredbe u odnosu na amandmane na dodatke I. i II.:

(a) Svaka stranka može predložiti amandman na dodatak I. ili II. za razmatranje između sastanaka, poštanskom procedurom određenom u ovome stavku.

(b) Kad su u pitanju morske vrste, Tajništvo će po primitku teksta predloženog amandmana odmah prenijeti isti strankama. Također će konzultirati međuvladina tijela koja imaju određenu funkciju vezanu za te vrste, posebno u svrhu osiguranja znanstvenih podataka koje ta tijela mogu pružiti i osiguranja koordinacije sa svim mjerama očuvanja koje ta tijela provode. Tajništvo će u što kraćem roku prenijeti strankama izražene stavove i prikupljene podatke od ovih tijela, kao i vlastite nalaze i preporuke.

(c) Kad su u pitanju vrste koje nisu morske, Tajništvo će po primitku teksta predloženog amandmana odmah prenijeti istim strankama, a nakon toga, što je moguće prije, i vlastite preporuke.

(d) Svaka stranka može, u roku od šezdeset dana nakon datuma kojega je Tajništvo prenijelo svoje preporuke strankama u skladu sa podstavcima (b) i (c) ovoga stavka, dostaviti Tajništvu primjedbe na predloženi amandman, zajedno sa svim relevantnim znanstvenim podacima i informacijama.

(e) Tajništvo će čim prije prenijeti strankama primljene odgovore zajedno sa vlastitim preporukama.

(f) Ukoliko Tajništvo ne primi nikakav prigovor na predloženi amandman u roku 30 dana od dana kad odgovori i preporuke budu dostavljeni u skladu s odredbom podstavka (e) ovoga stavka, amandman će stupiti na snagu 90 dana nakon toga za sve stranke osim onih koje izraze rezervu u skladu sa stavkom 3. ovoga članka.

(g) Ukoliko Tajništvo primi prigovor od bilo koje stranke, predloženi amandman će se dostaviti na glasovanje poštanskim putem u skladu s odredbama podstavaka (h), (i) i (j) ovoga stavka.

(h) Tajništvo će obavijestiti stranke da je primljena obavijest o uloženom prigovoru.

(i) Ukoliko Tajništvo ne primi glasove za, protiv ili uzdržane od najmanje jedne polovice stranaka, u roku 60 dana od dana obavještavanja u skladu s podstavkom (h) ovoga stavka, predloženi amandman će se proslijediti sljedećem sastanku Konferencije na dalje razmatranje.

(j) Pod uvjetom da su primljeni glasovi od jedne polovice stranaka, amandman će se usvojiti dvotrećinskom većinom glasova stranaka koje su dale svoj glas za ili protiv.

(k) Tajništvo će obavijestiti sve stranke o rezultatima glasovanja.

(l) Ako se predloženi amandman usvoji, stupit će na snagu 90 dana nakon dana kad Tajništvo pošalje obavijest da je usvojen, za sve stranke osim za one koje su izrazile rezervu u skladu sa stavkom 3. ovoga članka.

3. U razdoblju od 90 dana kojega predviđa podstavak (c) stavka 1. ili postavak (l) stavka 2. ovoga članka, svaka stranka može izraziti rezervu u odnosu na amandman, putem pisane obavijesti, vladi depozitaru. Sve dok se takva rezerva ne povuče, stranka će se smatrati državom koja nije stranka ove Konvencije u odnosu na trgovinu predmetnim vrstama.

Članak XVI.

DODATAK III. I AMANDMANI NA NJEGA

1. Svaka stranka može u bilo koje vrijeme podnijeti Tajništvu popis vrsta za koje utvrdi da su podložne regulativi u okviru njezine jurisdikcije koja se odnosi na ciljeve navedene u stavku 3. članka II. Dodatak III. će uključivati imena stranaka koje podnose popis vrsta za uključivanje u isti, znanstvena imena vrsta tako podnesenih, kao i svih dijelova ili derivata predmetnih životinja ili biljaka koji su specificirani u odnosu na pojedinu vrstu u smislu podstavka (b) članka I.

2. Tajništvo će prenijeti svaki popis podnesen u skladu s odredbama stavka 1. ovoga članka, strankama, čim prije pošto ga primi. Popis će postati pravovaljan kao dio Dodatka III. 90 dana od dana takvoga prenošenja. U bilo koje vrijeme poslije obavještavanja o takvom spisku, svaka stranka može putem pisane obavijesti vladi depozitaru izraziti rezervu u odnosu na bilo koju vrstu ili dio ili derivat i sve dok se takva rezerva ne povuče ta država će se smatrati državom koja nije stranka ove Konvencije u odnosu na trgovinu predmetnom vrstom ili dijelom ili derivatom.

3. Stranka koja je podnijela neku vrstu za uključivanje u Dodatak III. može je povući u bilo koje vrijeme putem obavijesti upućene Tajništvu, koje će obavijestiti sve stranke o povlačenju. Povlačenje će stupiti na snagu 30 dana nakon dana obavještanja.

4. Svaka stranka koja podnosi popis u skladu s odredbama stavka 1. ovoga članka, podnijet će Tajništvu kopiju svih domaćih zakona i propisa koji se odnose na zaštitu tih vrsta, zajedno sa svim tumačenjima koje smatra prikladnima ili koje zatraži Tajništvo. Stranka će, sve dok su predmetne vrste uključene u Dodatak III. podnositi svaku izmjenu ili dopunu tih zakona i propisa ili njihovo novo tumačenje, onako kako budu usvajani.

Članak XVII.

AMANDMANI NA KONVENCIJU

1. Tajništvo će sazvati izvanredni sastanak Konferencije stranaka na pisani zahtjev najmanje jedne trećine stranaka, radi razmatranja i usvajanja amandmana na ovu Konvenciju. Ti amandmani će se usvajati dvotrećinskom većinom glasova stranaka koje su nazočne i glasuju. U tu svrhu, »stranke koje su nazočne i glasuju« znači stranke koje su nazočne sastanku i daju svoj glas za ili protiv. Stranke koje se suzdrže od glasovanja neće se ubrojiti u dvotrećinsku većinu potrebnu za usvajanje amandmana.

2. Tajništvo će prenijeti tekst svakoga predloženog amandmana svim strankama najmanje 90 dana prije sastanka.

3. Za stranke koje su ga prihvatile, amandman će stupiti na snagu 60 dana pošto dvije trećine stranaka polože instrument prihvatanja amandmana kod vlade depozitara. Poslije toga, za svaku drugu stranku amandman će stupiti na snagu 60 dana pošto ta stranka položi svoj instrument prihvatanja amandmana.

Članak XVIII.

RJEŠAVANJE SPOROVA

1. Svi sporovi do kojih može doći između dviju ili više stranaka u svezi s tumačenjem ili primjenom odredbi ove Konvencije, rješavat će se pregovorima između stranaka u sporu.

2. Ukoliko se spor ne može riješiti u skladu sa stavkom 1. ovoga članka, stranke mogu uz uzajamnu suglasnost predati spor na arbitražu, prije svega Stalnom arbitražnom sudu u Haagu, čija će arbitražna odluka biti obvezujuća za stranke u sporu.

Članak XIX.

POTPISIVANJE

Ova Konvencija će biti otvorena za potpisivanje u Washingtonu do 30. travnja 1973., a poslije toga u Bernu do 31. prosinca 1974. godine.

Članak XX.

RATIFIKACIJA, PRIHVAT, ODOBRENJE

Ova Konvencija će podlijegati ratifikaciji, prihvatu ili odobrenju. Instrumenti ratifikacije, prihvata ili odobrenja će biti položeni kod vlade Švicarske konfederacije, koja će biti vlada depozitar.

Članak XXI.

PRISTUP

Ova Konvencija će biti otvorena za pristup na neograničeno vrijeme. Instrumenti pristupa će biti položeni kod vlade depozitara.

Članak XXII.

STUPANJE NA SNAGU

1. Ova Konvencija će stupiti na snagu 90 dana nakon polaganja desetog instrumenta ratifikacije, prihvata, odobrenja ili pristupa kod vlade depozitara.
2. Za svaku državu koja ratificira, prihvati ili odobri ovu Konvenciju ili joj pristupi poslije polaganja desetog instrumenta ratifikacije, prihvata, odobrenja ili pristupa, Konvencija će stupiti na snagu 90 dana pošto ta država položi instrument ratifikacije, prihvata, odobrenja ili pristupa.

Članak XXIII.

REZERVE

1. Odredbe ove Konvencije ne podliježu općim rezervama. Posebne rezerve se mogu izraziti u skladu s odredbama ovoga članka te članaka XV. i XVI.
2. Svaka država može, prilikom polaganja svojega instrumenta ratifikacije, prihvata, odobrenja ili pristupa, izraziti posebnu rezervu u odnosu na:
 - (a) bilo koju vrstu uključenu u dodatak I., II. ili III., ili
 - (b) bilo koji dio ili derivat specificiran u odnosu na neku vrstu uključenu u Dodatak III.
3. Sve dok stranka ne povuče svoju rezervu, izraženu u skladu s odredbama ovoga članka, smatrat će se državom koja nije stranka ove Konvencije u odnosu na trgovinu određenim vrstama ili dijelovima ili derivatima navedenima u takvoj rezervi.

Članak XXIV.

OTKAZIVANJE

Svaka stranka može u bilo koje vrijeme otkazati sudioništvo u ovoj Konvenciji putem pisane obavijesti vladi depozitaru. Otkazivanje će stupiti na snagu dvanaest mjeseci pošto je vlada depozitar primila obavijest.

Članak XXV.

DEPOZITAR

1. Izvornik ove Konvencije na kineskom, engleskom, francuskom, ruskom i španjolskom jeziku, čije su verzije podjednako autentične, bit će položen kod vlade depozitara, koja će dostaviti njezine ovjerene preslike svim državama koje su je potpisale ili položile instrument pristupanja.
2. Vlada depozitar će obavijestiti sve države potpisnice i pristupnice kao i Tajništvo, o potpisima, polaganjima instrumenata ratifikacije, prihvata, odobrenja ili pristupa, stupanju na snagu ove Konvencije, amandmanima na Konvenciju, podnošenju i povlačenju rezervi, te obavijestima o otkazivanju.
3. Čim ova Konvencija stupi na snagu, vlada depozitar će njezin ovjeren preslik proslijediti Tajništvu Ujedinjenih naroda radi registracije i objavljivanja u skladu sa člankom 102. Povelje Ujedinjenih naroda.

U POTVRDU TOGA su niže potpisani opunomoćenici, propisno za to ovlašteni, potpisali ovu Konvenciju.

SASTAVLJENO u Washingtonu, trećeg ožujka tisuću devetsto sedamdeset treće godine.

AMANDMAN NA ČLANAK XXI. KONVENCIJE dopunjeno u Gaboronu, Botswana, 1983.

Članak XXI.

PRISTUP

Ova Konvencija će biti otvorena za pristup na neograničeno vrijeme. Instrumenti pristupa će biti položeni kod vlade depozitara.

1. Ova Konvencija će biti otvorena za pristup na neograničeno vrijeme organizacijama regionalne ekonomske integracije, utemeljenima od strane suverenih država, koje su nadležne za dogovaranje, sklapanje i primjenu međunarodnih sporazuma u odnosu na problematiku koju je na njih prenijela njihova država članica, a koju pokriva ova Konvencija.
2. U svojim instrumentima pristupa, takve organizacije će izjaviti opseg svoje ovlasti u odnosu na problematiku koju pokriva ova Konvencija. Ove organizacije će također obavijestiti depozitara o svakoj značajnoj promjeni opsega svoje ovlasti.

Depozitar će razaslati strankama obavijesti organizacija regionalne ekonomske integracije o njihovoj ovlasti u odnosu na problematiku koju pokriva ova Konvencija i o promjenama opsega ovlasti.

3. Kad je riječ o problematici koja je u njihovoj ovlasti, takve organizacije regionalne ekonomske integracije će koristiti prava i ispunjavati obveze koje ova Konvencija osigurava njihovim državama članicama koje su stranke Konvencije. U takvim slučajevima države članice organizacija neće biti ovlaštene za pojedinačno korištenje tih prava.

4. U granicama svoje ovlasti, organizacije regionalne ekonomske integracije koristit će svoje pravo glasovanja s brojem glasova koji je jednak broju njihovih država članica koje su stranke Konvencije. Te organizacije neće koristiti svoje pravo glasovanja ako njihove države članice budu glasovale i obrnuto.

5. Svako spominjanje »stranke« u smislu navedenom u članku I. (h) ove Konvencije, »države«/»država« ili »države stranke«/»država stranaka« Konvencije, tumačit će se tako da uključuje i svaku organizaciju regionalne ekonomske integracije koja ima ovlasti za dogovaranje, zaključivanje i primjenu međunarodnih sporazuma u odnosu na problematiku koju pokriva ova Konvencija.

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

Signed at Washington, D. C., on 3 March 1973

Amended at Bonn, on 22 June 1979

The Contracting States,

Recognizing that wild fauna and flora in their many beautiful and varied forms are an irreplaceable part of the natural systems of the earth which must be protected for this and the generations to come;

Conscious of the ever-growing value of wild fauna and flora from aesthetic, scientific, cultural, recreational and economic points of view;

Recognizing that peoples and States are and should be the best protectors of their own wild fauna and flora;

Recognizing, in addition, that international co-operation is essential for the protection of certain species of wild fauna and flora against over-exploitation through international trade;

Convinced of the urgency of taking appropriate measures to this end;

Have agreed as follows:

Article I

DEFINITIONS

For the purpose of the present Convention, unless the context otherwise requires:

- (a) »*Species*« means any species, subspecies, or geographically separate population thereof;
- (b) »*Specimen*« means:
 - (i) any animal or plant, whether alive or dead;
 - (ii) in the case of an animal: for species included in Appendices I and II, any readily recognizable part or derivative thereof; and for species included in Appendix III, any readily recognizable part or derivative thereof specified in Appendix III in relation to the species; and
 - (iii) in the case of a plant: for species included in Appendix I, any readily recognizable part or derivative thereof; and for species included in Appendices II and III, any readily recognizable part or derivative thereof specified in Appendices II and III in relation to the species;
- (c) »*Trade*« means export, re-export, import and introduction from the sea;
- (d) »*Re-export*« means export of any specimen that has previously been imported;
- e) »*Introduction from the sea*« means transportation into a State of specimens of any species which were taken in the marine environment not under the jurisdiction of any State;
- (f) »*Scientific Authority*« means a national scientific authority designated in accordance with Article IX;
- (g) »*Management Authority*« means a national management authority designated in accordance with Article IX;
- (h) »*Party*« means a State for which the present Convention has entered into force.

Article II

FUNDAMENTAL PRINCIPLES

1. Appendix I shall include all species threatened with extinction which are or may be affected by trade. Trade in specimens of these species must be subject to particularly strict regulation in order not to endanger further their survival and must only be authorized in exceptional circumstances.
2. Appendix II shall include:

(a) all species which although not necessarily now threatened with extinction may become so unless trade in specimens of such species is subject to strict regulation in order to avoid utilization incompatible with their survival; and

b) other species which must be subject to regulation in order that trade in specimens of certain species referred to in sub-paragraph (a) of this paragraph may be brought under effective control.

3. Appendix III shall include all species which any Party identifies as being subject to regulation within its jurisdiction for the purpose of preventing or restricting exploitation, and as needing the co-operation of other Parties in the control of trade.

4. The Parties shall not allow trade in specimens of species included in Appendices I, II and III except in accordance with the provisions of the present Convention.

Article III

REGULATION OF TRADE IN SPECIMENS OF SPECIES INCLUDED IN APPENDIX I

1. All trade in specimens of species included in Appendix I shall be in accordance with the provisions of this Article.

2. The export of any specimen of a species included in Appendix I shall require the prior grant and presentation of an export permit. An export permit shall only be granted when the following conditions have been met:

(a) a Scientific Authority of the State of export has advised that such export will not be detrimental to the survival of that species;

b) a Management Authority of the State of export is satisfied that the specimen was not obtained in contravention of the laws of that State for the protection of fauna and flora;

c) a Management Authority of the State of export is satisfied that any living specimen will be so prepared and shipped as to minimize the risk of injury, damage to health or cruel treatment; and

(d) a Management Authority of the State of export is satisfied that an import permit has been granted for the specimen.

3. The import of any specimen of a species included in Appendix I shall require the prior grant and presentation of an import permit and either an export permit or a re-export certificate. An import permit shall only be granted when the following conditions have been met:

(a) a Scientific Authority of the State of import has advised that the import will be for purposes which are not detrimental to the survival of the species involved;

b) a Scientific Authority of the State of import is satisfied that the proposed recipient of a living specimen is suitably equipped to house and care for it: and

c) a Management Authority of the State of import is satisfied that the specimen is not to be used for primarily commercial purposes.

4. The re-export of any specimen of a species included in Appendix I shall require the prior grant and presentation of a re-export certificate. A re-export certificate shall only be granted when the following conditions have been met:

(a) a Management Authority of the State of re-export is satisfied that the specimen was imported into that State in accordance with the provisions of the present Convention;

(b) a Management Authority of the State of re-export is satisfied that any living specimen will be so prepared and shipped as to minimize the risk of injury, damage to health or cruel treatment; and

(c) a Management Authority of the State of re-export is satisfied that an import permit has been granted for any living specimen.

5. The introduction from the sea of any specimen of a species included in Appendix I shall require the prior grant of a certificate from a Management Authority of the State of introduction. A certificate shall only be granted when the following conditions have been met:

(a) a Scientific Authority of the State of introduction advises that the introduction will not be detrimental to the survival of the species involved;

(b) a Management Authority of the State of introduction is satisfied that the proposed recipient of a living specimen is suitably equipped to house and care for it; and

c) a Management Authority of the State of introduction is satisfied that the specimen is not to be used for primarily commercial purposes.

Article IV

REGULATION OF TRADE IN SPECIMENS OF SPECIES INCLUDED IN APPENDIX II

1. All trade in specimens of species included in Appendix II shall be in accordance with the provisions of this Article.

2. The export of any specimen of a species included in Appendix II shall require the prior grant and presentation of an export permit. An export permit shall only be granted when the following conditions have been met:

(a) a Scientific Authority of the State of export has advised that such export will not be detrimental to the survival of that species;

(b) a Management Authority of the State of export is satisfied that the specimen was not obtained in contravention of the laws of the State for the protection of fauna and flora; and

(c) a Management Authority of the State of export is satisfied that any living specimen will be so prepared and shipped as to minimize the risk of injury, damage to health or cruel treatment.

3. A Scientific Authority in each Party shall monitor both the export permits granted by that State for specimens of species included in Appendix II and the actual exports of such specimens. Whenever a Scientific Authority determines that the export of specimens of any such species should be limited in order to maintain that species throughout its range at a level consistent with its role in the ecosystems in which it occurs and well above the level at which that species might become eligible for inclusion in Appendix I, the Scientific Authority shall advise the appropriate Management Authority of suitable measures to be taken to limit the grant of export permits, for specimens of that species.

4. The import of any specimen of a species included in Appendix II shall require the prior presentation of either an export permit or a re-export certificate.

5. The re-export of any specimen of a species included in Appendix II shall require the prior grant and presentation of a re-export certificate. A re-export certificate shall only be granted when the following conditions have been met:

(a) a Management Authority of the State of re-export is satisfied that the specimen was imported into that State in accordance with the provisions of the present Convention; and

(b) a Management Authority of the State of re-export is satisfied that any living specimen will be so prepared and shipped as to minimize the risk of injury, damage to health or cruel treatment.

6. The introduction from the sea of any specimen of a species included in Appendix II shall require the prior grant of a certificate from a Management Authority of the State of introduction. A certificate shall only be granted when the following conditions have been met:

(a) a Scientific Authority of the State of introduction advises that the introduction will not be detrimental to the survival of the species involved; and

(b) a Management Authority of the State of introduction is satisfied that any living specimen will be so handled as to minimize the risk of injury, damage to health or cruel treatment.

7. Certificates referred to in paragraph 6 of this Article may be granted on the advice of a Scientific Authority, in consultation with other national scientific authorities or, when appropriate, international scientific authorities, in respect of periods not exceeding one year for total numbers of specimens to be introduced in such periods.

Article V

REGULATION OF TRADE IN SPECIMENS OF SPECIES INCLUDED IN APPENDIX III

1. All trade in specimens of species included in Appendix III shall be in accordance with the provisions of this Article.
2. The export of any specimen of a species included in Appendix III from any State which has included that species in Appendix III shall require the prior grant and presentation of an export permit. An export permit shall only be granted when the following conditions have been met:
 - (a) a Management Authority of the State of export is satisfied that the specimen was not obtained in contravention of the laws of that State for the protection of fauna and flora; and
 - (b) a Management Authority of the State of export is satisfied that any living specimen will be so prepared and shipped as to minimize the risk of injury, damage to health or cruel treatment.
3. The import of any specimen of a species included in Appendix III shall require, except in circumstances to which paragraph 4 of this Article applies, the prior presentation of a certificate of origin and, where the import is from a State which has included that species in Appendix III, an export permit.
4. In the case of re-export, a certificate granted by the Management Authority of the State of re-export that the specimen was processed in that State or is being re-exported shall be accepted by the State of import as evidence that the provisions of the present Convention have been complied with in respect of the specimen concerned.

Article VI

PERMITS AND CERTIFICATES

1. Permits and certificates granted under the provisions of Articles III, IV, and V shall be in accordance with the provisions of this Article.
2. An export permit shall contain the information specified in the model set forth in Appendix IV, and may only be used for export within a period of six months from the date on which it was granted.
3. Each permit or certificate shall contain the title of the present Convention, the name and any identifying stamp of the Management Authority granting it and a control number assigned by the Management Authority.
4. Any copies of a permit or certificate issued by a Management Authority shall be clearly marked as copies only and no such copy may be used in place of the original, except to the extent endorsed thereon.

