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## Legislation

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Contents

I Acts whose publication is obligatory

Commi	ssion Re	gulatior	1 (EC) N	o 6	04/200	6 of	19 A	April	2006	establis	shing	the	standard	l import	values
for dete	ermining	the en	try price	e of	certain	fruit	and	veg	etables						

- Commission Regulation (EC) No 605/2006 of 19 April 2006 amending Regulation (EC) No 349/2003 suspending the introduction into the Community of specimens of certain species of wild fauna and flora

(Continued overleaf)



Acts whose titles are printed in light type are those relating to day-to-day management of agricultural matters, and are generally valid for a limited period.

The titles of all other acts are printed in bold type and preceded by an asterisk.

#### Contents (continued)

	Commission Regulation (EC) No 612/2006 of 19 April 2006 determining to what extent applications lodged in April 2006 for the right to import bulls, cows and heifers other than for slaughter of certain Alpine and mountain breeds can be met	37
	II Acts whose publication is not obligatory	
	Commission	
	2006/291/EC, Euratom:	
*	Commission Decision of 7 April 2006 on the re-use of Commission information	38
	2006/292/EC:	
*	Commission Decision of 12 April 2006 amending Decision 2004/639/EC as regards Croatia (notified under document number C(2006) 1541) (1)	42
	2006/293/EC:	
*	Commission Decision of 12 April 2006 amending Commission Decision 2006/135/EC as regarding the establishment of areas A and B in certain Member States due to outbreaks of highly pathogenic avian influenza (notified under document number C(2006) 1583) (1)	44
	European Central Bank	
	2006/294/EC:	
*	Guideline of the European Central Bank of 7 April 2006 on the Eurosystem's provision of reserve management services in euro to central banks and countries located outside the euro area and to international organisations (FCR/2006/4)	5.4



I

(Acts whose publication is obligatory)

#### COMMISSION REGULATION (EC) No 604/2006

#### of 19 April 2006

## establishing the standard import values for determining the entry price of certain fruit and vegetables

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Commission Regulation (EC) No 3223/94 of 21 December 1994 on detailed rules for the application of the import arrangements for fruit and vegetables (1), and in particular Article 4(1) thereof,

Whereas:

(1) Regulation (EC) No 3223/94 lays down, pursuant to the outcome of the Uruguay Round multilateral trade negotiations, the criteria whereby the Commission fixes the

standard values for imports from third countries, in respect of the products and periods stipulated in the Annex thereto.

(2) In compliance with the above criteria, the standard import values must be fixed at the levels set out in the Annex to this Regulation,

HAS ADOPTED THIS REGULATION:

#### Article 1

The standard import values referred to in Article 4 of Regulation (EC) No 3223/94 shall be fixed as indicated in the Annex hereto.

#### Article 2

This Regulation shall enter into force on 20 April 2006.

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

Done at Brussels, 19 April 2006.

For the Commission

J. L. DEMARTY

Director-General for Agriculture and

Rural Development

<sup>&</sup>lt;sup>[1]</sup> OJ L 337, 24.12.1994, p. 66. Regulation as last amended by Regulation (EC) No 386/2005 (OJ L 62, 9.3.2005, p. 3).

 ${\it ANNEX}$  to Commission Regulation of 19 April 2006 establishing the standard import values for determining the entry price of certain fruit and vegetables

(EUR/100 kg)

CN code	Third country code (1)	Standard import value
0702 00 00	052	118,6
	204	50,1
	212	139,0
	624	138,6
	999	111,6
0707 00 05	052	129,4
	204	47,4
	999	88,4
0709 10 00	624	119,2
2, 2, 22 22	999	119,2
0709 90 70	052	127,1
0,0,,0,	204	114,1
	999	120,6
0805 10 20	052	70,7
0000 10 20	204	40,1
	212	52,8
	220	32,1
	624	75,4
	999	54,2
0805 50 10	624	54,5
	999	54,5
0808 10 80	388	87,8
	400	129,3
	404	95,9
	508	73,4
	512	80,3
	528	96,6
	720	78,2
	804	112,8
	999	94,3
0808 20 50	052	75,0
	388	99,4
	512	78,5
	528	80,3
	720	76,1
	999	81,9

<sup>(</sup>¹) Country nomenclature as fixed by Commission Regulation (EC) No 750/2005 (OJ L 126, 19.5.2005, p. 12). Code '999' stands for 'of other origin'.

### COMMISSION REGULATION (EC) No 605/2006

#### of 19 April 2006

amending Regulation (EC) No 349/2003 suspending the introduction into the Community of specimens of certain species of wild fauna and flora

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EC) No 338/97 of 9 December 1996 on the protection of species of wild fauna and flora by regulating trade therein (1) and in particular Article 19(2) thereof,

After consulting the Scientific Review Group,

Whereas:

- (1) Article 4(6) of Regulation (EC) No 338/97 provides that the Commission may establish restrictions to the introduction of certain species into the Community in accordance with the conditions laid down in points (a) to (d) thereof. Furthermore, implementing measures for such restrictions have been laid down in Commission Regulation (EC) No 1808/2001 of 30 August 2001 laying down detailed rules concerning the implementation of Council Regulation (EC) No 338/97 of the protection of species of wild fauna and flora by regulating trade therein (<sup>2</sup>).
- (2) A list of species for which the introduction into the Community is suspended was established in Commission Regulation (EC) No 349/2003 of 25 February 2003 suspending the introduction into the Community of specimens of certain species of wild fauna and flora (3).
- (3) On the basis of recent information, the Scientific Review Group has concluded that the conservation status of certain species listed in Annexes A and B to Regulation (EC) No 338/97 will be seriously jeopardised if their introduction into the Community from certain countries of origin is not suspended. The introduction of the following species should therefore be suspended: Ursus thibetanus from the Russian Federation; Cryptoprocta ferox, Scaphiophryne gottlebei, Euphorbia banae and E. kondoi from Madagascar; Panthera leo from Ethiopia; Balaeniceps rex, Grus carunculatus and Chamaeleo fuelleborni from the

United Republic of Tanzania; Poicephalus gulielmi from Congo; Accipiter melanoleucus, A. ovampensis, Aviceda cuculoides, Hieraaetus ayresii, H. spilogaster, Macheiramphus alcinus, Spizaetus africanus, Urotriorchis macrourus, Falco chicquera, Asio capensis, Bubo lacteus, B. poensis, Glaucidium perlatum, Scotopelia peli and Python regius from Guinea; Sagittarius serpentarius and Varanus exanthematicus from Togo; Agapornis pullarius from the Democratic Republic of the Congo; Cuora galbinifrons from China; Heosemys spinosa, Leucocephalon yuwonoi, Siebenrockiella crassicollis, Liasis fuscus, Euphyllia cristata, E. divisa, E. fimbriata, Hydnophora microconos and Scolymia vitiensis from Indonesia; Geochelone pardalis from Uganda and Zambia; Uromastyx geyri from Mali and Niger; Cordylus mossambicus, C. vittifer, Tridacna maxima and T. squamosa from Mozambique; Dendrobates pumilio from Nicaragua; Hippopus hippopus from Vanuatu; Hippopus hippopus, Tridacna gigas and T. maxima from Tonga and Vietnam; Tridacna crocea, T. derasa, T. maxima and T. squamosa from Fiji and Vanuatu; Tridacna crocea from Tonga; Tridacna maxima from the Federated States of Micronesia and the Marshall Islands; Tridacna tevoroa from Tonga and Catalaphyllia jardinei from the Solomon Islands.

The Scientific Review Group has also concluded that, on the basis of the most recent available information, the suspension of the introduction into the Community of the following species should no longer be required: Galago senegalensis from Djibouti; Galagoides demidoff from Kenya and Senegal; Callithrix argentata from Paraguay; Saguinus labiatus from Colombia; Callicebus torquatus from Ecuador; Cebus albifrons from Guyana; Cebus capucinus and Aratinga solstitialis from Venezuela; Cebus olivaceus from Peru; Allenopithecus nigroviridis from all range States; Colobus guereza from Equatorial Guinea; Lophocebus albigena from Kenya; Papio hamadryas and Hippopotamus amphibius from Liberia; Cynogale bennettii from Singapore; Ara ararauna from Trinidad and Tobago; Neophema splendida from Australia; Poicephalus gulielmi from Democratic Republic of the Congo; Geochelone chilensis, Homopus areolatus, H. boulengeri, H. femoralis, H. signatus, Kinixys natalensis and Psammobates spp. from all range States; Geochelone denticulata from all range States except for Bolivia and Ecuador; Geochelone elegans from all range States except for Pakistan; Kinixys belliana from all range States except for Mozambique and Benin; Kinixys erosa from all range States except for Togo; Kinixys homeana from all range States except for Benin; Manouria emys from all range States except for Bangladesh, India, Indonesia, Myanmar and Thailand; Testudo horsfieldii from all range States except for China, Pakistan and Kazakhstan; Manouria impressa from all range States except for Vietnam; Phelsuma cepediana and P. trilineata from Madagascar; Phelsuma edwardnewtonii from Mauritius; Varanus albigularis from Lesotho; Varanus rudicollis from the Philippines; Ptyas mucosus from Indonesia and Dactylorhiza incarnata from Norway.

<sup>(</sup>¹) OJ L 61, 3.3.1997, p. 1. Regulation as last amended by Commission Regulation (EC) No 1332/2005 (OJ L 215, 19.8.2005, p. 1).

<sup>(2)</sup> OJ L 250, 19.9.2001, p. 1.

<sup>(3)</sup> OJ L 51, 26.2.2003, p. 3. Regulation as last amended by Regulation (EC) No 252/2005 (OJ L 43, 15.2.2005, p. 3).

- (5) Regulation (EC) No 338/97 as last amended by Regulation (EC) No 1332/2005 provides inter alia for the transfer of Cacatua sulphurea and Pyxis arachnoides from Annex B to Annex A and the deletion from the Annexes of Agapornis roseicollis, therefore, import suspensions in respect of those species should no longer be required.
- (6) The countries of origin of the species which are subject to new restrictions to introduction into the Community pursuant to this Regulation have all been consulted.
- (7) The Annex to Regulation (EC) No 349/2003 should therefore be amended accordingly and, for clarity purposes, replaced.

(8) The measures provided for in this Regulation are in accordance with the opinion of the Committee on Trade in Wild Fauna and Flora,

HAS ADOPTED THIS REGULATION:

#### Article 1

The Annex to Regulation (EC) No 349/2003 is replaced by the Annex to this Regulation.

#### Article 2

This Regulation shall enter into force on the 20th day following its publication in the