5. A separate permit or certificate shall be required for each consignment of specimens.
6. A Management Authority of the State of import of any specimen shall cancel and retain the export permit or re-export certificate and any corresponding import permit presented in respect of the import of the specimen.
7. Where appropriate and feasible a Management Authority may affix a mark upon any specimen to assist in identifying the specimen. For these purposes »mark« means any indelible imprint, lead seal or other suitable means of identifying a specimen, designed in such a way as to render its imitation by unauthorized persons as difficult as possible.

Article VII

EXEMPTIONS AND OTHER SPECIAL PROVISIONS RELATING TO TRADE

1. The provisions of Articles III, IV and V shall not apply to the transit or transshipment of specimens through or in the territory of a Party while the specimens remain in Customs control.
2. Where a Management Authority of the State of export or re-export is satisfied that a specimen was acquired before the provisions of the present Convention applied to that specimen, the provisions of Articles III, IV and V shall not apply to that specimen where the Management Authority issues a certificate to the effect.
3. The provisions of Articles III, IV and V shall not apply to specimens that are personal or household effects. This exemption shall not apply where:
 - (a) in the case of specimens of a species included in Appendix I, they were acquired by the owner outside his State of usual residence, and are being imported into that State; or
 - (b) in the case of specimens of species included in Appendix II:
 - (i) they were acquired by the owner outside his State of usual residence and in a State where removal from the wild occurred;
 - (ii) they are being imported into the owner's State of usual residence; and
 - (iii) the State where removal from the wild occurred requires the prior grant of export permits before any export of such specimens;unless a Management Authority is satisfied that the specimens were acquired before the provisions of the present Convention applied to such specimens.
4. Specimens of an animal species included in Appendix I bred in captivity for commercial purposes, or of a plant species included in Appendix I artificially propagated for commercial purposes, shall be deemed to be specimens of species included in Appendix II.

5. Where a Management Authority of the State of export is satisfied that any specimen of an animal species was bred in captivity or any specimen of a plant species was artificially propagated, or is a part of such an animal or plant or was derived therefrom, a certificate by that Management Authority to that effect shall be accepted in lieu of any of the permits or certificates required under the provisions of Article III, IV or V.

6. The provisions of Articles III, IV and V shall not apply to the non-commercial loan, donation or exchange between scientists or scientific institutions registered by a Management Authority of their State, of herbarium specimens, other preserved, dried or embedded museum specimens, and live plant material which carry a label issued or approved by a Management Authority.

7. A Management Authority of any State may waive the requirements of Articles III, IV and V and allow the movement without permits or certificates of specimens which form part of a travelling zoo, circus, menagerie, plant exhibition or other travelling exhibition provided that:

(a) the exporter or importer registers full details of such specimens with that Management Authority;

(b) the specimens are in either of the categories specified in paragraph 2 or 5 of this Article; and

(c) the Management Authority is satisfied that any living specimen will be so transported and cared for as to minimize the risk of injury, damage to health or cruel treatment.

Article VIII

MEASURES TO BE TAKEN BY THE PARTIES

1. The Parties shall take appropriate measures to enforce the provisions of the present Convention and to prohibit trade in specimens in violation thereof. These shall include measures:

(a) to penalize trade in, or possession of, such specimens, or both; and

(b) to provide for confiscation or return to the State of export of such specimens.

2. In addition to the measures taken under paragraph 1 of this Article, a Party may, when it deems it necessary, provide for method of internal reimbursement for expenses incurred as a result of the confiscation of a specimen traded in violation of measures taken in the application of the provisions of the present Convention.

3. As far as possible, the Parties shall ensure that specimens shall pass through any formalities required for trade with a minimum of delay. To facilitate such passage, a Party may designate ports of exit and ports of entry at which specimens must be presented for clearance. The Parties shall ensure further that all living specimens,

during any period of transit, holding or shipment, are properly cared for so as to minimize the risk of injury, damage to health or cruel treatment.

4. Where a living specimen is confiscated as a result of measures referred to in paragraph 1 of this Article:

(a) the specimen shall be entrusted to a Management Authority of the State of confiscation;

(b) the Management Authority shall, after consultation with the State of export, return the specimen to that State at the expense of that State, or to a rescue centre or such other place as the Management Authority deems appropriate and consistent with the purposes of the present Convention; and

(c) the Management Authority may obtain the advice of a Scientific Authority, or may, whenever it considers it desirable, consult the Secretariat in order to facilitate the decision under sub-paragraph (b) of this paragraph, including the choice of a rescue centre or other place.

5. A rescue centre as referred to in paragraph 4 of this Article means an institution designated by a Management Authority to look after the welfare of living specimens, particularly those that have been confiscated.

6. Each Party shall maintain records of trade in specimens of species included in Appendices I, II and III which shall cover:

(a) the names and addresses of exporters and importers; and

(b) the number and type of permits and certificates granted; the States with which such trade occurred; the numbers or quantities and types of specimens, names of species as included in Appendices I, II and III and, where applicable, the size and sex of the specimens in question.

7. Each Party shall prepare periodic reports on its implementation of the present Convention and shall transmit to the Secretariat:

(a) an annual report containing a summary of the information specified in sub-paragraph (b) of paragraph 6 of this Article; and

(b) a biennial report on legislative, regulatory and administrative measures taken to enforce the provisions of the present Convention.

8. The information referred to in paragraph 7 of this Article shall be available to the public where this is not inconsistent with the law of the Party concerned.

Article IX

MANAGEMENT AND SCIENTIFIC AUTHORITIES

1. Each Party shall designate for the purposes of the present Convention:

(a) one or more Management Authorities competent to grant permits or certificates on behalf of that Party; and

(b) one or more Scientific Authorities.

2. A State depositing an instrument or ratification, acceptance, approval or accession shall at that time inform the Depositary Government of the name and address of the Management Authority authorized to communicate with other Parties and with the Secretariat.

3. Any changes in the designations or authorizations under the provisions of this Article shall be communicated by the Party concerned to the Secretariat for transmission to all other Parties.

4. Any Management Authority referred to in paragraph 2 of this Article shall, if so requested by the Secretariat or the Management Authority of another Party, communicate to it impression of stamps, seals or other devices used to authenticate permits or certificates.

Article X

TRADE WITH STATES NOT PARTY TO THE CONVENTION

Where export or re-export is to, or import is from, a State not a Party to the present Convention, comparable documentation issued by the competent authorities in that State which substantially conforms with the requirements of the present Convention for permits and certificates may be accepted in lieu thereof by any Party.

Article XI

CONFERENCE OF THE PARTIES

1. The Secretariat shall call a meeting of the Conference of the Parties not later than two years after the entry into force of the present Convention.

2. Thereafter the Secretariat shall convene regular meetings at least once every two years, unless the Conference decides otherwise, and extraordinary meetings at any time on the written request of a least one-third of the Parties.

3. At meetings, whether regular or extraordinary, the Parties shall review the implementation of the present Convention and may:

(a) make such provision as may be necessary to enable the Secretariat to carry out its duties, and adopt financial provisions;

(b) consider and adopt amendments to Appendices I and II in accordance with Article XV;

(c) review the progress made towards the restoration and conservation of the species included in Appendices I, II and III;

(d) receive and consider any reports presented by the Secretariat or by any Party; and

(e) where appropriate, make recommendations for improving the effectiveness of the present Convention.

4. At each regular meeting, the Parties may determine the time and venue of the next regular meeting to be held in accordance with the provisions of paragraph 2 of this Article.

5. At any meeting, the Parties may determine and adopt rules of procedure for the meeting.

6. The United Nations, its Specialized Agencies and the International Atomic Energy Agency, as well as any State not a Party to the present Convention, may be represented at meetings of the Conference by observers, who shall have the right to participate but not to vote.

7. Any body or agency technically qualified in protection, conservation or management of wild fauna and flora, in the following categories, which has informed the Secretariat of its desire to be represented at meetings of the Conference by observers, shall be admitted unless at least one-third of the Parties present object:

(a) international agencies or bodies, either governmental or non-governmental, and national governmental agencies and bodies; and

(b) national non-governmental agencies or bodies which have been approved for this purpose by the State in which they are located.

Once admitted, these observers shall have the right to participate but not to vote.

Article XII

THE SECRETARIAT

1. Upon entry into force of the present Convention, a Secretariat shall be provided by the Executive Director of the United Nations Environment Programme. To the extent and in the manner he considers appropriate, he may be assisted by suitable inter-governmental or non-governmental international or national agencies and bodies technically qualified in protection, conservation and management of wild fauna and flora.

2. The functions of the Secretariat shall be:

(a) to arrange for and service meetings of the Parties;

(b) to perform the functions entrusted to it under the provisions of Articles XV and XVI of the present Convention;

- (c) to undertake scientific and technical studies in accordance with programmes authorized by the Conference of the Parties as will contribute to the implementation of the present Convention, including studies concerning standards for appropriate preparation and shipment of living specimens and the means of identifying specimens;
- (d) to study the reports of Parties and to request from Parties such further information with respect thereto as it deems necessary to ensure implementation of the present Convention;
- (e) to invite the attention of the Parties to any matter pertaining to the aims of the present Convention;
- (f) to publish periodically and distribute to the Parties current editions of Appendices I, II and III together with any Information which will facilitate Identification of specimens of species included in those Appendices;
- (g) to prepare annual reports to the Parties on its work and on the implementation of the present Convention and such other reports as meetings of the Parties may request;
- (h) to make recommendations for the implementation of the aims and provisions of the present Convention, including the exchange of information of a scientific or technical nature;
- (i) to perform any other function as may be entrusted to it by the Parties.

Article XIII

INTERNATIONAL MEASURES

1. When the Secretariat in the light of information received is satisfied that any species included in Appendix I or II is being affected adversely by trade in specimens of that species or that the provisions of the present Convention are not being effectively implemented, it shall communicate such information to the authorized Management Authority of the Party or Parties concerned.
2. When any Party receives a communication as indicated in paragraph 1 of this Article, it shall, as soon as possible, inform the Secretariat of any relevant facts insofar as its laws permit and, where appropriate, propose remedial action. Where the Party considers that an inquiry is desirable, such inquiry may be carried out by one or more persons expressly authorized by the Party.
3. The information provided by the Party or resulting from any inquiry as specified in paragraph 2 of this Article shall be reviewed by the next Conference of the Parties which may make whatever recommendations it deems appropriate.

Article XIV

EFFECT ON DOMESTIC LEGISLATION AND INTERNATIONAL CONVENTIONS

1. The provisions of the present Convention shall in no way affect the right of Parties to adopt:

(a) stricter domestic measures regarding the conditions for trade, taking, possession or transport specimens of species included in Appendices I, II and III, or the complete prohibition thereof or

(b) domestic measures restricting or prohibiting trade, taking, possession or transport of species not included in Appendix I, II or III.

2. The provisions of the present Convention shall in no way affect the provisions of any domestic measures or the obligations of Parties deriving from any treaty, convention, or international agreement relating to other aspects of trade, taking, possession or transport of specimens which is in force or subsequently may enter into force for any Party including any measure pertaining to the Customs, public health, veterinary or plant quarantine fields.

3. The provisions of the present Convention shall in no way affect the provisions of, or the obligations deriving from, any treaty, convention or international agreement concluded or which may be concluded between States creating a union or regional trade agreement establishing or maintaining a common external Customs control and removing Customs control between the parties thereto insofar as they relate to trade among the States members of that union or agreement.

4. A State party to the present Convention, which is also a party to any other treaty, convention or international agreement which is in force at the time of the coming into force of the present Convention and under the provisions of which protection is afforded to marine species included in Appendix II, shall be relieved of the obligations imposed on it under the provisions of the present Convention with respect to trade in specimens of species included in Appendix II that are taken by ships registered in that State and in accordance with the provisions of such other treaty, convention or international agreement.

5. Notwithstanding the provisions of Articles III, IV and V, any export of a specimen taken in accordance with paragraph 4 of this Article shall only require a certificate from a Management Authority of the State of Introduction to the effect that the specimen was taken in accordance with the provisions of the other treaty, convention or international agreement in question.

6. Nothing in the present Convention shall prejudice the codification and development of the law of the sea by the United Nations Conference on the Law of the Sea convened pursuant to Resolution 2750 C (XXV) or the General Assembly of the United Nations nor the present or future claims and legal views of any State concerning the law of the sea and the nature and extent of coastal and flag State jurisdiction.

Article XV

AMENDMENTS TO APPENDICES I AND II

1. The following provisions shall apply in relation to amendments to Appendices I and II at meetings of the Conference of the Parties:

(a) Any Party may propose an amendment to Appendix I or II for consideration at the next meeting. The text of the proposed amendment shall be communicated to the Secretariat at least 150 days before the meeting. The Secretariat shall consult the other Parties and interested bodies on the amendment in accordance with the provisions of sub-paragraphs (b) and (c) of paragraph 2 of this Article and shall communicate the response to all Parties not later than 30 days before the meeting.

(b) Amendments shall be adopted by a two-thirds majority of Parties present and voting. For these purposes »Parties present and voting« means Parties present and casting an affirmative or negative vote. Parties abstaining from voting shall not be counted among the two-thirds required for adopting an amendment.

(c) Amendments adopted at a meeting shall enter into force 90 days after that meeting for all Parties except those which make a reservation in accordance with paragraph 3 of this Article.

2. The following provisions shall apply in relation to amendments to Appendices I and II between meetings of the Conference of the Parties:

(a) Any Party may propose an amendment to Appendix I or II for consideration between meetings by the postal procedures set forth in this paragraph.

(b) For marine species, the Secretariat shall, upon receiving the text of the proposed amendment, immediately communicate it to the Parties. It shall also consult inter-governmental bodies having a function in relation to those species especially with a view to obtaining scientific data these bodies may be able to provide and to ensuring co-ordination with any conservation measures enforced by such bodies. The Secretariat shall communicate the views expressed and data provided by these bodies and its own findings and recommendations to the Parties as soon as possible.

(c) For species other than marine species, the Secretariat shall, upon receiving the text of the proposed amendment, immediately communicate it to the Parties, and, as soon as possible thereafter, its own recommendations.

(d) Any Party may, within 60 days of the date on which the Secretariat communicated its recommendations to the Parties under sub-paragraph (b) or (c) of this paragraph, transmit to the Secretariat any comments on the proposed amendment together with any relevant scientific data and information.

(e) The Secretariat shall communicate the replies received together with its own recommendations to the Parties as soon as possible.

(f) If no objection to the proposed amendment is received by the Secretariat within 30 days of the date the replies and recommendations were communicated under the provisions of sub-paragraph (e) of this paragraph, the amendment shall enter into force 90 days later for all Parties except those which make a reservation in accordance with paragraph 3 of this Article.

- (g) If an objection by any Party is received by the Secretariat, the proposed amendment shall be submitted to a postal vote in accordance with the provisions of sub-paragraphs (h), (i) and (j) of this paragraph.
- (h) The Secretariat shall notify the Parties that notification of objection has been received.
- (i) Unless the Secretariat receives the votes for, against or in abstention from at least one-half of the Parties within 60 days of the date of notification under sub-paragraph (h) of this paragraph, the proposed amendment shall be referred to the next meeting of the Conference for further consideration.
- (j) Provided that votes are received from one-half of the Parties, the amendment shall be adopted by a two-thirds majority of Parties casting an affirmative or negative vote.
- (k) The Secretariat shall notify all Parties of the result of the vote.
- (l) If the proposed amendment is adopted it shall enter into force 90 days after the date of the notification by the Secretariat of its acceptance for all Parties except those which make a reservation in accordance with paragraph 3 of this Article.

3. During the period of 90 days provided for by sub-paragraph (c) of paragraph 1 or sub-paragraph (I) or paragraph 2 of this Article any Party may by notification in writing to the Depositary Government make a reservation with respect to the amendment. Until such reservation is withdrawn the Party shall be treated as a State not a Party to the present Convention with respect to trade in the species concerned.

Article XVI

APPENDIX III AND AMENDMENTS THERETO

1. Any Party may at any time submit to the Secretariat a list of species which it identifies as being subject to regulation within its jurisdiction for the purpose mentioned in paragraph 3 of Article II. Appendix III shall include the names of the Parties submitting the species for inclusion therein, the scientific names of the species so submitted, and any parts or derivatives of the animals or plants concerned that are specified in relation to the species for the purposes of sub-paragraph (b) of Article I.
2. Each list submitted under the provisions of paragraph 1 of this Article shall be communicated to the Parties by the Secretariat as soon as possible after receiving it. The list shall take effect as part of Appendix III 90 days after the date of such communication. At any time after the communication of such list, any Party may by notification in writing to the Depositary Government enter a reservation with respect to any species or any parts or derivatives, and until such reservation is withdrawn, the State shall be treated as a State not a Party to the present Convention with respect to trade in the species or part or derivative concerned.
3. A Party which has submitted a species for inclusion in Appendix III may withdraw it at any time by notification to the Secretariat which shall communicate the

withdrawal to all Parties. The withdrawal shall take effect 30 days after the date of such communication.

4. Any Party submitting a list under the provisions of paragraph 1 of this Article shall submit to the Secretariat a copy of all domestic laws and regulations applicable to the protection of such species, together with any interpretations which the Party may deem appropriate or the Secretariat may request. The Party shall, for as long as the species in question is included in Appendix III, submit any amendments of such laws and regulations or any interpretations as they are adopted.

Article XVII

AMENDMENT OF THE CONVENTION

1. An extraordinary meeting of the Conference of the Parties shall be convened by the Secretariat on the written request of at least one-third of the Parties to consider and adopt amendments to the present Convention. Such amendments shall be adopted by a two-thirds majority of Parties present and voting. For these purposes »Parties present and voting« means Parties present and casting an affirmative or negative vote. Parties abstaining from voting shall not be counted among the two-thirds required for adopting an amendment.

2. The text of any proposed amendment shall be communicated by the Secretariat to all Parties at least 90 days before the meeting.

3. An amendment shall enter into force for the Parties which have accepted it 60 days after two-thirds of the Parties have deposited an instrument of acceptance of the amendment with the Depositary Government. Thereafter, the amendment shall enter into force for any other Party 60 days after that Party deposits its instrument of acceptance of the amendment.

Article XVIII

RESOLUTION OF DISPUTES

1. Any dispute which may arise between two or more Parties with respect to the interpretation or application of the provisions of the present Convention shall be subject to negotiation between the Parties involved in the dispute.

2. If the dispute can not be resolved in accordance with paragraph 1 of this Article, the Parties may, by mutual consent, submit the dispute to arbitration, in particular that of the Permanent Court of Arbitration at The Hague, and the Parties submitting the dispute shall be bound by the arbitral decision.

Article XIX

SIGNATURE

The present Convention shall be open for signature at Washington until 30th April 1973 and thereafter at Berne until 31st December 1974.

Article XX

RATIFICATION, ACCEPTANCE, APPROVAL

The present Convention shall be subject to ratification, acceptance or approval. Instruments of ratification, acceptance or approval shall be deposited with the Government of the Swiss Confederation which shall be the Depositary Government.

Article XXI

ACCESSION

The present Convention shall be open indefinitely for accession. Instruments of accession shall be deposited with the Depositary Government.

Article XXII

ENTRY INTO FORCE

1. The present Convention shall enter into force 90 days after the date of deposit of the tenth instrument of ratification, acceptance, approval or accession, with the Depositary Government.
2. For each State which ratifies, accepts or approves the present Convention or accedes thereto after the deposit of the tenth instrument of ratification, acceptance, approval or accession, the present Convention shall enter into force 90 days after the deposit by such State of its instrument of ratification, acceptance, approval or accession.

Article XXIII

RESERVATIONS

1. The provisions of the present Convention shall not be subject to general reservations. Specific reservations may be entered in accordance with the provisions of this Article and Articles XV and XVI.
2. Any State may, on depositing its instrument of ratification, acceptance, approval or accession, enter a specific reservation with regard to:
 - (a) any species included in Appendix I, II or III; or
 - (b) any parts or derivatives specified in relation to a species included in Appendix III.
3. Until a Party withdraws its reservation entered under the provisions of this Article, it shall be treated as a State not a Party to the present Convention with respect to trade in the particular species or parts or derivatives specified in such reservation.

Article XXIV

DENUNCIATION

Any Party may denounce the present Convention by written notification to the Depositary Government at any time. The denunciation shall take effect twelve months after the Depositary Government has received the notification.

Article XXV

DEPOSITARY

1. The original of the present Convention, in the Chinese, English, French, Russian and Spanish languages, each version being equally authentic, shall be deposited with the Depositary Government, which shall transmit certified copies thereof to all States that have signed it or deposited instruments of accession to it.
2. The Depositary Government shall inform all signatory and acceding States and the Secretariat of signatures, deposit of instruments of ratification, acceptance, approval or accession, entry into force of the present Convention, amendments thereto, entry and withdrawal of reservations and notifications of denunciation.
3. As soon as the present Convention enters into force, a certified copy thereof shall be transmitted by the Depositary Government to the Secretariat of the United Nations for registration and publication in accordance with Article 102 of the Charter of the United Nations.

IN WITNESS WHERE OF the undersigned Plenipotentiaries, being duly authorized to that effect, have signed the present Convention.

DONE at Washington this third day of March, One Thousand Nine Hundred and Seventy-three.

ARTICLE XXI OF THE CONVENTION as amended in Gaborone, Botswana, 1983

Article XXI

ACCESSION

The present Convention shall be open indefinitely for accession. Instruments of accession shall be deposited with the Depositary Government.

1. This Convention shall be open indefinitely for accession by regional economic integration organisations constituted by sovereign States which have competence in respect of the negotiation, conclusion and implementation of international agreements in matters transferred to them by their Member States and covered by this Convention.
2. In their instruments of accession, such organisations shall declare the extent of their competence with respect to the matters governed by the Convention, these organisations shall also inform the Depositary of any substantial modification in the

extent of their competence. Notifications by regional economic integration organisations concerning their competence with respect to matters governed by this Convention and modifications thereto shall be distributed to the Parties by the Depositary.

3. In matters with their competence, such regional economic integration organisations shall exercise the rights and fulfil the obligations which this Convention attributes to their Member States, which are Parties to the Convention. In such cases the Member States of the organisations shall not be entitled to exercise such rights individually.

4. In the fields of their competence, regional economic integration organisations shall exercise their right to vote with a number of votes equal to the number of their Member States which are Parties to the Convention. Such organisations shall not exercise their right to vote if their Member States exercise theirs, and vice versa.

5. Any reference to »Party« in the sense used in Article 1 (h) of this Convention, to »State«/»States« or to »State Party«/»States Parties« to the Conventions shall be construed as including a reference to any regional economic integration organisation having competence in respect of the negotiation, conclusion and application of international agreements in matters covered by this Convention.

APPENDICES I AND II

as adopted by the Conference of the Parties,
valid from 18 September 1997
(reprinted with corrections, 30 June 1998)

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.

4. The following abbreviations are used for plant taxa below the level of species:

a) »spp.« is used to denote subspecies;

b) »var(s)« is used to denote variety (varieties); and

c) »fa.« is used to denote *forma*.

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

6. An asterisk (*) placed against the name of a species or higher taxon indicates that one or more geographically separate populations, subspecies or species of that species or taxon are included in Appendix I and are excluded from Appendix II.

7. Two asterisks (**) placed against the name of a species or higher taxon indicate that one or more geographically separate populations, subspecies or species of that species or taxon are included in Appendix II and are excluded from Appendix I.

8. The symbol (-) followed by a number placed against the name of a species or higher taxon denotes that designated geographically separate populations, species, groups of species or families of that species or taxon are excluded from the appendix concerned, as follows:

-101 Population of West Greenland

-102 Populations of Bhutan, India, Nepal and Pakistan

-103 Populations of Botswana, Namibia and Zimbabwe

-104 Population of Australia

-105 Populations of *Pecari tajacu* of Mexico and the United States of America

-106 - **Argentina:** the population of the Province of Jujuy and the semi-captive populations of the Provinces of Jujuy, Salta, Catamarca, La Rioja and San Juan

- **Bolivia:** the populations of the Conservation Units of Mauri-Desaguadero, Ulla Ulla and Lipez-Chichas, with a zero annual export quota

- **Chile:** part of the population of Parinacota Province, 1a. Región of Tarapacá

- **Peru:** the whole population

-107 Populations of Afghanistan, Bhutan, India, Myanmar, Nepal and Pakistan

-108 Cathartidae

-109 *Melopsittacus undulatus*, *Nymphicus hollandicus* and *Psittacula krameri*

-110 Population of Argentina

-111 Population of Ecuador, 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

-112 Populations of Botswana, Ethiopia, Kenya, Madagascar, Malawi, Mozambique, South Africa, Uganda, the United Republic of Tanzania, Zambia and Zimbabwe

Apart from ranched specimens, the United Republic of Tanzania will authorize the export of no more than 1100 wild specimens (including 100 hunting trophies) in 1998, 1999 and 2000

-113 Populations of Australia, Indonesia and Papua New Guinea

-114 Population of Chile

-115 All species that are not succulent

-116 *Aloe vera*; also referenced as *Aloe barbadensis*.

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

+201 Populations of Bhutan, India, Nepal and Pakistan

+202 Populations of Bhutan, China, Mexico and Mongolia

+203 Populations of Cameroon and Nigeria

+204 Population of Asia

+205 Populations of Central and North America

+206 Populations of Bangladesh, India and Thailand

+207 Population of India

+208 Populations of Botswana, Namibia and Zimbabwe

+209 Populations of Australia

+210 Populations of South Africa

+211 - **Argentina:** the population of the Province of Jujuy and the semi-captive populations of the Provinces of Jujuy, Salta, Catamarca, La Rioja and San Juan

- **Bolivia:** the populations of the Conservation Units of Mauri-Desaguadero, Ulla Ulla and Lipez-Chichas, with a zero annual export quota

- **Chile:** part of the population of Parinacota Province, 1a. Region of Tarapacá

- **Peru:** the whole population

+212 Populations of Afghanistan, Bhutan, India, Myanmar, Nepal and Pakistan

+213 Population of Mexico

+214 Populations of Algeria, Burkina Faso, Cameroon, the Central African Republic, Chad, Mali, Mauritania, Morocco, the Niger, Nigeria, Senegal and the Sudan

+215 Population of Seychelles

+216 Population of Europe, except the area which formerly constituted the Union of Soviet Socialist Republics

+217 Population of Chile.

10. The symbol (=) followed by a number placed against the name of a species, subspecies or higher taxon denotes that the name of that species, subspecies or taxon shall be interpreted as follows:

=301 Also referenced as *Phalanger maculatus*

=302 Includes family Tupaiidae

=303 Formerly included in family Lemuridae

=304 Formerly included as subspecies of *Callithrix jacchus*

=305 Includes generic synonym *Leontideus*

=306 Formerly included in species *Saguinus oedipus*

=307 Formerly included in *Alouatta palliata*

=308 Formerly included as *Alouatta palliata (villosa)*

=309 Includes synonym *Cercopithecus roloway*

=310 Formerly included in genus *Papio*

=311 Includes generic synonym *Simias*

=312 Includes synonym *Colobus badius kirkii*

=313 Includes synonym *Colobus badius rufomitraturs*

=314 Includes generic synonym *Rhinopithecus*

=315 Also referenced as *Presbytis entellus*

=316 Also referenced as *Presbytis geei* and *Semnopithecus geei*

=317 Also referenced as *Presbytis pileata* and *Semnopithecus pileatus*

=318 Includes synonym *Bradypus boliviensis* and *Bradypus griseus*

- =319 Includes synonym *Priodontes giganteus*
- =320 Includes synonym *Physeter macrocephalus*
- =321 Includes synonym *Eschrichtius glaucus*
- =322 Formerly included in genus *Balaena*
- =323 Formerly included in genus *Dusicyon*
- =324 Includes synonym *Dusicyon fulvipes*
- =325 Includes generic synonym *Fennecus*
- =326 Also referenced as *Selenarctos thibetanus*
- =327 Also referenced as *Aonyx microdon* or *Paraonyx microdon*
- =328 Formerly included in genus *Lutra*
- =329 Formerly included in genus *Lutra*; includes synonyms *Lutra annectens*, *Lutra enudris*, *Lutra incarum* and *Lutra platensis*
- =330 Includes synonym *Eupleres major*
- =331 Also referenced as *Hyaena brunnea*
- =332 Also referenced as *Felis caracal* and *Lynx caracal*
- =333 Formerly included in genus *Felis*
- =334 Also referenced as *Felis pardina* or *Felis lynx pardina*
- =335 Formerly included in genus *Panthera*
- =336 Also referenced as *Equus asinus*
- =337 Formerly included in species *Equus hemionus*
- =338 Also referenced as *Equus caballus przewalskii*
- =339 Also referenced as *Choeropsis liberiensis*
- =340 Also referenced as *Cervus porcinus calamianensis*
- =341 Also referenced as *Cervus porcinus kuhlii*
- =342 Also referenced as *Cervus porcinus annamiticus*
- =343 Also referenced as *Cervus dama mesopotamicus*

- =344 Includes synonym *Bos frontalis*
- =345 Includes synonym *Bos grunniens*
- =346 Includes generic synonym *Novibos*
- =347 Includes generic synonym *Anoa*
- =348 Also referenced as *Damaliscus dorcas dorcas* or *Damaliscus pygargus dorcas*
- =349 Formerly included in species *Naemorhedus goral*
- =350 Also referenced as *Capricornis sumatraensis*
- =351 Includes synonym *Oryx tao*
- =352 Includes synonym *Ovis aries ophion*
- =353 Formerly included as *Ovis vignei* (see also Decisions of the Conference of the Parties directed to the Parties regarding the inclusion of *Ovis vignei vignai* in Appendix I)
- =354 Also referenced as *Rupicapra rupicapra ornata*
- =355 Also referenced as *Pterocnemia pennata*
- =356 Also referenced as *Sula abbotti*
- =357 Also referenced as *Ciconia ciconia boyciana*
- =358 Includes synonyms *Anas chlorotis* and *Anas nesiotis*
- =359 Also referenced as *Anas platyrhynchos laysanensis*
- =360 Probably a hybrid between *Anas platyrhynchos* and *Anas superciliosa*
- =361 Also referenced as *Aquila heliaca adalberti*
- =362 Also referenced as *Chondrohierax wilsonii*
- =363 Also referenced as *Falco peregrinus babylonicus* and *Falco peregrinus pelegrinoides*
- =364 Also referenced as *Crax mitu mitu*
- =365a Formerly included in genus *Aburria*
- =365b Formerly included in genus *Aburria*; also referenced as *Pipile pipile pipile*
- =366 Formerly included in species *Crossoptilon crossoptilon*

- =367 Formerly included in species *Polyplectron malacense*
- =368 Includes synonym *Rheinardia nigrescens*
- =369 Also referenced as *Tricholimnas sylvestris*
- =370 Also referenced as *Choriotis nigriceps*
- =371 Also referenced as *Houbaropsis bengalensis*
- =372 Also referenced as *Amazona dufresniana rhodocorytha*
- =373 Often traded under the incorrect designation *Ara caninde*
- =374 Also referenced as *Cyanoramphus novaezelandiae cookii*
- =375 Also referenced as *Opopsitta diophthalma coxeni*
- =376 Also referenced as *Pezoporus occidentalis*
- =377 Formerly included in species *Psephotus chrysopterygius*
- =378 Also referenced as *Psittacula krameri echo*
- =379 Formerly included in genus *Gallirex*; also referenced as *Tauraco porphyreolophus*
- =380 Also referenced as *Otus gurneyi*
- =381 Also referenced as *Ninox novaeseelandiae royana*
- =382 Formerly included in genus *Glaucis*
- =383 Includes generic synonym *Ptilolaemus*
- =384 Formerly included in genus *Rhinoplax*
- =385 Also referenced as *Pitta brachyura nympa*
- =386 Also referenced as *Muscicapa ruecki* or *Niltava ruecki*
- =387 Also referenced as *Dasyornis brachypterus longirostris*
- =388 Also referenced as *Meliphaga cassidix*
- =389 Includes generic synonym *Xanthopsar*
- =390 Formerly included in genus *Spinus*
- =391 Also referenced in genus *Damonia*

- =392 Formerly included as *Kachuga tecta tecta*
- =393 Includes generic synonyms *Nicoria* and *Geoemyda* (part)
- =394 Also referenced as *Geochelone elephantopus*; also referenced in genus *Testudo*
- =395 Also referenced in genus *Testudo*
- =396 Also referenced in genus *Aspideretes*
- =397 Formerly included in *Podocnemis* spp.
- =398 Includes Alligatoridae, Crocodylidae and Gavialidae
- =399 Also referenced as *Crocodylus mindorensis*
- =400 Also referenced in genus *Nactus*
- =401 Includes generic synonym *Rhoptropella*
- =402 Formerly included in *Chamaeleo* spp.
- =403 Includes generic synonyms *Calumma* and *Furcifer*
- =404 Includes families Bolyeriidae and Tropidophiidae as subfamilies
- =405 Also referenced as *Constrictor constrictor occidentalis*
- =406 Includes synonym *Python molurus pimbura*
- =407 Includes synonym *Sanzinia manditra*
- =408 Includes synonym *Pseudoboa cloelia*
- =409 Also referenced as *Hydrodynastes gigas*
- =410 Includes synonyms *Naja atra*, *Naja kaouthia*, *Naja oxiana*, *Naja philippinensis*, *Naja samarensis*, *Naja sputatrix* and *Naja sumatrana*
- =411 Includes generic synonym *Megalobatrachus*
- =412 Formerly included in *Nectuphrynoides* spp.
- =413 Formerly included in *Dendrobates* spp.
- =414 Also referenced in genus *Rana*
- =415 *Sensu* DžAbrera
- =416 Includes synonyms *Pandinus africanus* and *Heterometrus roeseli*

- =417 Includes *Aphonopeima albiceps*, *Aphonopelma pallidum* and *Brachypelmides klaasi*
- =418 Also referenced as *Conchodromus dromas*
- =419 Also referenced in genera *Dysnomia* and *Plagiola*
- =420 Includes generic synonym *Proptera*
- =421 Also referenced in genus *Carunculina*
- =422 Also referenced as *Megaloniaias nickliniana*
- =423 Also referenced as *Cyrtonaias tampicoensis tecomatensis* and *Lampsilis tampicoensis tecomatensis*
- =424 Includes generic synonym *Micromya*
- =425 Includes generic synonym *Papuina*
- =426 Includes only the family Helioporidae with one species *Heliopora coerulea*
- =427 Also referenced as *Podophyllum emodi* and *Sinopodophyllum hexandrum*
- =428 Includes generic synonyms *Neogomesia* and *Roseocactus*
- =429 Also referenced in genus *Echinocactus*
- =430 Also referenced in genus *Mammillaria*; includes synonym *Coryphantha densispina*
- =431 Also referenced as *Lobeira macdougallii* and *Nopalxochia macdougallii*
- =432 Also referenced as *Echinocereus lindsayi*
- =433 Also referenced in genera *Cereus* and *Wilcoxia*
- =434 Also referenced in genus *Coryphantha*; includes synonym *Escobaria nellieae*
- =435 Also referenced in genus *Coryphantha*; includes *Escobaria leei* as a subspecies
- =436 Includes synonym *Solisia pectinata*
- =437 Also referenced as *Backebergia militaris*, *Cephalocereus militaris* and *Mitrocereus militaris*; includes synonym *Pachycereus chrysomallus*
- =438 Includes *Pediocactus bradyi* ssp. *despainii* and *Pediocactus bradyi* ssp. *winkleri* and synonyms *Pediocactus despairinii* and *Pediocactus winkleri*
- =439 Also referenced in genus *Toumeyia*

- =440 Also referenced in genera *Navajoa*, *Toumeyia* and *Utahia*; includes *Pediocactus peeblesianus* var. *fickeisenii*
- =441 Also referenced in genera *Echinocactus* and *Utahia*
- =442 Includes generic synonym *Encephalocarpus*
- =443 Includes synonyms *Ancistrocactus tobuschii* and *Ferocactus tobuschii*
- =444 Also referenced in genera *Echinomastus* and *Neolloydia*; includes synonyms *Echinomastus acunensis* and *Echinomastus krausei*
- =445 Includes synonyms *Ferocactus glaucus*, *Sclerocactus brevispinus*, *Sclerocactus wetlandicus* and *Sclerocactus wetlandicus* ssp. *ilseae*
- =446 Also referenced in genera *Echinocactus*, *Echinomastus* and *Neolloydia*
- =447 Also referenced in genera *Coloradoa*, *Echinocactus*, *Ferocactus* and *Pediocactus*
- =448 Also referenced in genera *Echinocactus*, *Mammillaria*, *Pediocactus* and *Toumeyia*
- =449 Also referenced in genera *Echinocactus* and *Ferocactus*
- =450 Also referenced in genus *Pediocactus*
- =451 Includes generic synonyms *Gymnocactus*, *Normanbokea* and *Rapicactus*
- =452 Also referenced as *Saussurea lappa*
- =453 Also referenced as *Euphorbia decaryi* var. *capsaintemariensis*
- =454 Includes *Euphorbia cremersii* fa. *viridifolia* and *Euphorbia cremersii* var. *rakotozafyi*
- =455 Includes *Euphorbia cylindrifolia* ssp. *tuberifera*
- =456 Includes *Euphorbia decaryi* vars. *ampanihyensis*, *robinsonii* and *spirosticha*
- =457 Includes *Euphorbia moratii* vars. *antsingiensis*, *bemarahensis* and *multiflora*
- =458 Also referenced as *Euphorbia capsaintemariensis* var. *tulearensis*
- =459 Also referenced as *Engelhardia pterocarpa*
- =460 Includes *Aloe compressa* var. *rugosquamosa* and *Aloe compressa* var. *schistophila*
- =461 Includes *Aloe haworthioides* var. *aurantiaca*

=462 Includes *Aloe laeta* var. *maniaensis*

=463 Includes families Apostasiaceae and Cyprapediaceae as subfamilies Apostasioideae and Cyprapedioideae

=464 *Anacampseros australiana* and *A. kurtzii* are also referenced in genus *Grahamia*

=465 Formerly included in *Anacampseros* spp.

=466 Also referenced as *Sarracenia rubra* ssp. *alabamensis*

=467 Also referenced as *Sarracenia rubra* ssp. *jonesii*

=468 Formerly included in ZAMIACEAE spp.

=469 Includes synonym *Stangeria paradoxa*

=470 Also referenced as *Taxus baccata* ssp. *wallichiana*

=471 Includes synonym *Welwitschia bainesii*.

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

°601 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

°602 Specimens of the domesticated form are not subject to the provisions of the Convention

°603 Annual export quotas for live specimens and hunting trophies are granted as follows:

Botswana: 5

Nambia: 150

Zimbabwe: 50

The trade in such specimens is subject to the provisions of Article III of the Convention

°604 For the exclusive purpose of allowing: 1) export of hunting trophies for non-commercial purposes; 2) export of live animals to appropriate and acceptable destinations (Namibia: for non-commercial purposes only); 3) export of hides (Zimbabwe only); 4) export of leather goods and ivory carvings for non-commercial purposes (Zimbabwe only). No international trade in ivory is permitted before 18 months after the transfer to Appendix II comes into effect (i.e. 18 March 1999). Thereafter, under experimental quotas for raw ivory not exceeding 25.3 tonnes

(Botswana), 13.8 tonnes (Namibia) and 20 tonnes (Zimbabwe), raw ivory may be exported to Japan subject to the conditions established in Decision of the Conference of the Parties regarding ivory No. 10.1 All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly

°605 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

°606 For the exclusive purpose of allowing international trade in wool sheared from live vicuñas of the populations included in Appendix II (see + 211) and in the stock extant at the time of the ninth meeting of the Conference of the Parties (November 1994) in Peru of 3249 kg of wool, and in cloth and items made thereof, including luxury handicrafts and knitted articles. The reverse side of the cloth must bear the logotype adopted by the range States of the species, which are signatories to the *Convenio para la Conservación y Manejo de la Vicuña*, and the selvages the words »VICUÑA-COUNTRY OF ORIGIN«, depending on the country of origin. All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly

°607 Fossils are not subject to the provisions of the Convention

°608 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 opuntionies x Schlumbergera truncata

Schlumbergera truncata (cultivars)

Gymnocalycium mihanovichii (cultivars) forms lacking chlorophyll, grafted on the following grafting stocks: *Harrisia žJusbertiiž*, *Hylocereus trigonus* or *Hylocereus undatus*

Opuntia microdasys (cultivars)

°609 Artificially propagated specimens of cultivars of *Euphorbia trigona* are not subject to the provisions of the Convention

°610 Seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers are not subject to the provisions of the Convention

°611 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.

12. In accordance with Article I, paragraph b, sub-paragraph (iii), of the Convention, the symbol (#) followed by a number placed against the name of a species or higher taxon included in Appendix II designates parts or derivatives which are specified in relation thereto for the purposes of the Convention as follows:

#1 Designates all parts and derivatives, except:

- a) seeds, spores and pollen (including pollinia);
- b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers; and
- c) cut flowers of artificially propagated plants

#2 Designates all parts and derivatives, except:

- a) seeds and pollen;
- b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers;
- c) cut flowers of artificially propagated plants; and
- d) chemical derivatives

#3 Designates whole and sliced roots and parts of roots, excluding manufactured parts or derivatives such as powders, pills, extracts, tonics, teas and confectionery

#4 Designates all parts and derivatives, except:

- a) seeds, except those from Mexican cacti originating in Mexico, and pollen;
- b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers;
- c) cut flowers of artificially propagated plants;
- d) fruits and parts and derivatives thereof of naturalized or artificially propagated plants; and
- e) separate stem joints (pads) and parts and derivatives thereof of naturalized or artificially propagated plants of the genus *Opuntia* subgenus *Opuntia*

#5 Designates logs, sawn wood and veneer sheets

#6 Designates logs, wood-chips and unprocessed broken material

#7 Designates all parts and derivatives, except:

- a) seeds and pollen (including pollinia);
- b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, 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*

#8 Designates all parts and derivatives, except:

- a) seeds and pollen;
- b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers;
- c) cut flowers of artificially propagated plants; and
- d) finished pharmaceutical products.

13. 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*, in solid or liquid media, transported in sterile containers of these hybrids are not subject to the provisions of the Convention.

FAUNA	I
II	
CHORDATA	
MAMMALIA	
MONOTREMATA	
Tachyglossidae	
Zaglossus spp.	
DASYUROMORPHIA	
Dasyuridae	Sminthopsis longicaudata
	Sminthopsis posammophila
Thylacinidae	Thylacinus cynocephalus p.e.
PERAMELEMORPHIA	
Peramelidae	Chaeropus ecaudatus p.e.
	Macrotis lagotis
	Macrotis leucura
	Perameles bougainville
DIPROTODONTIA	
Phalangeridae	
Phalanger orientalis	
Spilocuscus maculatus =301	
Vombatidae	Lasiorhinus krefftii

Macropodidae
Dendrolagus inustus

Dendrolagus ursinus

Lagrochestes hirsutus
Lagostrophus fasciatus
Onychogalea fraenata
Onychogalea lunata
Bettongia spp.
Caloprymnus campestris p.e.

Potoroidae

CHIROPTERA
Pteropodidae
Acerodon spp.*

Acerodon jubatus
Acerodon lucifer p.e.

Pteropus spp.*

Pteropus insularis
Pteropus mariannus
Pteropus molossinus
Pteropus phaeocephalus
Pteropus pilosus
Pteropus samoensis
Pteropus tonganus

PRIMATES
PRIMATES spp.* =302

Lemuridae
Megaladapidae
Cheirogaleidae
Indridae
Daubentoniidae
Callithricidae

Lemuridae spp.
Megaladapidae spp. =303
Cheirogaleidae spp.
Indridae spp.
Daubentonia madagascariensis
Callimico goeldii
Callithrix aurita = 304
Callithrix flaviceps = 304
Leontopithecus spp. = 305
Saguinus bicolor
Saguinus geoffroyi = 306
Saguinus leucopus
Saguinus oedipus

Cebidae

Alouatta colbensis = 307
Alouatta palliata
Alouatta pigra = 308
Ateles geoffroyi fronatatus
Ateles geoffroyi panamensis
Brachyteles arachnoides
Cacajao spp.
Chiropotes albinasus
Lagothrix flavicauda
Saimiri oerstedii

Cercopithecidae

Cercocebus galeritus galeritus
Cercopithecus diana = 309
Macaca silenus
Mandrillus leucophaeus =310
Mandrillus sphinx = 310
Nasalis concolor = 311
Nasalis larvatus
Presbytis potenziani
Procolobus pennantii kirkii = 312
Procolobus rufomitratu = 313
Pygathrix spp. =314
Semnopithecus entellus = 315

	Trachypithecus geei =316	
	Trachypithecus pileatus =317	
Hylobatidae	Hylobatidae spp.	
Hominide	Gorilla gorilla	
	Pan spp.	
	Pongo pygmaeus	
XENARTHRA		
Myrmecophagidae		
Myrmecophaga tridactyla		
Bradyrodidae		
Bradyrodus variegatus =318		
Dasyrodidae		
Chaetodontus nationi °601		
	Priodontes maximus =319	
PHOLIDOTA		
Manidae		Manis
spp.		
LAGOMORPHA		
Leporidae	Caprolagus hispidus	
	Romerolagus diazi	
RODENTIA		
Sciuridae	Cynomys mexicanus	
Ratufa spp.		
Muridae	Leporillus conditor	
	Pseudomys praeconis	
	Xeromys myoides	
	Zyzomys pedunculatus	
Chinchillidae	Chinchilla spp. °602	
CETACEA		
CETACEA spp.*		
Platanistidae	Lipotes vexillifer	
	Platanista spp.	
Ziphiidae	Berardius spp.	
	Hyperoodon spp.	
Physeteridae	Physeter catodon =320	
Delphinidae	Sotalia spp.	
	Sousa spp.	
Phocoenidae	Neophocaena phocaenoides	
	Phocoena sinus	
Eschrichtiidae	Eschrichtius robustus =321	
Balaenopteridae	Balaenoptera acutorostrata **-101	
	Balaenoptera borealis	
	Balaenoptera edeni	
	Balaenoptera musculus	
	Balaenoptera physalus	
	Megaptera novaeangliae	
Balaenidae	Balaena mysticetus	
	Eubalaena spp. =322	
Neobalaenidae	Caperea marginata	
CARNIVORA		
Canidae	Canis lupus **+201	Canis
lupus *-102		
Cerdocyon thous =323		
Chrysocyon brachyurus		
alpinus		Coun
Pseudalopex culpaeus =323		

Pseudalopex griseus =324
 Pseudalopex gymnocercus =323
 Speothos venaticus

 Vulpes cana

 Vulpes zerda = 325
 Ursidae
 Ursidae spp.*
 Ailuropoda melanoleuca
 Ailurus fulgens
 Helarctos malayanus
 Melursus ursinus
 Termarctos ornatus
 Ursus arctos **+202
 Ursus arctos isabellinus
 Ursus thibetanus =326

 Mustelidae
 Lutrinae
 Lutrinae spp. *
 Aonyx congicus **+203 =327
 Enhydra lutris nereis
 Lontra felina = 328
 Lontra longicaudis =329
 Lontra provocax =328
 Lutra lutra
 Pteronura brasiliensis

 Mephitinae
 Conepatus humboldtii
 Mustelinae
 Viverridae
 Cryptoprocta ferox
 Mustela nigripes

 Cynogale bennetti

 Eupleres goudotii =330

 fossana

 Hemigalus derbyanus

 Prionodon linsang
 Prionodon pardicolor

 Hyaenidae
 Parahyaena brunnea =331
 Felidae
 Felidae spp. * °602
 Acinonyx jubatus °603
 Caracal caracal ** +204 =332
 Catopuma temminckii =333
 Felis nigripes
 Herpailurus yaguarondi** +205=333
 Leopardus pardalis =333
 Leopardus tigrinus =333
 Leopardus wiedii =333
 Lynx pardinus =334
 Neofelis nebulosa
 Oncifelis geoffroyi =333
 Oreailurus jacobita =333

 Felidae (cont.)

Fossa

	Panthera leo persica	
	Panthera onca	
	Panthera pardus	
	Panthera tigris	
	Pardofelis marmorata =333	
	Prionailurus bengalensis	
	bengalensis** +206=333	
	Prionailurus planiceps =333	
	Prionailurus rubiginosus** +207=333	
	Puma concolor coryi =333	
	Puma concolor costaricensis =333	
	Puma concolor couguar =333	
	Uncia uncia =335	
Otariidae		
Arctocephalus spp.*		
	Arctocephalus townsendi	
Phocidae		
Mirounga leonina		
	Monachus spp.	
PROBOSCIDEA		
Elephantidae	Elephas maximus	
	Loxodonta africana** -103	
Loxodonta africana* +208		0604
SIRENIA		
Dugongidae	Dugong dugon** -104	
Dugong dugon* +209		
Trichechidae	Trichechus inunguis	
	Trichechus manatus	
Trichechus senegalensis		
PERISSODACTYLA		
Equidae	Equus africanus =336	
	Equus grevyi	Equus
hemionus*		
	Equus hemionus hemionus	Equus
kiang =337		Equus
onager* =337		Equus
	Equus onager khur =337	
	Equus przewalskii =338	Equus
zebra hartmannae		
	Equus zebra zebra	
Tapiridae	Tapiridae spp.	
Tapirus terrestris		
Rhinocerotidae	Rhinocerotidae spp.**	
Ceratotherium simum		
simum*		+210
0605		
ARTIODACTYLA		
Suidae	Babyrousa babyrussa	
	Sus salvanius	
	Tayassuidae	
Tayassuidae spp.* -105		
	Catagonus wagneri	

Hippopotamidae
 Hexaprotodon liberiensis =339

Hippopotamus amphibius
 Camelidae Lama
 guanicoe
 Vicugna vicugna** -106

Vicugna vicugna* +211 0606
 Moschidae
 Moschus spp.* -107
 Cervidae
 Axis calamianensis =340
 Axis kuhlii =341
 Axis porcinus annamiticus =342
 Blastocerus dichotomus
 Cervus duvaucelii

Cervus elaphus bactrianus
 Cervus elaphus hanglu
 Cervus eldii
 Dama mesopotamica =343
 Hippocamelus spp.
 Megamuntiacus vuquanghensis
 Muntiacus crinifrons
 Ozotoceros bezoarticus Pudu

mephistophiles
 Pudu puda

Antilocapridae
 Bovidae
 Antilocapra americana +213
 Addax nasomaculatus

Ammotragus lervia Bison
 bison athabascae
 Bos gaurus =344
 Bos mutus =345 0602
 Bos sauveli =346
 Bubalus depressicornis =347
 Bubalus mindorensis =347
 Bubalus quarlesi =347
 Budrcas taxicolor
 Capra falconeri

Cephalophus dorsalis
 Cephalophus jentinki

Cephalophus monticola
 Bovidae (cont.)
 Cephalophus ogilbyi

Cephalophus silvicultor

Cephalophus zebra

Damaliscus pygargus
 pygargus =348
 Gazella dama
 Hippotragus niger variani Kobus

leche
 Naemorhedus baileyi =349

	Naemorhedus caudatus =349	
	Naemorhedus goral	
	Naemorhedus sumatraensis =350	
	Oryx dammah =351	
	Oryx leucoryx	Ovis
ammon*		
	Ovis ammon hodgsonii	
	Ovis ammon nigrimontana	Ovis
canadensis +213		
	Ovis orientalis ophion =352	
	Ovis vignei vignei =353	
	Pantholops hodgsonii	
	Pseudoryx nghetinhensis	
	Rupicapra pyrenaica ornata =354	Saiga
tatarica		
AVES		
STRUTHIONIFORMES		
Struthionidae	Struthio camelus +214	
RHEIFORMES		
Rheidae		Rhea
americana	Rhea pennata =355	
TINAMIFORMES		
Tinamidae	Tinamus solitarius	
SPHENISCIFORMES		
Spheniscidae		
Spheniscus demersus	Spheniscus humboldti	
PODICIPEDIFORMES		
Podicipedidae	Podilymbus gigas	
PROCELLARIIFORMES		
Diomedidae	Diomedea albatrus	
PELECANIFORMES		
Pelecanidae	Pelecanus crispus	
Sulidae	Papasula abbotti =356	
Fregatidae	Fregata andrewsi	
CICONIIFORMES		
Balaenicipitidae		
Balaeniceps rex		
Ciconiidae	Ciconia boyciana =357	
Ciconia nigra		
	Jabiru mycteria	
	Mycteria cinerea	
Threskiornithidae		
Eudocimus ruber		
Geronticus calvus		
	Geronticus eremita	
	Nipponia nippon	
Platalea leucorodia		
Phoenicopteridae		
Phoenicopteridae spp.		
ANSERIFORMES		
Anatidae	Anas aucklandica =358	Anas
bernieri		

formosa
 Anas laysanensis =359
 Anas oustaleti =360
 Branta canadensis leucopareia

 Branta ruficollis
 Branta sandvicensis
 Cairina scutulata

 Coscoroba coscoroba

 Cygnus melanocorypha

 Dendrocygna arborea

 Oxyura leucocephala
 Rhodonessa caryophyllacea p.e.

 Sarkidiornis melanotos
 FALCONIFORMES
 FALCONIFORMES spp.* -108
 Cathartidae Gymnogyps californianus
 Vultur gryphus
 Accipitridae Aquila adalberti =361
 Aquila heliaca
 Chondrohierax uncinatus wilsonii =362
 Haliaeetus albicilla
 Haliaeetus leucocephalus
 Harpia harpyja
 Pithecophaga jefferyi
 Falconidae Falco araea
 Falco jugger
 Falco newtoni** +215
 Falco pelegrinoides =363
 Falco peregrinus
 Falco punctatus
 Falco rusticolus

 GALLIFORMES
 Megapodiidae Macrocephalon maleo
 Cracidae Crax blumenbachii
 Mitu mitu = 364
 Oreophasis derbianus
 Penelope albipennis
 Pipile jacutinga = 365a
 Pipile pipile =365b

 Phasianidae
 Argusianus argus
 Catreus wallichii
 Colinus virginianus ridgwayi
 Crossoptilon crossoptilon
 Crossoptilon harmani =366
 Phasiandiae (cont.) Crossoptilon mantchuricum

 Gallus sonneratii

 Ithaginis cruentus
 Lophophorus impejanus
 Lophophorus lhuysii
 Lophophorus sclateri
 Lophura edwardsi

	Lophura imperialis	
	Lophura swinhoii	
		Pavo
muticus		
Polyplectron bicalcaratum		
	Polyplectron emphanum	
Poluyplectron germaini		
Polyplectron malacense		
Polyplectron schieiermacheri =367		
	Rheinardia ocellata =368	
	Syrmaticus ellioti	
	Syrmaticus mikado	
	Tetraogallus caspius	
	Tetraogallus tibetanus	
	Tragopan blythii	
	Tragopan caboti	
	Tragopan melanocephalus	
	Tympanuchus cupido attwateri	
GRUIFORMES		
Gruidae		
Gruidae spp.*		
	Grus americana	
	Grus canadensis nesiotis	
	Grus canadensis pulla	
	Grus japonensis	
	Grus laucogeranus	
	Grus monacha	
	Grus nigricollis	
	Grus vipio	
Rallidae	Gallirallus sylvestris =369	
Rhynochetidae	Rhynochetos jubatus	
Otididae		
Otididae spp.*		
	Ardeotis nigriceps =370	
	Chlamydotis undulata	
	Eupodotis bengalensis =371	
CHARADRIIFORMES		
Scolapacidae		
	Numenius borealis	
	Numenius tenuirostris	
	Tringa guttifer	
Laridae	Larus relictus	
COLUMBIFORMES		
Columbidae		
	Caloenas nicobarica	
	Ducula mindorensis	
Gallicolumba luzonica		
		Goura
spp.		
PSITTACIFORMES		
PSITTACIFORMES spp.* -109		
Psittacidae		
	Amazona arausiaca	
	Amazona barbadensis	
	Amazona brasiliensis	
	Amazona guildingii	
	Amazona imperialis	
	Amazona leucocephala	
	Amazona pretrei	

Amazona rhodocorytha =372
Amazona tucumana
Amazona versicolor
Amazona vinacea
Amazona viridigenalis
Amazona vittata
Anodorhynchus spp.
Ara ambigua
Ara glaucogularis =373
Ara macao
Ara maracana
Ara militaris
Ara rubrogenys
Aratinga guarouba
Cacatua goffini
Cacatua haematuropygia
Cacatua moluccensis
Cyanopsitta spixxi
Cyanoramahus auriceps forbesi
Cyanoramphus cookii =374
Cyanoramphus novaezealandiae
Cyclopsitta diophthalma coxeni =375
Eos histrio
Geopsittacus occidentalis p.e. =376
Neophema chrysogaster
Ognorhynchus icterotis
Pezoporus wallicus
Pionopsitta pileata
Probosciger aterrimus
Psephotus chrysopterygius
Psephotus dissimilis =377
Psephotus pulcherrimus p.e.
Psittacula echo =378
Pyrrhura cruentata
Rhynchopsitta spp.
Strigops habroptilus
Vini ultramarina

CUCULIFORMES

Musophagidae

Musophaga porphyreolopha =379

Tauraco spp.

STRIGIFORMES

STRIGIFORMES spp.*

Tytonidae

Tyto soumagnei

Strigidae

Athene blewitti

Mimizuku gurneyi =380

Ninox novaeseelandiae undulata =381

Ninox squamipila natalis

APODIFORMES

Trochilidae

Trochilidae spp.*

Ramphodon dohrnii =382

TROGONIFORMES

Trogonida

Pharomachrus mocinno

CORACIIFORMES

Bucerotidae

Aceros spp.*

Aceros nipalensis

Aceros subruficollis

Anorrhinus spp. =383		
Anthracoceros spp.		
Buceros spp.*	Buceros bicornis	
	Buceros vigil =384	
Penelopides spp.		
PICIFORMES		
Ramphastidae		
Pteroglossus aracari		
Pteroglossus viridis		
Ramphastos sulfuratus		
Ramphastos toco		
Ramphastos tucanus		
Ramphastos vitellinus		
Picidae	Campephilus imperialis	
	Dryocopus javensis richardsi	
PASSERIFORMES		
Cotingidae	Continga maculata	
Rupicola spp.		
	Xipholena atropurpurea	
Pittidae		Pitta
guajana		
	Pitta gurneyi	
	Pita kochi	
		Pita
nympha =385		
Atrichornithidae	Atrichornis clamosus	
Hirundinidae	Pseudochelidon sirintarae	
Pycnonotidae		
Pycnonotus zeylanicus		
Muscicapidae		
Cyornis ruckii =386	Dasyornis broadbenti litoralis p.e.	
	Dasyornis longirostris =387	
Leiothrix argentaureis		
Leiothrix lutea		
Liocichla omeiensis		
	Picathartes gymnocephalus	
	Picathartes oreas	
Zosteropidae	Zosterops albogularis	
Meliphagidae	Lichenostromus melanops cassidix =388	
Emberizidae		
Gubernatrix cristata		
Paroaria capitata		
Paroaria coronata		

Tangara fastuosa	
Icteridae	Agelaius flavus =389
Fringillidae	Carduelis cucullata =390
Carduelis yarrellii =390	
Estrildidae	
Amandava formosa	
	Padda
oryzivora	
Poephila cincta cincta	
Sturnidae	
Gracula religiosa	
	Leucopsar rothschildi
Paradisaeidae	
Paradisaeidae spp.	
REPTILIA	
TESTUDINATA	
Dermatemydidae	
Dermatemys mawii	
Emydidae	Batagur baska
Callagur borneoensis	
Clemmys insculpta	
	Clemmys muhlenbergi
	Geoclemys hamiltonii =391
	Kachuga tecta =392
	Melanochelys tricarinata = 393
	Morenia ocellata
Terrapene spp.*	
	Terrapene coahuila
Testudinidae	
Testudinidae spp.*	
	Geochelone nigra =394
	Geochelone radiata =395
	Geochelone yniphora =395
	Gopherus flavomarginatus
	Psammobates geometricus =395
	Testudo kleinmanni
Cheloniidae	Cheloniidae spp.
Dermochelyidae	Dermochelys coriacea
Trionychidae	
Lissemys punctata	
	Trionyx ater =396
	Trionyx gangeticus =396
	Trionyx hurum =396
	Trionyx nigricans =396
Pelomedusidae	
Erymnochelys madagascariensis =397	
Peltocephalus dumeriliana =397	
Podocnemis spp.	
Chelidae	Pseudemydura umbrina
CROCODYLIA	
CROCODYLIA spp.* =398	
Alligatoridae	Alligator sinensis
	Caiman crocodilus apaporiensis

	Caiman latirostris** -110
	Melanosuchus niger** -111
Crocodylidae	Crocodylus acutus
	Crocodylus cataphractus
	Crocodylus intermedius
	Crocodylus intermedius
	Crocodylus moreletii
	Crocodylus niloticus** -112
Crocodylidae (cont.)	Crocodylus novaeguineae
	mindorensis = 399
	Crocodylus palustris
	Crocodylus porosus** - 113
	Crocodylus rhombifer
	Crocodylus siamensis
	Osteolaemus tetraspis
	Tomistoma schlegelii
Gavialidae	Gavialis gangeticus
RHYNCHOCEPHALIA	
Sphenodontidae	Sphenodon spp.
SAURIA	
Gekkonidae	
Cyrtodactylus serpensinsula	

= 400

Phelsuma spp. = 401	
Agamidae	
Uromastyx spp.	
Chamaeleonidae	
Bradypodion spp. = 402	
Chamaeleo spp. = 403	
Iguanidae	
Amblyrhynchus cristatus	Brachlyophus spp.
Conolophus spp.	Cyclura spp.
Iguana spp.	
Phrynosoma coronatum	Sauromalus varius
Lacertidae	Gallotia simonyi
Podarics lifordi	
Podarcis pityusensis	
Cordylidae	
Cordylus spp.	
Pseudocordylus spp.	
Teiidae	
Cnemidophorus hyperythrus	
Crocodilurus lacertinus	
Dracaena spp.	
Tupinambis spp.	
Scincidae	
Corucia zebrata	

Xenosauridae		
Shinisaurus crocodilurus		
Helodermatidae		
Heloderma spp.		
Varanidae		
Varanus spp.*	Varanus bengalensis	
	Varanus flavescens	
	Varanus griseus	
	Varanus komodoensis	
SERPENTES		
Boidae		
Boidae spp.* = 404	Acrantophis spp.	
	Boa constrictor occidentalis = 405	
	Bolyeria multocarinata	
	Casarea dussumieri	
	Epicrates inornatus	
	Epicrates monensis	
	Epicrates subflavus	
	Python molurus molurus = 406	
	Sanzinia madagascariensis = 407	
Colubridae		
Clelia clelia = 408		
Cyclagras gigas = 409		
Elachistodon westermanni		
		Ptyas
mucosus		
Elapidae		
Hoplocephalus bungaroides		
		Naja
naja = 410		
Ophiophagus hannah		
Viperidae	Vipera ursinii + 216	
Vipera wagneri		
AMPHIBIA		
CAUDATA		
Ambystomidae		
Ambystoma dumerilii		
Ambystoma mexicanum		
Gryptobranchidae	Andrias spp. = 411	
ANURA		
Bufonidae	Altiphrynoides spp. = 412	
	Arelopus varius zeteki	
	Bufo perigienes	
		Bufo
retiformis		
	Bufo superciliaris	
	Nectophrynoides spp.	
	Nimbaphrynoides spp. = 412	
	Spinophrynoides spp. = 412	
Myobatrachidae		
Rheobatrachus spp.		
Dendrobatidae		
Allobates spp. = 413		

Dendrobates spp.

Epipedobates spp. = 413

Minyobates spp. = 413

Phobobates spp. = 413

Phyllobates spp.

Ranidae

Mantella aurantiaca

Euphlyctis hexadactylus = 414

Hoplobatrachus tigerinus = 414

Microhylidae Dyscophus aniongllii

PISCES

CERATODONTIFORMES

Ceratodontidae

Neoceratodus forsteri

COELACANTHIFORMES

Latimeriidae Latimeria chalumnae

ACIPENSERIFORMES

LACIPENSERIFORMES

spp.*

Acipenseridae Acipenser brevirostrum

Acipenser oxyrhynchus

Acipenser sturio

Polyodontidae

Polyodon spathula

OSTEOGLOSSIFORMES

Osteoglossidae

Arapaima gigas

Scleropages formosus

CYPRINIFORMES

Cyprinidae

Caecobarbus geertsi

Probarbus jullieni

Catostomidae

Chasmistes cujus

SILURIFORMES

Pangasiidae Pangasianodon gigas

PERCIFORMES

Sciaenidae Cynoscion macdonaldi

ARTHROPODA

INSECTA

LEPIDOPTERA

Papilionidae

Bhutanitis spp.

Ornithoptera spp.* = 415

Ornithoptera alexandrae

Papilio chikae

Papilio homerus

Papilio hospiton

Parnassius apollo

Teinopalpus spp.

Trogonoptera spp. = 415

Troides spp. = 415

ARACHNIDA

SCORPIONES

Scorpionidae

Pandinus dictator

Pandinus gambiensis

Pandinus imperator = 416

ARANEAE

Theraphosidae

Brachypelma spp. = 417

ANNELIDA

HIRUDINOIDEA

ARHYNCHOBDELLAE

Hirudinidae

Hirudo medicinalis

MOLLUSCA

BIVALVIA

VENEROIDA

Tridacnidae

Tridacnidae spp.

UNIONOIDA

Unionidae

Conradilla caelata

Cyprogenia aberti

Dromus dromas =418

Epioblasma curtisi =419

Epioblasma florentina =419

Epioblasma sampsoni =419

Epioblasma sulcata perobliqua =419

Epioblasma torulosa

gubernaculum =419

Epioblasma torulosa rangiana =419

Epioblasma torulosa torulosa =419

Epioblasma turgidula =419

Epioblasma walkeri =419

Fusconaia cuneolus

Fusconaia edgariana

Lampsilis higginsii

Lampsilis orbiculata orbiculata

Lampsilis satur

Lampsilis virescens

Plethobasus cicatricosus

Plethobasus cooperianus

Pleurobema clava

Pleurobema plenum

Potamilus capax =420

Quadrula intermedia

Quadrula sparsa

Toxolasma cylindrella =421

Unio nickliniana =422

Unio tampicoensis tecomatensis =423

Viliosa trabalis =424

GASTROPODA

STYLOMMATOPHORA
 Achatinellidae Achatinella spp.
 Camaenidae
 Papustyla pulcherrima =425
 MESOGASTROPODA
 Strombidae
 Strombus gigas
 CNIDARIA
 ANTHOZOA
 COENOTHECALIA
 COENOTHECALIA spp.
 =426 °607
 STOLONIFERA
 Tubiporidae
 Tubiporidae spp. °607
 ANTIPATHARIA
 ANTIPATHARIA spp.
 SCLERACTINIA
 SCLERACTINIA spp. °607
 HYDROZOA
 MILLEPORINA
 Milleporidae
 Milleporidae spp. °607
 STYLASTERINA
 Stylasteridae
 Stylasteridae spp. °607

FLORA
 II

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AGAVACEAE	Agave arizonica Agave parviflora	Agave
victoriae-reginae #1	Nolina interrata	
AMARYLLIDACEAE		
Galanthus spp. #1		
Sternbergia spp. #1		
APOCYNACEAE		
Pachypodium spp.* #1	Pachypodium ambongense Pachypodium baronii Pachypodium decaryi	
Rauvolfia serpentina #2		
ARALIACEAE		Panax
quinquefolius #3		
ARAUCARIACEAE	Araucaria araucana** +217	
Araucaria araucana* -114 #1		
ASCLEPIADACEAE		
Ceropegia spp. #1		
Frerea indica #1		
BERBERIDACEAE		
Podophyllum hexandrum =427 #2		
BROMELIACEAE		
Tillandsia harrissi #1		
Tillandsia kammii #1		

Tillandsia kautskyi #1

Tillandsia mauryana #1

Tillandsia sprengeliana #1

Tillandsia sucrei #1

Tillandsia xerographica #1

BYBLIDACEAE

Bybliss spp. #1

CACTACEAE

CACTACEAE spp.* °608 #4

Ariocarpus spp. =428

Astrophytum asterias =429

Aztekium ritteri

Coryphantha werdermannii =430

Discocactus spp.

Discocactus macdougallii =431

Echinocereus ferreirianus spp. lindsayi =432

Echinocereus schmollii =433

Escobaria minima =434

Escobaria sneedii =435

Mammillaria pectinifera =436

Mammillaria solisioides

Melocactus conoideus

Melocactus deinacanthus

Melocactus glaucescens

Melocactus paucispinus

Obregonia denegrii

CACTACEAE (cont.)

Pachycereus militaris =437

Pediocactus bradyi =438

Pediocactus knowltonii =439

Pediocactus paradinei

Pediocactus peeblesianus =440

Pediocactus sileri =441

Pelecypora spp. =442

Sclerocactus brevihamatus spp. tobuschii =443

Sclerocactus erectocentrus =444

Sclerocactus glaucus =445

Sclerocactus mariposensis =446

Sclerocactus mesae-verdae =447

Sclerocactus papyracanthus =448

Sclerocactus pubispinus =449

Sclerocactus wrightiae =450

Strombocactus spp.

Turbinicarpus spp. =451

Uebelmannia spp.

CARYOCARACEAE

Caryocar costaricense #1

CEPHALOTACEAE

Cephalotus follicularis #1

COMPOSITAE

(ASTERACEAE)

Saussurea costus =452

CRASSULACEAE

Dudleya stolonifera

Dudleya traskiae

CUPRESSACEAE

Fitzroya cupressoides

Pilgerodendron uviferum

CYATHEACEAE

CYATHEACEAE spp. #1

Aloe suzannae
 Aloe thorncroftii
 Aloe versicolor
 Aloe vossii
 MELIACEAE
 Swietenia humilis #1
 Swietenia mahagoni #5
 NEPENTHACEAE
 Nepenthes spp.* #1
 Nepenthes khasiana
 Nepenthes rajah
 ORCHIDACEAE
 ORCHIDACEAE spp.*= 463 #7
 Cattleya trianaei 0610
 Dendrobium cruentum 0610
 Laelia jongheana 0610
 Laelia lobata 0610
 Paphiopedilum spp. 0610
 Peristeria elata 0610
 Phragmipedium spp. 0610
 Renanthera imschootiana 0610
 Vanda coerulea 0610
 PALMAE
 Chrysalidocarpus
 (ARECACEAE)
 decipiens #1
 Neodypsis decaryi #1
 PINACEAE
 Abies guatemalensis
 PODOCARPACEAE
 Podocarpus parlatorei
 PORTULACACEAE
 Anacampseros spp. 464 #1
 Avonia spp. =465 #1
 Lewisia cotyledon #1
 Lewisia maguirei #1
 Lewisia serrata #1
 PRIMULACEAE
 Cyclamen spp. 0611 #1
 PROTEACEAE
 Orothamnus zeyheri #1
 Protea odorata #1
 RANUNCULACEAE
 Hydrastis canadensis #3
 ROSACEAE
 Prunus africana #1
 RUBIACEAE
 Balmea stormiae
 SARRACENIACEAE
 Darlingtonia californica #1
 Sarracenia spp.* #1
 Sarracenia alabamensis
 ssp. alabamensis =466
 Sarracenia jonesii =467
 Sarracenia oreophila
 SCROPHULARIACEAE
 Picrorhiza kurroa #3

STANGERIACEAE

Bowenia spp. =468 #1

Stangeria eriopus =469

TAXACEAE

wallichiana =470 #8

Taxus

THYMELEACEAE

(AQUILARIACEAE)

Aquilaria malaccensis #1

VALERIANACEAE

Nardostachys grandiflora #3

WELWITSCHIACEAE

Welwitschia mirabilis =471

#1

ZAMIACEAE

ZAMIACEAE spp.* #1

Ceratozamia spp.

Chigua spp.

Encephalartos spp.

Microcycas calocoma

ZINGIBERACEAE

Hedychium philippinense #1

ZYGOPHYLLACEAE

Guaiacum officinale #1

Guaiacum sanctum #1

APPENDIX III

valid from 29 April 1999

INTERPRETATION

1. References to taxa higher than species are for the purpose of information or classification only.

2. The symbol (+) followed by a number placed against the name of a species denotes that only designated geographically separate populations of that species are included in Appendix III as follows:

+218 Population of the species in Bolivia

+219 Population of the species in Brazil

+220 All populations of the species in the Americas

+ 221 Population of the species in Mexico.

3. The symbol (=) followed by a number placed against the name of a species denotes that the name of that species shall be interpreted as follows:

=472 Also referenced as Vampyrops lineatus

=473 Formerly included as Tamandua tetradactyla (in part)

=474 Includes synonym Cabassous gymnurus

=475 Includes generic synonym Coendou

=476 Includes generic synonym Cuniculus

=477 Includes synonym Vulpes vulpes leucopus

=478 Formerly included as Nasua nasua

=479 Includes synonym Galictis alamandi

=480 Formerly included in Martes flavigula

=481 Includes generic synonym Viverra

=482 Formerly included as Viverra megaspila

=483 Formerly included as Herpestes auropunctatus

=484 Formerly included as Herpestes fuscus

=485 Formerly included as Bubalus bubalis (domesticated form)

=486 Also referenced as Boocercus eurycerus; includes generic synonym Taurotragus

=487 Also referenced as Ardeola ibis

=488 Also referenced as Egretta alba and Ardea alba

=489 Also referenced as Hagedashia hagedash

=490 Also referenced as Lampribus rara

=491 Also referenced as Spatula clypeata

- =492 Also referenced as *Nyroca nyroca*
- =493 Includes synonym *Dendrocygna fulva*
- =494 Also referenced as *Cairina hartlaubii*
- =495 Also referenced as *Crax pauxi*
- =496 Formerly included as *Arborophila brunneopectus* (in part)
- =497 Also referenced as *Turturoena iriditorques*; formerly included as *Columba malherbii* (in part)
- =498 Also referenced as *Nesoenas mayeri*
- =499 Formerly included as *Treron australis* (in part)
- =500 Also referenced as *Calopelia brehmeri*; includes synonym *Calopelia puella*
- =501 Also referenced as *Tympanistria tympanistria*
- =502 Also referenced as *Tchitrea bourbonensis*
- =503 Formerly included as *Serinus gulatis* (in part)
- =504 Also referenced as *Estrilda subflava* or *Sporaeginthus subflavus*
- =505 Formerly included as *Lagonosticta larvata* (in part)
- =506 Includes generic synonym *Spermestes*
- =507 Also references as *Euodice cantans*; formerly included as *Lonchura malabarica* (in part)
- =508 Also referenced as *Hypargos nitidulus*
- =509 Formerly included as *Parmoptila woodhousei* (in part)
- =510 Includes synonyms *Pyrenestes frommi* and *Pyrenestes rothschildi*
- =511 Also referenced as *Estrilda bengala*
- =512 Also referenced as *Malimbus rubriceps* or *Anaplectes melanotis*
- =513 Also referenced as *Coliuspasser ardens*
- =514 Formerly included as *Euplectes orix* (in part)
- =515 Also referenced as *Coliuspasser macrourus*
- =516 Also referenced as *Ploceus superciliosus*
- =517 Includes synonym *Ploceus nigriceps*
- =518 Also referenced as *Sitagra luteola*
- =519 Also referenced as *Sitagra melanocephala*
- =520 Formerly included as *Plcceus velatus*
- =521 Also referenced as *Hypocheira chalybeata*; includes synonyms *Vidua amauropteryx*, *Vidua centralis*, *Vidua neumanni*, *Vidua okavangoensis* and *Vidua ultramarina*
- =522 Formerly includes as *Vidua paradiseae* (in part)
- =523 Also referenced as *Pelusios subniger*
- =524 Formerly included in genus *Natrix*
- =525 Formerly included as *Talauma hodgsonii*; also referenced as *Magnolia hodgsonii* and *Magnolia candollii* var. *obovata*.

4. The names of the countries placed against the names of species are those of the Parties submitting these species for inclusion in this appendix.

5. Any animal, whether live or dead, of a species listed in this appendix, is covered by the provisions of the Convention, as is any readily recognizable part or derivative thereof.

6. In accordance with Article I, paragraph (b), sub-paragraph (iii), of the Convention, the symbol (#) followed by a number placed against the name of a plant species included in Appendix III designates parts or derivatives which are specified in relation thereto for the purposes of the Convention as follows:

#1 Designates all readily recognizable parts and derivatives, except:

- a) seeds, spores and pollen (including pollinia);
- b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; and
- c) cut flowers of artificially propagated plants

#5 Designates logs, sawn wood and veneer sheets.

CHORDATA

MAMMALIA		
CHIROPTERA		
Phyllostomidae	Platyrrhinus lineatus =472	
Uruguay		
XENARTHRA		
Myrmecophagidae	Tamandua mexicana =473	
Guatemala		
Megalonychidae	Choloepus hoffmanni	Costa
Rica		
Dasyproctidae	Cabassous centralis	Costa
Rica		
	Cabassous tatouay =474	
Uruguay		
RODENTIA		
Sciuridae	Epixerus ebii	Ghana
	Marmota caudata	
India/Inde		
	Marmota himalayana	
India/Inde		
	Sciurus deppei	Costa
Rica		
Anomaluridae	Anomalurus beecrofti	Ghana
	Anomalurus derbianus	Ghana
	Anomalurus pelii	Ghana
	Idiurus macrotis	Ghana
Hystriidae	Hystrix cristata	Ghana
Erethizontidae	Sphiggurus mexicanus =475	
Honduras		
	Sphiggurus spinosus =475	
Uruguay		
Agoutidae	Agouti paca =476	
Honduras		
Dasyproctidae	Dasyprocta punctata	
Honduras		
CARNIVORA		
Canidae	Canis aureus	
India/Inde		
	Vulpes bengalensis	
India/Inde		
	Vulpes vulpes griffithi	
India/Inde		
	Vulpes vulpes montana	
India/Inde		
	Vulpes vulpes pusilla =477	
India/Inde		
Procyonidae	Bassaricyon gabbii	Costa
Rica		
	Bassariscus sumichrasti	Costa
Rica		
	Nasua narica =478	
Honduras		
	Nasua nasua solitaria	
Uruguay		
	Potos flavus	
Honduras		
Mustelidae	Eira barbara	
Honduras		
	Galictis vittata =479	Costa
Rica		
	Martes flavigula	
India/Inde		

	<i>Martes foina intermedia</i>	
India/Inde	<i>Martes gwatkinsii</i> =480	
India/Inde	<i>Mellivora capensis</i>	
Botswana, Ghana	<i>Mustela altaica</i>	
India/Inde	<i>Mustela erminea ferghanae</i>	
India/Inde	<i>Mustela kathiah</i>	
India/Inde	<i>Mustela sibirica</i>	
India/Inde Viverridae	<i>Arctictis binturong</i>	
India/Inde	<i>Civettictis civetta</i> =481	
Botswana	<i>Paguma larvata</i>	
India/Inde	<i>Paradoxurus hermaphroditus</i>	
India/Inde	<i>Paradoxurus jerdoni</i>	
India/Inde	<i>Viverra civettina</i> = 482	
India/Inde	<i>Viverra zibetha</i>	
India/Inde	<i>Viverricula indica</i>	
India/Inde Herpestidae	<i>Herpestes brachyurus fuscus</i> =484	
India/Inde	<i>Herpestes edwardsii</i>	
India/Inde	<i>Herpestes javanicus auropunctatus</i> =483	
India/Inde	<i>Herpestes smithii</i>	
India/Inde	<i>Herpestes urva</i>	
India/Inde	<i>Herpestes vitticollis</i>	
India/Inde Hyaenidae	<i>Proteles cristatus</i>	
Botswana Odobenidae	<i>Odobenus rosmarus</i>	
Canada ARTIODACTYLA		
Tragulidae	<i>Hyemoschus aquaticus</i>	Ghana
Cervidae	<i>Cervus elaphus barbarus</i>	
Tunisia/Tunisie	<i>Mazama americana cerasina</i>	
Guatemala	<i>Odocoileus virginianus mayensis</i>	
Guatemala Bovidae	<i>Antilope cervicapra</i>	
Nepal/Népal		

Nepal/Népal	Bubaius arnee =485	
	Damaliscus lunatus	Ghana
	Gazella cuvieri	
Tunisia/Tunisie	Gazella dorcas	
Tunisia/Tunisie	Gazella leptoceros	
Tunisia/Tunisie	Tetracerus quadricornis	
Nepal/Népal	Tragelaphus eurycerus =486	Ghana
	Tragelaphus spekii	Ghana
AVES		
CICONIIFORMES		
Ardeidae		
	Ardea goliath	Ghana
	Bubulcus ibis =487	Ghana
	Casmerodius albus =488	Ghana
	Egretta garzetta	Ghana
Ciconiidae		
	Ephippiorhynchus senegalensis	Ghana
	Leptoptilos crumeniferus	Ghana
Threskiornithidae		
	Bostrychia hagedash =489	Ghana
	Bostrychia rara =490	Ghana
	Threskiornis aethiopicus	Ghana
ANSERIFORMES		
Anatidae		
	Alopochen aegyptiacus	Ghana
	Anas acuta	Ghana
	Anas capensis	Ghana
	Anas clypeata =491	Ghana
	Anas crecca	Ghana
	Anas penelope	Ghana
	Anas querquedula	Ghana
	Aythya nyroca =492	Ghana
	Cairina moschata	
Honduras		
	Dendrocygna autumnalis	
Honduras		
	Dendrocygna bicolor =493	
Ghana, Honduras		
	Dendrocygna viduata	Ghana
	Nettapus auritus	Ghana
	Plectropterus gambensis	Ghana
	Pteronetta hartlaubii =494	Ghana
FALCONIFORMES		
Cathartidae		
Honduras		
GALLIFORMES		
Cracidae		
Colombia/Colombie	Crax alberti	
Colombia/Colombie	Crax daubentoni	
Colombia/Colombie	Crax globulosa	
Colombia/Colombie,	Crax rubra	
Rica,		Costa
Guatemala, Honduras		

	<i>Ortalis vetula</i>	
Guatemala, Honduras		
	<i>Pauxi pauxi</i> =495	
Colombia/Colombie		
	<i>Penelope purpurascens</i>	
Honduras		
	<i>Penelopina nigra</i>	
Guatemala		
Phasianidae	<i>Agelastes meleagrides</i>	Ghana
	<i>Agriocharis ocallata</i>	
Guatemala		
	<i>Arborophila charltonii</i>	
Malaysia/Malasia/Malaisie		
	<i>Arborophila orientalis</i> =496	
Malaysia/Malasia/Malaisie		
	<i>Caloperdix oculea</i>	
Malaysia/Malasia/Malaisie		
	<i>Lophura erythrophthalma</i>	
Malaysia/Malasia/Malaisie		
	<i>Lophura ignita</i>	
Malaysia/Malasia/Malaisie		
	<i>Melanoperdix nigra</i>	
Malaysia/Malasia/Malaisie		
	<i>Polyplectron inopinatum</i>	
Malaysia/Malasia/Malaisie		
	<i>Rhizothera longirostris</i>	
Malaysia/Malasia/Malaisie		
	<i>Rollulus rouloul</i>	
Malaysia/Malasia/Malaisie		
	<i>Tragopan satyra</i>	
Nepal/Népal		
CHARADRIIFORMES		
Burhinidae	<i>Burhinus bistriatus</i>	
Guatemala		
COLUMBIFORMES		
Columbidae	<i>Columba guinea</i>	Ghana
	<i>Columba iriditorques</i> =497	Ghana
	<i>Columba livia</i>	Ghana
	<i>Columba mayeri</i> =498	
Mauritius/Mauricio/Maurice		
	<i>Columba uncinata</i>	Ghana
	<i>Oena capensis</i>	Ghana
	<i>Streptopelia decipiens</i>	Ghana
	<i>Streptopelia roseogrisea</i>	Ghana
	<i>Streptopelia semitarquata</i>	Ghana
	<i>Streptopelia senegalensis</i>	Ghana
	<i>Streptopelia turtur</i>	Ghana
	<i>Streptopelia vinacea</i>	Ghana
	<i>Treron calva</i> =499	Ghana
	<i>Treron waalia</i>	Ghana
	<i>Turtur abyssinicus</i>	Ghana
	<i>Turtur afer</i>	Ghana
	<i>Turtur brehmeri</i> =500	Ghana
	<i>Turtur tympanistria</i> =501	Ghana
PSITTACIFORMES		
Psittacidae	<i>Psittacula krameri</i>	Ghana
CUCULIFORMES		
Musophagidae	<i>Corythaeola cristata</i>	Ghana
	<i>Crinifer piscator</i>	Ghana
	<i>Musophaga violacea</i>	Ghana
PICIFORMES		

Capitonidae	<i>Semnornis ramphastinus</i>	
Colombia/Colombie		
Ramphastidae	<i>Bailloni</i>	
Argentina/Argentine		
	<i>Pteroglossus castanotis</i>	
Argentina/Argentine		
	<i>Ramphastos dicolorus</i>	
Argentina/Argentine		
	<i>Selenidera maculirostris</i>	
Argentina/Argentine		
PASSERIFORMES		
Cotingidae	<i>Cephalopterus ornatus</i>	
Colombia/Colombie		
	<i>Cephalopterus penduliger</i>	
Colombia/Colombie		
Muscicapidae	<i>Bebrornis rodericanus</i>	
Mauritius/Mauricio/Maurice		
	<i>Terpsiphone</i>	
	<i>bourbonensis</i> =502	
Mauritius/Mauricio/Maurice		
Fringillidae	<i>Serinus canicapillus</i> =503	Ghana
	<i>Serinus leucopygius</i>	Ghana
	<i>Serinus mozambicus</i>	Ghana
Estrildidae	<i>Amadina fasciata</i>	Ghana
	<i>Amandava subflava</i> =504	Ghana
	<i>Estrilda astrild</i>	Ghana
	<i>Estrilda caerulescens</i>	Ghana
	<i>Estrilda melpoda</i>	Ghana
	<i>Estrilda troglodytes</i>	Ghana
	<i>Lagonosticta rara</i>	Ghana
	<i>Lagonosticta rubricata</i>	Ghana
	<i>Lagonosticta rufopicta</i>	Ghana
Estrildidae (cont.)	<i>Lagonosticta senegala</i>	Ghana
	<i>Lagonosticta vinacea</i> = 505	Ghana
	<i>Lonchura bicolor</i> = 506	Ghana
	<i>Lonchura cantans</i> = 507	Ghana
	<i>Lonchura cucullata</i> = 506	Ghana
	<i>Lonchura fringilloides</i> = 506	Ghana
	<i>Mandingoa nitidula</i> = 508	Ghana
	<i>Nesocharis capistrata</i>	Ghana
	<i>Nigrita bicolor</i>	Ghana
	<i>Nigrita canicapilla</i>	Ghana
	<i>Nigrita fusconota</i>	Ghana
	<i>Nigrita luteifrons</i>	Ghana
	<i>Ortygospiza atricollis</i>	Ghana
	<i>Parmoptila rubrifrons</i> = 509	Ghana
	<i>Pholidornis rushiae</i>	Ghana
	<i>Pyrenestes ostrinus</i> = 510	Ghana
	<i>Pytilia hypogrammica</i>	Ghana
	<i>Pytilia phoenicoptera</i>	Ghana
	<i>Spermophaga haematina</i>	Ghana
	<i>Uraeginthus bengalus</i> = 511	Ghana
Ploceidae	<i>Amblyospiza albifrons</i>	Ghana
	<i>Anaplectes rubriceps</i> = 512	Ghana
	<i>Anomalospiza imberbis</i>	Ghana
	<i>Bubalornis albirostris</i>	Ghana
	<i>Euplectes afer</i>	Ghana
	<i>Euplectes ardens</i> = 513	Ghana
	<i>Euplectes franciscanus</i>	
	= 514	Ghana
	<i>Euplectes hordeaceus</i>	Ghana

	<i>Euplectes macrourus</i> = 515	Ghana
	<i>Malimbus cassini</i>	Ghana
	<i>Malimbus malimbicus</i>	Ghana
	<i>Malimbus nitens</i>	Ghana
	<i>Malimbus rubricollis</i>	Ghana
	<i>Malimbus scutatus</i>	Ghana
	<i>Pachyphantes superciliosus</i> = 516	Ghana
	<i>Passer griseus</i>	Ghana
	<i>Petronia dentata</i>	Ghana
	<i>Plocepasser superciliosus</i>	Ghana
	<i>Ploceus albinucha</i>	Ghana
	<i>Ploceus aurantius</i>	Ghana
	<i>Ploceus cucullatus</i> = 517	Ghana
	<i>Ploceus heuglini</i>	Ghana
	<i>Ploceus luteolus</i> = 518	Ghana
	<i>Ploceus melanocephalus</i> = 519	Ghana
	<i>Ploceus nigerrimus</i>	Ghana
	<i>Ploceus nigricollis</i>	Ghana
	<i>Ploceus pelzelni</i>	Ghana
	<i>Ploceus preussi</i>	Ghana
	<i>Ploceus tricolor</i>	Ghana
	<i>Ploceus vitellinus</i> = 520	Ghana
	<i>Quelea erythrops</i>	Ghana
	<i>Sporopipes frontalis</i>	Ghana
	<i>Vidua chalybeata</i> = 521	Ghana
	<i>Vidua interjecta</i>	Ghana
	<i>Vidua larvaticola</i>	Ghana
	<i>Vidua macroura</i>	Ghana
	<i>Vidua orientalis</i> = 522	Ghana
	<i>Vidua raricola</i>	Ghana
	<i>Vidua togoensis</i>	Ghana
	<i>Vidua wilsoni</i>	Ghana
REPTILIA		
TESTUDINATA		
Trionychidae	<i>Trionyx triunguis</i>	Ghana
Pelomedusidae	<i>Pelomedusa subrula</i>	Ghana
	<i>Pelusios adansonii</i>	Ghana
	<i>Pelusios castaneus</i>	Ghana
	<i>Pelusios gabonensis</i> = 523	Ghana
	<i>Pelusios niger</i>	Ghana
SERPENTES		
Colubridae	<i>Atretium schistosum</i>	
India/Inde	<i>Cerberus rhynchops</i>	
India/Inde	<i>Xenochrophis piscator</i> = 524	
Elapidae	<i>Micrurus diastema</i>	
Honduras	<i>Micrurus nigrocinctus</i>	
Honduras	<i>Agkistrodon bilineatus</i>	
Viperidae	<i>Bothrops asper</i>	
Honduras	<i>Bothrops nasutus</i>	
Honduras	<i>Bothrops nummifer</i>	
Honduras		

Honduras Bothrops ophryomegas
 Honduras Bothrops schlegelii
 Honduras Crotalus durissus
 Honduras Vipera russellii
 India/Inde

FLORA

GNETACEAE Gnetum montanum #1
 Nepal/Népal
 MAGNOLIACEAE Magnolia liliifera var.
 obovata = 525 #1
 Nepal/Népal
 MELIACEAE Swietenia macrophylla #5
 Bolivia /Bolivie + 218
 Brazil/Brasil/Brésil + 219
 Rica + 220

Costa

Mexico, México, Mexique +
 221
 PAPAVERACEAE Meconopsis regia #
 Nepal/Népal
 PODOCARPACEAE Podocarpus neriifolius #1
 Nepal/Népal
 TETRACENTRA-
 CEAE Tetracentron sinense #1
 Nepal/Népal

FAUNA

I

II

CHORDATA
 MAMMALIA
 MONOTREMATA
 Tachyglossidae
 Zaglossus spp.
 DASYUROMORPHIA
 Dasyuridae Sminthopsis longicaudata
 Sminthopsis posammophila
 Thylacinidae Thylacinus cynocephalus p.e.
 PERAMELEMORPHIA
 Peramelidae Chaeropus ecaudatus p.e.
 Macrotis lagotis
 Macrotis leucura
 Perameles bougainville
 DIPROTODONTIA
 Phalangeridae
 Phalanger orientalis
 Spilocuscus maculatus =301
 Vombatidae Lasiorhinus krefftii
 Macropodidae
 Dendrolagus inustus
 Dendrolagus ursinus
 Lagrochestes hirsutus

	Lagostrophus fasciatus	
	Onychogalea fraenata	
	Onychogalea lunata	
Potoroidae	Bettongia spp.	
	Caloprymnus campestris p.e.	
CHIROPTERA		
Pteropodidae		Acerodon
spp.*		
	Acerodon jubatus	
	Acerodon lucifer p.e.	
		Pteropus
spp.*		
	Pteropus insularis	
	Pteropus mariannus	
	Pteropus molossinus	
	Pteropus phaeocephalus	
	Pteropus pilosus	
	Pteropus samoensis	
	Pteropus tonganus	
PRIMATES		PRIMATES
spp.* =302		
Lemuridae	Lemuridae spp.	
Me-galadapidae	Me-galadapidae spp. =303	
Cheirogaleidae	Cheirogaleidae spp.	
Indridae	Indridae spp.	
Daubentoniidae	Daubentonia madagascariensis	
Callithricidae	Callimico goeldii	
	Callithrix aurita = 304	
	Callithrix flaviceps = 304	
	Leontopithecus spp. = 305	
	Saguinus bicolor	
	Saguinus geoffroyi = 306	
	Saguinus leucopus	
	Saguinus oedipus	
Cebidae	Alouatta colbensis = 307	
	Alouatta palliata	
	Alouatta pigra = 308	
	Ateles geoffroyi fronatatus	
	Ateles geoffroyi panamensis	
	Brachyteles arachnoides	
	Cacajao spp.	
	Chiropotes albinasus	
	Lagothrix flavicauda	
	Saimiri oerstedii	
Cercopithecidae	Cercocebus galeritus galeritus	
	Cercopithecus diana = 309	
	Macaca silenus	
	Mandrillus leucophaeus =310	
	Mandrillus sphinx = 310	
	Nasalis concolor = 311	
	Nasalis larvatus	
	Presbytis potenziani	
	Procolobus pennantii kirkii = 312	
	Procolobus rufomitratatus = 313	
	Pygathrix spp. =314	
	Semnopithecus entellus = 315	
	Trachypithecus geei =316	
	Trachypithecus pileatus =317	
Hylobatidae	Hylobatidae spp.	
Hominide	Gorilla gorilla	
	Pan spp.	

Pongo pygmaeus

XENARTHRA
 Myrmecophagidae
 Myrmecophaga tridactyla
 Bradypodidae
 varie-gatus =318
 Dasypodidae
 Chaetophractus nationi °601
 Priodontes maximus =319

PHOLIDOTA
 Manidae
 spp.
 LAGOMORPHA
 Leporidae
 Caprolagus hispidus
 Romerolagus diazi

RODENTIA
 Sciuridae
 Cynomys mexicanus
 spp.
 Muridae
 Leporillus conditor
 Pseudomys praeconis
 Xeromys myoides
 Zyzomys pedunculatus

Chinchillidae
 Chinchilla spp. °602

CETACEA
 spp.*
 Platanistidae
 Lipotes vexillifer
 Platanista spp.
 Ziphiidae
 Berardius spp.
 Hyperoodon spp.
 Physeteridae
 Physeter catodon =320
 Delphinidae
 Sotalia spp.
 Sousa spp.
 Phocoenidae
 Neophocaena phocaenoides
 Phocoena sinus
 Eschrichtiidae
 Eschrichtius robustus =321
 Balaenopteridae
 Balaenoptera acutorostrata ** -101
 Balaenoptera borealis
 Balaenoptera edeni
 Balaenoptera musculus
 Balaenoptera physalus
 Me-gaptera novaeangliae
 Balaenidae
 Balaena mysticetus
 Eubalaena spp. =322
 Neobalaenidae
 Caperea marginata

CARNIVORA
 Canidae
 Canis lupus ** +201
 lupus * -102

Cerdocyon thous =323

Chrysocyon brachyurus

alpinus

Pseudalopex culpaeus =323

Pseudalopex griseus =324

Pseudalopex

Bradypus
 Manis
 Ratufa
 CETACEA
 Canis
 Coun

	gymnocercus =323	
	Speothos venaticus	Vulpes
cana		Vulpes
zerda = 325		Ursidae
Ursidae		
spp.*	Ailuropoda melanoleuca	
	Ailurus fulgens	
	Helarctos malayanus	
	Melursus ursinus	
	Termarctos ornatus	
	Ursus arctos **+202	
	Ursus arctos isabellinus	
	Ursus thibetanus =326	
Mustelidae		
Lutrinae		Lutrinae
spp. *	Aonyx congicus **+203 =327	
	Enhydra lutris nereis	
	Lontra felina = 328	
	Lontra longicaudis =329	
	Lontra provocax =328	
	Lutra lutra	
	Pteronura brasiliensis	
Mephitinae		
	Conepatus humboldtii	
Mustelinae	Mustela nigripes	
Viverridae		
	Cryptoprocta ferox	
		Cynogale
bennetti		Eupleres
goudotii =330		Fossa
fossana		
	Hemigalus derbyanus	
	Prionodon linsang	
	Prionodon pardicolor	
Hyaenidae		
	Parahyaena brunnea =331	
Felidae		Felidae
spp. * °602	Acinonyx jubatus °603	
	Caracal caracal ** +204 =332	
	Catopuma temminckii =333	
	Felis nigripes	
Felidae (cont.)	Herpailurus yaguarondi** +205=333	
	Leopardus pardalis =333	
	Leopardus tigrinus =333	
	Leopardus wiedii =333	
	Lynx pardinus =334	
	Neofelis nebulosa	
	Oncifelis geoffroyi =333	
	Oreailurus jacobita =333	
	Panthera leo persica	
	Panthera onca	

	Panthera pardus		
	Panthera tigris		
	Pardofelis marmorata =333		
	Prionailurus bengalensis		
	bengalensis**	+206=333	
	Prionailurus planiceps =333		
	Prionailurus rubiginosus**+207=333		
	Puma concolor coryi =333		
	Puma concolor costaricensis =333		
	Puma concolor couguar =333		
	Uncia uncia =335		
Otariidae			
	Arctocephalus spp.*		
	Arctocephalus townsendi		
Phocidae			Mirounga
leonina			
	Monachus spp.		
PROBOSCIDEA			
Elephantidae	Elephas maximus		
	Loxodonta africana** -103		
	Loxodonta africana* +208		0604
SIRENIA			
Dugongidae	Dugong dugon** -104		Dugong
dugon* +209			
Trichechidae	Trichechus inunguis		
	Trichechus manatus		
	Trichechus sene-galensis		
PERISSODACTYLA			
Equidae	Equus africanus =336		
	Equus grevyi		Equus
hemionus*			
	Equus hemionus hemionus		Equus
kiang =337			Equus
onager* =337			Equus
	Equus onager khur =337		
	Equus przewalskii =338		Equus
zebra hartmannae			
	Equus zebra zebra		
Tapiridae	Tapiridae spp.		Tapirus
terrestris			
Rhinocerotidae	Rhinocerotidae spp.**		
	Ceratotherium simum		simum*
		+210	
0605			
ARTIODACTYLA			
Suidae	Babyrousa babyrussa		
	Sus salvanius		
	Tayassuidae		
	Tayassuidae spp.* -105		
	Catagonus wagneri		
Hippopotamidae			
	Hexaprotodon liberiensis =339		

Hippopotamus amphibius		
Camelidae		Lama
guanicoe		
	Vicugna vicugna** -106	Vicugna
vicugna* +211 0606		
Moschidae	Moschus spp.** +212	Moschus
spp.* -107		
Cervidae	Axis calamianensis =340	
	Axis kuhlii =341	
	Axis porcinus annamiticus =342	
	Blastocerus dichotomus	
	Cervus duvaucelii	Cervus
elaphus bactrianus		
	Cervus elaphus hanglu	
	Cervus eldii	
	Dama mesopotamica =343	
	Hippocamelus spp.	
	Me-gamuntiacus vuquanghensis	
	Muntiacus crinifrons	
	Ozotoceros bezoarticus	
		Pudu
mephistophiles		
	Pudu puda	
Antilocapridae	Antilocapra americana +213	
Bovidae	Addax nasomaculatus	
Ammotragus lervia		Bison
bison athabascae		
	Bos gaurus =344	
	Bos mutus =345 0602	
	Bos sauveli =346	
	Bubalus depressicornis =347	
	Bubalus mindorensis =347	
	Bubalus quarlesi =347	
		Budrcas
taxicolor		
	Capra falconeri	
	Cephalophus dorsalis	
	Cephalophus jentinki	
	Cephalophus monticola	
Bovidae (cont.)		
	Cephalophus ogilbyi	
	Cephalophus silvicultor	
	Cephalophus zebra	
	Damaliscus pygargus	pygargus
=348		
	Gazella dama	
	Hippotragus niger variani	
		Kobus
leche		
	Naemorhedus baileyi =349	
	Naemorhedus caudatus =349	

	Naemorhedus goral	
	Naemorhedus sumatraensis =350	
	Oryx dammah =351	
	Oryx leucoryx	Ovis
ammon*		
	Ovis ammon hodgsonii	
	Ovis ammon nigrimontana	Ovis
canadensis +213		
	Ovis orientalis ophion =352	
	Ovis vignei vignei =353	
	Pantholops hodgsonii	
	Pseudoryx nghetinhensis	
	Rupicapra pyrenaica ornata =354	Saiga
tatarica		
AVES - PTICE		
STRUTHIONIFORMES		
Struthionidae	Struthio camelus +214	
RHEIFORMES		
Rheidae		Rhea
americana		
	Rhea pennata =355	
TINAMIFORMES		
Tinamidae	Tinamus solitarius	
SPHENISCIFORMES		
Spheniscidae		
	Spheniscus demersus	
	Spheniscus humboldti	
PODICIPEDIFORMES		
Podicipedidae	Podilymbus gigas	
PROCELLARIIFORMES		
Diomedeidae	Diomedea albatrus	
PELECANIFORMES		
Pelecanidae	Pelecanus crispus	
Sulidae	Papasula abbotti =356	
Fre-gatidae	Fre-gata andrewsi	
CICONIIFORMES		
Balaenicipitidae		
	Balaeniceps rex	
Ciconiidae	Ciconia boyciana =357	Ciconia
nigra		
	Jabiru mycteria	
	Mycteria cinerea	
Threskiornithidae		
	Eudocimus ruber	
	Geronticus calvus	
	Geronticus eremita	
	Nipponia nippon	Platalea
leucorodia		
Phoenicopteridae		
	Phoenicopteridae spp.	
ANSERIFORMES		
Anatidae	Anas aucklandica =358	Anas
bernieri		

formosa		Anas
	Anas laysanensis =359	
	Anas oustaleti =360	
	Branta canadensis leucopareia	
ruficollis		Branta
	Branta sandvicensis	
	Cairina scutulata	
	Coscoroba coscoroba	
melanocorypha		Cygnus
	Dendrocygna arborea	
leucocephala		Oxyura
	Rhodonessa caryophyllacea p.e.	
	Sarkidiornis melanotos	
FALCONIFORMES		
	FALCONIFORMES spp.* -108	
Cathartidae	Gymnogyps californianus	
	Vultur gryphus	
Accipitridae	Aquila adalberti =361	
	Aquila heliaca	
	Chondrohierax uncinatus wilsonii =362	
	Haliaeetus albicilla	
	Haliaeetus leucocephalus	
	Harpia harpyja	
	Pithecophaga jefferyi	
Falconidae	Falco araea	
	Falco jugger	
	Falco newtoni** +215	
	Falco pele-grinoides =363	
	Falco pere-grinus	
	Falco punctatus	
	Falco rusticolus	
GALLIFORMES		
Me-gapodiidae	Macrocephalon maleo	
Cracidae	Crax blumenbachii	
	Mitu mitu = 364	
	Oreophasis derbianus	
	Penelope albipennis	
	Pipile jacutinga = 365a	
	Pipile pipile =365b	
Phasianidae		
	Argusianus argus	
	Catreus wallichii	
	Colinus virginianus ridgwayi	
	Crossoptilon crossoptilon	
	Crossoptilon harmani =366	
Phasiandiae (cont.)	Crossoptilon mantchuricum	
sonneratii		Gallus
	Ithaginis cruentus	
	Lophophorus impejanus	
	Lophophorus lhuysii	
	Lophophorus sclateri	
	Lophura edwardsi	

	Lophura imperialis	
	Lophura swinhoii	
muticus		Pavo
	Polyplectron bicalcaratum	
	Polyplectron emphanum	
	Poluyplectron germaini	
	Polyplectron malacense	
	Polyplectron schieiermacheri =367	
	Rheinardia ocellata =368	
	Syrmaticus ellioti	
	Syrmaticus mikado	
	Tetraogallus caspius	
	Tetraogallus tibetanus	
	Tragopan blythii	
	Tragopan caboti	
	Tragopan melanocephalus	
	Tympanuchus cupido attwateri	
GRUIFORMES		
Gruidae		Gruidae
spp.*		
	Grus americana	
	Grus canadensis nesiotus	
	Grus canadensis pulla	
	Grus japonensis	
	Grus laucogeranus	
	Grus monacha	
	Grus nigricollis	
	Grus vipio	
Rallidae	Gallirallus sylvestris =369	
Rhynochetidae	Rhynochetos jubatus	
Otididae		Otididae
spp.*		
	Ardeotis nigriceps =370	
	Chlamydotis undulata	
	Eupodotis bengalensis =371	
CHARADRIIFORMES		
Scolapacidae	Numenius borealis	
	Numenius tenuirostris	
	Tringa guttifer	
Laridae	Larus relictus	
COLUMBIFORMES		
Columbidae	Caloenas nicobarica	
	Ducula mindorensis	
	Gallicolumba luzonica	
		Goura
spp.		
PSITTACIFORMES		
PSITTACIFORMES spp.* -109		
Psittacidae	Amazona arausiaca	
	Amazona barbadensis	
	Amazona brasiliensis	
	Amazona guildingii	
	Amazona imperialis	
	Amazona leucocephala	
	Amazona pretrei	

Amazona rhodocorytha =372
 Amazona tucumana
 Amazona versicolor
 Amazona vinacea
 Amazona viridigenalis
 Amazona vittata
 Anodorhynchus spp.
 Ara ambigua
 Ara glaucogularis =373
 Ara macao
 Ara maracana
 Ara militaris
 Ara rubrogenys
 Aratinga guarouba
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 Cacatua haematuropygia
 Cacatua moluccensis
 Cyanopsitta spixxi
 Cyanoramphus auriceps forbesi
 Cyanoramphus cookii =374
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 Psephotus dissimilis =377
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STRIGIFORMES spp.*

Tytonidae

Tyto soumagnei

Strigidae

Athene blewitti

Mimizuku gurneyi =380

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Aceros

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Aceros subruficollis

Anorrhinus spp. =383		
Anthracoceros spp.		Buceros
spp.*	Buceros bicornis	
	Buceros vigil =384	
Penelopides spp.		
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Pteroglossus aracari		
Pteroglossus viridis		
Ramphastos sulfuratus		
Ramphastos toco		
Ramphastos tucanus		
Ramphastos vitellinus		
Picidae	Campephilus imperialis	
	Dryocopus javensis richardsi	
PASSERIFORMES		
Cotingidae	Continga maculata	Rupicola
spp.	Xipholena atropurpurea	
Pittidae		Pitta
guajana	Pitta gurneyi	
	Pita kochi	
		Pita
nympha =385		
Atrichornithidae	Atrichornis clamosus	
Hirundinidae	Pseudochelidon sirintarae	
Pycnonotidae	Pycnonotus zeylanicus	
Muscicapidae		Cyornis
ruckii =386	Dasyornis broadbenti litoralis p.e.	
	Dasyornis longirostris =387	
Leiothrix argentaureis		
Leiothrix lutea		
Liocichla omeiensis	Picathartes gymnocephalus	
	Picathartes oreas	
Zosteropidae	Zosterops albogularis	
Meliphagidae	Lichenostromus melanops	
	cassidix =388	
Emberizidae		
Gubernatrix cristata		Paroaria
capitata		Paroaria
coronata		

fastuosa		Tangara
Icteridae	Agelaius flavus =389	
Fringillidae	Carduelis cucullata =390	
	Carduelis yarrellii =390	
Estrildidae		Amandava
formosa		
oryzivora		Padda
cincta cincta		Poephila
Sturnidae		Gracula
religiosa		
	Leucopsar rothschildi	
Paradisaeidae		
	Paradisaeidae spp.	
REPTILIA		
TESTUDINATA		
Dermatemydidae		
	Dermatemys mawii	
Emydidae	Batagur baska	Callagur
borneoensis		
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	Clemmys muhlenbergi	
	Geoclemys hamiltonii =391	
	Kachuga tecta =392	
	Melanochelys tricarinata = 393	
	Morenia ocellata	
	Terrapene spp.*	
	Terrapene coahuila	
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	Testudinidae spp.*	
	Geochelone nigra =394	
	Geochelone radiata =395	
	Geochelone yniphora =395	
	Gopherus flavomarginatus	
	Psammobates geometricus =395	
	Testudo kleinmanni	
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Dermochelyidae	Dermochelys coriacea	
Trionychidae		Lissemys
punctata		
	Trionyx ater =396	
	Trionyx gangeticus =396	
	Trionyx hurum =396	
	Trionyx nigricans =396	
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	Erymnochelys	
	madagascariensis =397	
	Peltocephalus	
	dumeriliana =397	
	Podocnemis spp.	
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Tupinambis spp.		
Scincidae		Corucia
zebrata		
Xenosauridae		
Shinisaurus crocodilurus		
Helodermatidae		
Heloderma spp.		
Varanidae		Varanus
spp.*		
	Varanus bengalensis	
	Varanus flavescens	
	Varanus griseus	
	Varanus komodoensis	
SERPENTES		
Boidae		Boidae
spp.* = 404		
	Acrantophis spp.	
	Boa constrictor occidentalis = 405	
	Bolyeria multocarinata	
	Casarea dussumieri	
	Epicrates inornatus	
	Epicrates monensis	
	Epicrates subflavus	
	Python molurus molurus = 406	
	Sanzinia madagascariensis = 407	
Colubridae		Clelia
clelia = 408		
	Cyclagras gigas = 409	
	Elachistodon westermanni	
		Ptyas
mucosus		
Elapidae		
Hoplocephalus bungaroides		
		Naja
naja = 410		
	Ophiophagus hannah	
Viperidae	Vipera ursinii + 216	
		Vipera
wagneri		
AMPHIBIA		
CAUDATA		
Ambystomidae		
Ambystoma dumerilii		
	Ambystoma mexicanum	
Gryptobranchidae	Andrias spp. = 411	
ANURA		
Bufonidae	Altiphrynoides spp. = 412	
	Arelopus varius zeteki	
	Bufo perigiens	
		Bufo
retiformis		
	Bufo superciliaris	
	Nectophrynoides spp.	
	Nimbaphrynoides spp. = 412	
	Spinophrynoides spp. = 412	

Myobatrachidae
 Rheobatrachus spp.
 Dendrobatidae
 Allobates spp. = 413
 Dendrobates spp.
 Epipedobates spp. = 413
 Minyobates spp. = 413
 Phobobates spp. = 413
 Phyllobates spp.
 Ranidae Mantella
 aurantiaca
 Euphlyctis hexadactylus = 414
 Hoplobatrachus tigerinus = 414
 Microhylidae Dyscophus aniongllii
 Pisces
 CERATODONTIFORMES
 Ceratodontidae
 Neoceratodus forsteri
 COELACANTHIFORMES
 Latimeriidae Latimeria chalumnae
 ACIPENSERIFORMES
 1ACIPENSERIFORMES spp.*
 Acipenseridae Acipenser brevirostrum
 Acipenser oxyrhynchus
 Acipenser sturio
 Polyodontidae Polyodon
 spathula
 OSTEOGLOSSIFORMES
 Osteoglossidae Arapaima
 gigas
 Scleropages formosus
 CYPRINIFORMES
 Cyprinidae
 Caecobarbus geertsi
 Probarbus jullieni
 Catostomidae
 Chasmistes cujus
 SILURIFORMES
 Pangasiidae Pangasianodon gigas
 PERCIFORMES
 Sciaenidae Cynoscion macdonaldi
 ARTHROPODA
 INSECTA
 LEPIDOPTERA
 Papilionidae
 Bhutanitis spp.
 Ornithoptera spp.* = 415
 Ornithoptera alexandrae
 Papilio chikae
 Papilio homerus

Papilio hospiton

Parnassius apollo

Teinopalpus spp.

Trogonoptera spp. = 415

Troides

spp. = 415

ARACHNIDA

SCORPIONES

Scorpionidae

Pandinus

dictator

Pandinus

gambiensis

Pandinus

imperator = 416

ARANEAE

Theraphosidae

Brachypelma spp. = 417

ANNELIDA

HIRUDINOIDEA

ARHYNCHOBDELLAE

Hirudinidae

Hirudo

medicinalis

MOLLUSCA

BIVALVIA

VENEROIDA

Tridacnidae

Tridacnidae spp.

UNIONOIDA

Unionidae

Conradilla caelata

Cyprogenia aberti

Dromus dromas =418

Epioblasma curtisi =419

Epioblasma florentina =419

Epioblasma sampsoni =419

Epioblasma sulcata perobliqua =419

Epioblasma torulosa

gubernaculum =419

Epioblasma torulosa rangiana =419

Epioblasma torulosa torulosa =419

Epioblasma turgidula =419

Epioblasma walkeri =419

Fusconaia cuneolus

Fusconaia edgariana

Lampsilis higginsii

Lampsilis orbiculata orbiculata

Lampsilis satur

Lampsilis virescens

Plethobasus cicatricosus

Plethobasus cooperianus

Pleurobema clava

Pleurobema plenum

Potamilus capax =420

Quadrula intermedia

Quadrula sparsa

Toxolasma cylindrella =421
 Unio nickliniana =422
 Unio tampicoensis tecomatensis =423
 Villosa trabalis =424

GASTROPODA
 STYLOMMATOPHORA
 Achatinellidae Achatinella spp.
 Camaenidae
 Papustyla pulcherrima =425

MESOGASTROPODA
 Strombidae Strombus gigas

CNIDARIA
 ANTHOZOA

COENOTHECALIA
 COENOTHECALIA spp. =426 °607

STOLONIFERA
 Tubiporidae
 Tubiporidae spp. °607

ANTIPATHARIA
 ANTIPATHARIA spp.

SCLERACTINIA
 SCLERACTINIA spp. °607

HYDROZOA
 MILLEPORINA
 Milleporidae
 Milleporidae spp. °607

STYLASTERINA
 Stylasteridae
 Stylasteridae spp. °607

FLORA I
 II

AGAVACEAE Agave arizonica
 Agave parviflora

Agave

victoriae-reginae #1
 Nolina interrata

AMARYLLIDACEAE
 Galanthus spp. #1

Sternbergia spp. #1

APOCYNACEAE
 Pachypodium spp.* #1
 Pachypodium ambongense
 Pachypodium baronii
 Pachypodium decaryi

Rauvolfia serpentina #2

ARALIACEAE Panax
 quinquefolius #3

ARAUCARIACEAE Araucaria araucana** +217
 Araucaria araucana* -114 #1

ASCLEPIADACEAE
 Cerropegia spp. #1

Frerea

indica #1
 BERBERIDACEAE
 Podophyllum hexandrum

=427 #2

BROMELIACEAE

Tillandsia harrissi #1
 Tillandsia kammii #1
 Tillandsia kautskyi #1
 Tillandsia mauryana #1
 Tillandsia sprengeliana #1
 Tillandsia sucrei #1
 Tillandsia xerographica #1

BYBLIDACEAE

Bybliss

spp. #1

CACTACEAE

CACTACEAE spp.* °608 #4

Ariocarpus spp. =428
 Astrophytum asterias =429
 Aztekium ritteri
 Coryphantha werdermannii =430
 Discocactus spp.
 Discocactus macdougallii =431
 Echinocereus ferreirianus spp. lindsayi =432
 Echinocereus schmollii =433
 Escobaria minima =434
 Escobaria sneedii =435
 Mammillaria pectinifera =436
 Mammillaria solisioides
 Melocactus conoideus
 Melocactus deinacanthus
 Melocactus glaucescens
 Melocactus paucispinus
 Obregonia denegrii
 Pachycereus militaris =437
 Pediocactus bradyi =438
 Pediocactus knowltonii =439
 Pediocactus paradinei
 Pediocactus peeblesianus =440
 Pediocactus sileri =441
 Pelecyphora spp. =442
 Sclerocactus brevihamatus spp. tobuschii =443
 Sclerocactus erectocentrus =444
 Sclerocactus glaucus =445
 Sclerocactus mariposensis =446
 Sclerocactus mesae-verdae =447
 Sclerocactus papyracanthus =448
 Sclerocactus pubispinus =449
 Sclerocactus wrightiae =450
 Strombocactus spp.
 Turbinicarpus spp. =451
 Uebelmannia spp.

CACTACEAE (cont.)

CARYOCARACEAE

Caryocar

costaricense #1

CEPHALOTACEAE

Cephalotus follicularis #1

COMPOSITAE

(ASTERACEAE)

Saussurea costus =452

CRASSULACEAE

Dudleya stolonifera

Dudleya traskiae

	Aloe parvula	
	Aloe pillansii	
	Aloe polyphylla	
	Aloe rauhi	
	Aloe suzanna	
	Aloe thorncroftii	
	Aloe versicolor	
	Aloe vossii	
MELIACEAE		
	Swietenia humilis #1	
	Swietenia mahagoni #5	
NEPENTHACEAE		
	Nepenthes spp.* #1	
	Nepenthes khasiana	
	Nepenthes rajah	
ORCHIDACEAE		
	ORCHIDACEAE spp.*	= 463 #7
	Cattleya trianaei 0610	
	Dendrobium cruentum 0610	
	Laelia jongheana 0610	
	Laelia lobata 0610	
	Paphiopedilum spp. 0610	
	Peristeria elata 0610	
	Phragmipedium spp. 0610	
	Renanthera imschootiana 0610	
	Vanda coerulea 0610	
PALMAE		
	Chrysalidocarpus	
(ARECACEAE)		
	decipiens #1	
	Neodypsis decaryi #1	
PINACEAE	Abies guatemalensis	
PODOCARPACEAE	Podocarpus parlatorei	
PORTULACACEAE		
	Anacampseros spp. 464 #1	
	spp. =465 #1	Avonia
	cotyledon #1	Lewisia
	maguirei #1	Lewisia
	serrata #1	Lewisia
PRIMULACEAE		
	spp. 0611 #1	Cyclamen
PROTEACEAE		
	Orothamnus zeyheri #1	
	odorata #1	Protea
RANUNCULACEAE		
	Hydrastis canadensis #3	
ROSACEAE		Prunus
	africana #1	
RUBIACEAE	Balmea stormiae	
SARRACENIACEAE		
	Darlingtonia californica #1	
	Sarracenia spp.* #1	

Sarracenia alabamensis
 ssp. alabamensis =466
 Sarracenia jonesii =467
 Sarracenia oreophila

SCROPHULARIACEAE
 Picrorhiza kurrooa #3

STANGERIACEAE Bowenia
 spp. =468 #1
 Stangeria eriopus =469

TAXACEAE Taxus
 wallichiana =470 #8

THYMELEACEAE
 (AQUILARIACEAE)
 Aquilaria malaccensis #1

VALERIANACEAE
 Nardostachys grandiflora #3

WELWITSCHIACEAE
 Welwitschia mirabilis =471

ZAMIACEAE
 ZAMIACEAE spp.* #1
 Ceratozamia spp.
 Chigua spp.
 Encephalartos spp.
 Microcycas calocoma

ZINGIBERACEAE
 Hedychium philippinense #1

ZYGOPHYLLACEAE Guaiacum
 officinale #1
Guaiacum
 sanctum #1

APPENDIX III
 valid from 29 April 1999

INTERPRETATION

1. References to taxa higher than species are for the purpose of information or classification only.
2. The symbol (+) followed by a number placed against the name of a species denotes that only designated geographically separate populations of that species are included in Appendix III as follows:
 - +218 Population of the species in Bolivia
 - +219 Population of the species in Brazil
 - +220 All populations of the species in the Americas
 - + 221 Population of the species in Mexico.
3. The symbol (=) followed by a number placed against the name of a species denotes that the name of that species shall be interpreted as follows:
 - =472 Also referenced as Vampyrops lineatus
 - =473 Formerly included as Tamandua tetradactyla (in part)
 - =474 Includes synonym Cabassous gymnurus
 - =475 Includes generic synonym Coendou
 - =476 Includes generic synonym Cuniculus
 - =477 Includes synonym Vulpes vulpes leucopus
 - =478 Formerly included as Nasua nasua
 - =479 Includes synonym Galictis alamandi
 - =480 Formerly included in Martes flavigula
 - =481 Includes generic synonym Viverra
 - =482 Formerly included as Viverra me-gaspila
 - =483 Formerly included as Herpestes auropunctatus
 - =484 Formerly included as Herpestes fuscus

- =485 Formerly included as *Bubalus bubalis* (domesticated form)
- =486 Also referenced as *Boocercus eurycerus*; includes generic synonym *Taurotragus*
- =487 Also referenced as *Ardeola ibis*
- =488 Also referenced as *Egretta alba* and *Ardea alba*
- =489 Also referenced as *Hagedashia hagedash*
- =490 Also referenced as *Lampribus rara*
- =491 Also referenced as *Spatula clypeata*
- =492 Also referenced as *Nyroca nyroca*
- =493 Includes synonym *Dendrocygna fulva*
- =494 Also referenced as *Cairina hartlaubii*
- =495 Also referenced as *Crax pauxi*
- =496 Formerly included as *Arborophila brunneopectus* (in part)
- =497 Also referenced as *Turturoena iriditorques*: formerly included as *Columba malherbii* (in part)
- =498 Also referenced as *Nesoenas mayeri*
- =499 Formerly included as *Treron australis* (in part)
- =500 Also referenced as *Calopelia brehmeri*; includes synonym *Calopelia puella*
- =501 Also referenced as *Tympanistria tympanistria*
- =502 Also referenced as *Tchitrea bourbonnensis*
- =503 Formerly included as *Serinus gulatis* (in part)
- =504 Also referenced as *Estrilda subflava* or *Sporae-ginthus subflavus*
- =505 Formerly included as *Lagonosticta larvata* (in part)
- =506 Includes generic synonym *Spermestes*
- =507 Also references as *Euodice cantans*; formerly included as *Lonchura malabarica* (in part)
- =508 Also referenced as *Hypargos nitidulus*
- =509 Formerly included as *Parmoptila woodhousei* (in part)
- =510 Includes synonyms *Pyrenestes frommi* and *Pyrenestes rothschildi*
- =511 Also referenced as *Estrilda ben-gala*
- =512 Also referenced as *Malimbus rubriceps* or *Anaplectes melanotis*
- =513 Also referenced as *Coliuspasser ardens*
- =514 Formerly included as *Euplectes orix* (in part)
- =515 Also referenced as *Coliuspasser macrourus*
- =516 Also referenced as *Ploceus superciliosus*
- =517 Includes synonym *Ploceus nigriceps*
- =518 Also referenced as *Sitagra luteola*
- =519 Also referenced as *Sitagra melanocephala*
- =520 Formerly included as *Plcceus velatus*
- =521 Also referenced as *Hypochera chalybeata*; includes synonyms *Vidua amauropteryx*, *Vidua centralis*, *Vidua neumanni*, *Vidua okavangoensis* and *Vidua ultramarina*
- =522 Formerly includes as *Vidua paradiseae* (in part)
- =523 Also referenced as *Pelusios subniger*
- =524 Formerly included in genus *Natrix*
- =525 Formerly included as *Talauma hodgsonii*; also referenced as *Magnolia hodgsonii* and *Magnolia candollii* var. *obovata*.

4. The names of the countries placed against the names of species are those of the Parties submitting these species for inclusion in this appendix.

5. Any animal, whether live or dead, of a species listed in this appendix, is covered by the provisions of the Convention, as is any readily recognizable part or derivative thereof.

6. In accordance with Article I, paragraph (b), sub-paragraph (iii), of the Convention, the symbol (#) followed by a number placed against the name of a plant species included in Appendix III designates parts or derivatives which are specified in relation thereto for the purposes of the Convention as follows:

#1 Designates all readily recognizable parts and derivatives, except:
a) seeds, spores and pollen (including pollinia);
b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; and
c) cut flowers of artificially propagated plants
#5 Designates logs, sawn wood and veneer sheets.

CHORDATA
MAMMALIA

CHIROPTERA		
Phyllostomidae	Platyrrhinus lineatus =472	Uruguay
XENARTHRA		
Myrmecophagidae	Tamandua mexicana =473	
Guatemala		
Me-galonychidae	Choloepus hoffmanni	Costa Rica
Dasyproctidae	Cabassous centralis	Costa Rica
	Cabassous tatouay =474	Uruguay
RODENTIA		
Sciuridae	Epixerus ebii	Ghana
	Marmota caudata	
India/Inde		
	Marmota himalayana	
India/Inde		
	Sciurus deppei	Costa Rica
Rica		
Anomaluridae	Anomalurus beecrofti	Ghana
	Anomalurus derbianus	Ghana
	Anomalurus pelii	Ghana
	Idiurus macrotis	Ghana
Hystriidae	Hystrix cristata	Ghana
Erethizontidae	Sphiggurus mexicanus =475	Honduras
	Sphiggurus spinosus =475	Uruguay
Agoutidae	Agouti paca =476	Honduras
Dasyproctidae	Dasyprocta punctata	Honduras
CARNIVORA		
Canidae	Canis aureus	
India/Inde		
	Vulpes bengalensis	
India/Inde		
	Vulpes vulpes griffithi	
India/Inde		
	Vulpes vulpes montana	
India/Inde		
	Vulpes vulpes pusilla =477	
India/Inde		
Procyonidae	Bassaricyon gabbii	Costa Rica
Rica		
	Bassariscus sumichrasti	
Costa Rica		
	Nasua narica =478	Honduras
	Nasua nasua solitaria	Uruguay
	Potos flavus	Honduras
Mustelidae	Eira barbara	Honduras
	Galictis vittata =479	Costa Rica
Rica		
	Martes flavigula	
India/Inde		

		<i>Martes foina intermedia</i>	
India/Inde		<i>Martes gwatkinsii</i> =480	
India/Inde		<i>Mellivora capensis</i>	
Botswana, Ghana		<i>Mustela altaica</i>	
India/Inde		<i>Mustela erminea ferghanae</i>	
India/Inde		<i>Mustela kathiah</i>	
India/Inde		<i>Mustela sibirica</i>	
India/Inde		<i>Arctictis binturong</i>	
Viverridae		<i>Civettictis civetta</i> =481	Botswana
India/Inde		<i>Paguma larvata</i>	
India/Inde		<i>Paradoxurus hermaphroditus</i>	
India/Inde		<i>Paradoxurus jerdoni</i>	
India/Inde		<i>Viverra civettina</i> = 482	
India/Inde		<i>Viverra zibetha</i>	
India/Inde		<i>Viverricula indica</i>	
India/Inde		<i>Herpestes brachyurus fuscus</i> =484	
Herpestidae		<i>Herpestes edwardsii</i>	
India/Inde		<i>Herpestes javanicus auropunctatus</i> =483	
India/Inde		<i>Herpestes smithii</i>	
India/Inde		<i>Herpestes urva</i>	
India/Inde		<i>Herpestes vitticollis</i>	
Hyaenidae		<i>Proteles cristatus</i>	Botswana
Odobenidae		<i>Odobenus rosmarus</i>	Canada
ARTIODACTYLA			
Tragulidae		<i>Hyemoschus aquaticus</i>	Ghana
Cervidae		<i>Cervus elaphus barbarus</i>	
Tunisia/Tunisie		<i>Mazama americana cerasina</i>	
Guatemala		<i>Odocoileus virginianus mayensis</i>	
Guatemala		<i>Antilope cervicapra</i>	
Bovidae		<i>Bubaius arnee</i> =485	
Nepal/Népal		<i>Damaliscus lunatus</i>	Ghana

	Gazella cuvieri	
Tunisia/Tunisie		
	Gazella dorcas	
Tunisia/Tunisie		
	Gazella leptoceros	
Tunisia/Tunisie		
	Tetracerus quadricornis	
Nepal/Népal		
	Tragelaphus eurycerus =486	Ghana
	Tragelaphus spekii	Ghana
AVES		
CICONIIFORMES		
Ardeidae		
	Ardea goliath	Ghana
	Bubulcus ibis =487	Ghana
	Casmerodius albus =488	Ghana
	Egretta garzetta	Ghana
Ciconiidae	Ephippiorhynchus	
	sene-galensis	Ghana
	Leptoptilos crumeniferus	Ghana
Threskiornithidae	Bostrychia hagedash =489	Ghana
	Bostrychia rara =490	Ghana
	Threskiornis aethiopicus	Ghana
ANSERIFORMES		
Anatidae		
	Alopochen ae-gyptiacus	Ghana
	Anas acuta	Ghana
	Anas capensis	Ghana
	Anas clypeata =491	Ghana
	Anas crecca	Ghana
	Anas penelope	Ghana
	Anas querquedula	Ghana
	Aythya nyroca =492	Ghana
	Cairina moschata	Honduras
	Dendrocygna autumnalis	Honduras
	Dendrocygna bicolor =493	Ghana,
Honduras		
	Dendrocygna viduata	Ghana
	Nettapus auritus	Ghana
	Plectropterus gambensis	
Ghana		
	Pteronetta hartlaubii =494	Ghana
FALCONIFORMES		
Cathartidae		
	Sarcoraphus papa	Honduras
GALLIFORMES		
Cracidae		
	Crax alberti	
Colombia/Colombie		
	Crax daubentoni	
Colombia/Colombie		
	Crax globulosa	
Colombia/Colombie		
	Crax rubra	
Colombia/Colombie,		
Rica,		Costa
Guatemala, Honduras		
	Ortalis vetula	
Guatemala, Honduras		
	Pauxi pauxi =495	
Colombia/Colombie		
	Penelope purpurascens	Honduras

	Penelopina nigra	
Guatemala		
Phasianidae	Agelastes meleagrides	Ghana
	Agriocharis ocallata	
Guatemala		
	Arborophila charltonii	
Malaysia/Malasia/Malaisie		
	Arborophila orientalis =496	
Malaysia/Malasia/Malaisie		
	Caloperdix oculea	
Malaysia/Malasia/Malaisie		
	Lophura erythrophthalma	
Malaysia/Malasia/Malaisie		
	Lophura ignita	
Malaysia/Malasia/Malaisie		
	Melanoperdix nigra	
Malaysia/Malasia/Malaisie		
	Polyplectron inopinatum	
Malaysia/Malasia/Malaisie		
	Rhizothera longirostris	
Malaysia/Malasia/Malaisie		
	Rollulus rouloul	
Malaysia/Malasia/Malaisie		
	Tragopan satyra	
Nepal/Népal		
CHARADRIIFORMES		
Burhinidae	Burhinus bistriatus	
Guatemala		
COLUMBIFORMES		
Columbidae	Columba guinea	Ghana
	Columba iriditorques =497	Ghana
	Columba livia	Ghana
	Columba mayeri =498	
Mauritius/Mauricio/Maurice		
	Columba uncinata	Ghana
	Oena capensis	Ghana
	Streptopelia decipiens	Ghana
	Streptopelia roseogrisea	Ghana
	Streptopelia semitarquata	Ghana
	Streptopelia sene-galensis	Ghana
	Streptopelia turtur	Ghana
	Streptopelia vinacea	Ghana
	Treron calva =499	Ghana
	Treron waalia	Ghana
	Turtur abyssinicus	Ghana
	Turtur afer	Ghana
	Turtur brehmeri =500	Ghana
	Turtur tympanistria =501	Ghana
PSITTACIFORMES		
Psittacidae	Psittacula krameri	Ghana
CUCULIFORMES		
Musophagidae	Corythaeola cristata	Ghana
	Crinifer piscator	Ghana
	Musophaga violacea	Ghana
PICIFORMES		
Capitonidae	Semnornis ramphastinus	
Colombia/Colombie		
Ramphastidae	Bailloni bailloni	
Argentina/Argentine		
	Pteroglossus castanotis	
Argentina/Argentine		

	Ramphastos dicolorus	
	Argentina/Argentine	
	Selenidera maculirostris	
	Argentina/Argentine	
PASSERIFORMES		
Cotingidae	Cephalopterus ornatus	
	Colombia/Colombie	
	Cephalopterus penduliger	
	Colombia/Colombie	
Muscicapidae	Bebrornis rodericanus	
	Mauritius/Mauricio/Maurice	
	Terpsiphone	
	bourbonensis =502	
	Mauritius/Mauricio/Maurice	
Fringillidae	Serinus canicapillus =503	Ghana
	Serinus leucopygius	Ghana
	Serinus mozambicus	Ghana
Estrildidae	Amadina fasciata	Ghana
	Amandava subflava =504	Ghana
	Estrilda astrild	Ghana
	Estrilda caerulescens	Ghana
	Estrilda melpoda	Ghana
	Estrilda troglodytes	Ghana
	Lagonosticta rara	Ghana
	Lagonosticta rubricata	Ghana
	Lagonosticta rufopicta	Ghana
Estrildidae (cont.)	Lagonosticta senegala	Ghana
	Lagonosticta vinacea = 505	Ghana
	Lonchura bicolor = 506	Ghana
	Lonchura cantans = 507	Ghana
	Lonchura cucullata = 506	Ghana
	Lonchura fringilloides = 506	Ghana
	Mandingoa nitidula = 508	Ghana
	Nesocharis capistrata	Ghana
	Nigrita bicolor	Ghana
	Nigrita canicapilla	Ghana
	Nigrita fusconota	Ghana
	Nigrita luteifrons	Ghana
	Ortygospiza atricollis	Ghana
	Parmoptila rubrifrons = 509	Ghana
	Pholidornis rushiae	Ghana
	Pyrenestes ostrinus = 510	Ghana
	Pytilia hypogrammica	Ghana
	Pytilia phoenicoptera	Ghana
	Spermophaga haematina	Ghana
	Uraeginthus bengalus = 511	Ghana
Ploceidae	Amblyospiza albifrons	Ghana
	Anaplectes rubriceps = 512	Ghana
	Anomalospiza imberbis	Ghana
	Bubalornis albirostris	Ghana
	Euplectes afer	Ghana
	Euplectes ardens = 513	Ghana
	Euplectes franciscanus	
	= 514	Ghana
	Euplectes hordeaceus	Ghana
	Euplectes macrourus = 515	Ghana
	Malimbus cassini	Ghana
	Malimbus malimbicus	Ghana
	Malimbus nitens	Ghana
	Malimbus rubricollis	Ghana
	Malimbus scutatus	Ghana

	<i>Pachyphantes superciliosus</i>	Ghana
	= 516	
	<i>Passer griseus</i>	Ghana
	<i>Petronia dentata</i>	Ghana
	<i>Plocepasser superciliosus</i>	Ghana
	<i>Ploceus albinucha</i>	Ghana
	<i>Ploceus aurantius</i>	Ghana
	<i>Ploceus cucullatus</i> = 517	Ghana
	<i>Ploceus heuglini</i>	Ghana
	<i>Ploceus luteolus</i> = 518	Ghana
	<i>Ploceus melanocephalus</i>	
	= 519	Ghana
	<i>Ploceus nigerrimus</i>	Ghana
	<i>Ploceus nigricollis</i>	Ghana
	<i>Ploceus pelzelni</i>	Ghana
	<i>Ploceus preussi</i>	Ghana
	<i>Ploceus tricolor</i>	Ghana
	<i>Ploceus vitellinus</i> = 520	Ghana
	<i>Quelea erythrops</i>	Ghana
	<i>Sporopipes frontalis</i>	Ghana
	<i>Vidua chalybeata</i> = 521	Ghana
	<i>Vidua interjecta</i>	Ghana
	<i>Vidua larvaticola</i>	Ghana
	<i>Vidua macroura</i>	Ghana
	<i>Vidua orientalis</i> = 522	Ghana
	<i>Vidua raricola</i>	Ghana
	<i>Vidua togoensis</i>	Ghana
	<i>Vidua wilsoni</i>	Ghana
REPTILIA		
TESTUDINATA		
Trionychidae	<i>Trionyx triunguis</i>	Ghana
Pelomedusidae	<i>Pelomedusa subrula</i>	Ghana
	<i>Pelusios adansonii</i>	Ghana
	<i>Pelusios castaneus</i>	Ghana
	<i>Pelusios gabonensis</i> = 523	Ghana
	<i>Pelusios niger</i>	Ghana
SERPENTES		
Colubridae	<i>Atretium schistosum</i>	
India/Inde		
	<i>Cerberus rhynchops</i>	
India/Inde		
	<i>Xenochrophis piscator</i> = 524	
India/Inde		
Elapidae	<i>Micrurus diastema</i>	Honduras
	<i>Micrurus nigrocinctus</i>	Honduras
Viperidae	<i>Agkistrodon bilineatus</i>	Honduras
	<i>Bothrops asper</i>	Honduras
	<i>Bothrops nasutus</i>	Honduras
	<i>Bothrops nummifer</i>	Honduras
	<i>Bothrops ophryomegas</i>	Honduras
	<i>Bothrops schlegelii</i>	Honduras
	<i>Crotalus durissus</i>	Honduras
	<i>Vipera russellii</i>	
India/Inde		
FLORA		
GNETACEAE	<i>Gnetum montanum</i> #1	
Nepal/Népal		
MAGNOLIACEAE	<i>Magnolia liliifera</i> var.	

	obovata = 525 #1	
Nepal/Népal		
MELIACEAE	Swietenia macrophylla #5	Bolivia
/Bolivie + 218		
	Brazil/Brasil/Brésil + 219	
		Costa
Rica + 220		
		Mexico,
México, Mexique +		
221		
PAPAVERACEAE	Meconopsis regia #	
Nepal/Népal		
PODOCARPACEAE	Podocarpus neriifolius #1	
Nepal/Népal		
TETRACENTRACEAE	Tetracentron sinense #1	
Nepal/Népal		

Upute i objašnjenja

(Odgovaraju brojčanim oznakama na obrascu)

1. Obilježi rubriku odgovarajućeg tipa isprave (izvozno dopuštenje, uvjerenje za ponovni izvoz, uvozno dopuštenje ili drugo). Ako je obilježena rubrika »drugo«, potrebno je naznačiti tip isprave. Originalni broj je jedinstveni broj kojega ovlaštena uprava dodjeljuje svakoj ispravi.
2. Za izvozna dopuštenja i uvjerenja za ponovni izvoz, datum istjecanja isprave ne može biti duži od šest mjeseci nakon datuma izdavanja (za uvozna dopuštenja jedna godina).
3. Ispuni ime i adresu uvoznika.
 - 3a. Mora pisati puno ime zemlje.
4. Ispuni ime i adresu izvoznika/ponovnog izvoznika. Nužno je navesti ime zemlje. Bez potpisa podnositelja zahtjeva isprava je nevažeća.
5. Posebni uvjeti mogu se odnositi na nacionalno zakonodavstvo ili na posebne uvjete koje traži ovlaštena uprava u svezi s pošiljkom.
 - 5a. Upotrebljavaju se slijedeće oznake: T - za trgovinu, Z - za zoološke vrtove, G - za botaničke vrtove, Q - za cirkuse i putujuće izložbe, S - za znanstvene svrhe, H - lovački trofeji, P - osobno vlasništvo, M - za biomedicinska istraživanja, E - za obrazovanje, N - za ponovno unošenje ili unošenje u prirodu, B - za razmnožavanje u zatočeništvu ili umjetni uzgoj.
 - 5b. Navedi broj (uključujući ISO kôd zemlje) sigurnosne marke nalijepljene u 13. rubrici.

6. Ime, adresa i zemlja ovlaštene uprave trebaju već biti tiskani na obrascu.

7-8. Navedi znanstveno ime (rod i vrstu, tamo gdje je prikladno i podvrstu) životinje ili biljke onako kako se navode u dodacima Konvencije ili na odgovarajućim popisima koje je donijela Konferencija stranaka, te ime biljke ili životinje koje se koristi u zemlji koja izdaje dopuštenje.

9. Opiši što je moguće preciznije, primjerke u pošiljci (žive životinje, kože, novčanici, cipele i dr.). Ako je primjerak obilježen (markica, prsten i dr.), bez obzira zahtijeva li to Rezolucija Konferencije stranaka (primjerci iz uzgojnoga programa, primjerci podložni kvotama koje odobrava Konferencija stranaka, primjerci vrsta iz Dodatka I uzgojeni u komercijalne svrhe. i dr.) navedi broj i tip oznake. Ako je moguće, navedi spol i starost žive životinje.

10. Upiši broj dodatka Konvencije (I, II ili III) na kojemu se nalazi predmetna vrsta. Za porijeklo se koriste slijedeće oznake:

W - primjerci uzeti iz prirode

R - primjerci iz posebnog uzgojnog programa

D - Vrste iz Dodatka I uzgojene u komercijalne svrhe, kao i njihovi dijelovi i derivati, koji se izvoze pod uvjetima iz članka VII. stavka 4. Konvencije.

A - Biljke umjetno razmnožene u skladu s Rezolucijom Konf. 9. (rev.) stavak a), kao i njihovi dijelovi i derivati, koji se izvoze pod uvjetima iz članka VII. stavka 5. Konvencije (primjer vrsta iz Dodatka I koji su umjetno uzgojeni za nekomercijalne svrhe, te primjerci vrsta iz dodataka II i III).

C - Životinje uzgojene u zatočeništvu u skladu s Rezolucijom Konf. 10.16, kao i njihovi dijelovi i derivati, koji se izvoze pod uvjetima iz članka VII. stavka 5. Konvencije (primjerci vrsta Dodatka I koji su uzgojeni u zatočeništvu za nekomercijalne svrhe, te primjerci vrsta iz dodataka II i III).

F - Životinje rođene u zatočeništvu (F1 ili naredni naraštaji), koje ne odgovaraju definiciji »uzgojena u zatočeništvu« Rezolucija Konf. 10.16, kao i njihovi dijelovi i derivati.

U - porijeklo nepoznato (mora biti opravdano).

I - zaplijenjeni ili oduzeti primjerci.

11. Navedi ukupan broj primjeraka ili, ukoliko to nije moguće količinu, te označi korištenu mjernu jedinicu (npr. težina u kilogramima). Ne služi se općim izrazima kao »jedna kutija« »jedna serija«.

11a. Navedi ukupan broj primjeraka izvezenih u tekućoj kalendarskoj godini (uključujući i one na koje se odnosi predmetno dopuštenje) i važeću godišnju kvotu za navedenu vrstu (npr. 500/1000). Ovo je potrebno u slučaju nacionalnih kvota kao i onih koje utvrdi Konferencija stranaka.

12. Zemlja porijekla je zemlja u kojoj su primjerci uzeti iz prirode ili uzgojeni. Navedi broj izvoznoga dopuštenja te zemlje, datum izdavanja. Ukoliko cijela ili dio informacije nije poznat to je potrebno navesti u 5. rubrici. Ovu rubriku je potrebno popuniti samo u slučaju ponovnog izvoza.

12a. Zemlja posljednjega ponovnog izvoza je zemlja iz koje su primjerci bili ponovno izvezeni prije nego su ušli u zemlju gdje se sada izdaje isprava. Upiši broj uvjerenja ponovnog izvoza i da njegova izdavanja. Ukoliko cijela ili dio informacije nije poznato, to treba navesti u 5. rubrici. Ovu rubriku je potrebno popuniti samo u slučaju ponovnog izvoza primjeraka koji su već ranije bili ponovno izvezeni.

13. Popunjava službenik koji izdaje dopuštenje. Ime i titula službenika moraju biti potpuni. U ovoj rubrici treba naljepiti sigurnosnu marku te je poništiti potpisom službenika i službenim pečatom. Pečat, potpis i broj sigurnosne marke moraju biti jasno čitljivi.

14. Popunjava službenik koji pregledava pošiljku u vrijeme izvoza ili ponovnog izvoza. Upiši količinu primjeraka koji se stvarno izvoze ili ponovno izvoze. Precrtaj nepopunjene rubrike.

15. Upiši broj tovarnog lista ukoliko korišteni način transporta zahtijeva takvu ispravu.

Ova isprava mora biti ispunjena na jednom od tri radna jezika Konvencije (engleski, francuski i španjolski) ili mora sadržavati puni prijevod jedan od ova tri jezika. Izvezeni i ponovno izvezeni primjerci ne smiju biti navedeni u istoj ispravi, ukoliko nije izričito navedeno koji se primjerci izvoze, a koji ponovno izvoze.

NAKON UPORABE OVU ISPRAVU JE POTREBNO VRATITI OVLAŠTENOJ
UPRAVI ZEMLJE UVOZA.

Instructions and explanations

(These correspond to block numbers on the form)

1. Tick the square which corresponds to the type of document issued (export permit, re-export, certificate, import permit or other). If the box »other« has been ticked, the type of document must be indicated. The original number is a unique number allocated to each document by the Management Authority.

2. For export permits and re-export certificates, the date of expiry of the document may not be more than six months after the date of issuance (one year for import permits).

3. Complete name and address of the importer.

3a. The name of the country must be written in full.

4. Complete name and address of the exporter/re-exporter. The name of the country must be stated. The absence of the signature of the applicant renders the permit or certificate invalid.

5. Special conditions may refer to national legislation or special conditions placed on the shipment by the issuing Management Authority. This block can also be used to justify the omission of certain information.

5a. The following codes should be used: T for commercial, Z for zoos, G for botanical gardens, Q for circuses and travelling exhibitions, S for scientific purposes, H for hunting trophies, P for personal, M for biomedical research, E for education, N for reintroduction or introduction into the wild, and B for breeding in captivity or artificial propagation.

5b. Indicate the number (including the country's ISO code) of the security stamp affixed in block 13.

6. The name, address and country of the issuing Management Authority should already be printed on the form.

7-8. Indicate the scientific name (genus and species, where appropriate subspecies) of the animal or plant as it appears in the Convention appendices or the reference lists approved by the Conference of the Parties, and the common name of the animal or plant as known in the country issuing the permit.

9. Describe, as precisely as possible, the specimens entering trade (live animals, skins, flanks, wallets, shoes, etc.). If a specimen is marked (tags, identifying marks, rings, etc.), whether or not this is required by a Resolution of the Conference of the Parties (specimens originating in a ranching operation, specimens subject to quotas approved by the Conference of the Parties, specimens of Appendix-I species bred in captivity for commercial purposes, etc.), indicate the number and type of mark. The sex and age of the live animals should be recorded, if possible.

10. Enter the number of the appendix of the Convention (I, II or III) in which the species is listed.

Use the following codes to indicate the source:

W Specimens taken from the wild

R Specimens originating from a ranching operation

D Appendix-I animals bred in captivity for commercial purposes and Appendix-I plants artificially propagated for commercial purposes, as well as parts and derivatives thereof, exported under the provisions of Article VII, paragraph 4, of the Convention

A Plants that are artificially propagated in accordance with Resolution Conf. 9.18 (Rev.), paragraph a), as well as parts and derivatives thereof, exported under the provisions of Article VII, paragraph 5, of the Convention (specimens of species

included in Appendix I that have been propagated artificially for non-commercial purposes and specimens of species included in Appendices II and III)

C Animals bred in captivity in accordance with Resolution Conf. 10.16, as well as parts and derivatives thereof, exported under the provisions of Article VII, paragraph 5, of the Convention (specimens of species included in Appendix I that have been bred in captivity for noncommercial purposes and specimens of species included in Appendices II and III)

F Animals born in captivity (F1 or subsequent generations) that do not fulfil the definition of «bred in captivity» in Resolution Conf. 10.16, as well as parts-and-derivatives thereof

U Source unknown (must be justified)

I Confiscated or seized specimens.

11. Indicate the total number of specimens or, if this is not possible, the quantity, and specify the unit of measurement used (for example the weight in kilograms). Do not use general terms such as »one case« or »one batch«.

11a. Indicate the total number of specimens exported in the current calendar year (including those covered by the present permit) and the current annual quota for the species concerned (for example 500/1000). This should be done for the national quotas as well as for those determined by the Conference of the Parties.

12. The country of origin is the country in which the specimens were taken from the wild, bred in captivity or artificially propagated. Indicate the number of the export permit of the country and the date of issuance. If all or part of the information is not known, this should be justified in block 5. This block must only be completed in case of re-exports.

12a. The country of last re-export is the country from which the specimens were re-exported before entering the country in which the present document is issued. Enter the number of the re-export certificate of the country of last re-export and its date of issuance. If all or part of the information is not known, this should be justified in block 5. This block must only be completed in case of re-export of specimens previously re-exported.

13. To be completed by the official who issues the permit. The name of the official (and his title) must be written in full. The security stamp must be affixed in this block and must be cancelled by the signature of the issuing official and a stamp or seal. The seal, signature and security-stamp number should be clearly legible.

14. To be completed by the official who inspects the shipment at the time of export or re-export. Enter the quantities of specimens actually exported or re-exported. Strike out the unused blocks.

15. Enter the number of the bill of lading or air way-bill if the method of transport used requires the use of such a document.

The document must be written in one of the three working languages of the Convention (English, French and Spanish) or must include a full translation into one of these three languages. Exported and re-exported specimens should not appear on the same document unless it is clearly indicated which specimens are being exported and which re-exported.

AFTER USE THIS DOCUMENT MUST BE RETURNED TO A MANAGEMENT
AUTHORITY OF THE IMPORTING COUNTRY.

Članak 3.

Za provedbu ovoga Zakona zadužuje se središnje tijelo državne uprave nadležno za zaštitu prirode. Isto tijelo se imenuje ovlaštenom upravom u smislu članka IX. Konvencije.

Članak 4.

Znanstvenim tijelima u smislu članka IX. Konvencije imenuju se Prirodoslovno-matematički fakultet u Zagrebu i Zavod za ornitologiju Hrvatske akademije znanosti i umjetnosti u Zagrebu.

Članak 5.

Ovlašćuje se Vlada Republike Hrvatske za donošenje propisa za izvršenje ovoga Zakona.

Članak 6.

Ovaj Zakon stupa na snagu osmoga dana od objave u »Narodnim novinama«.

Klasa: 018-05/99-01/19
Zagreb, 24. rujna 1999.

ZASTUPNIČKI DOM HRVATSKOGA DRŽAVNOG SABORA

Predsjednik
Zastupničkog doma
Hrvatskog državnog sabora
akademik Vlatko Pavletić, v.r.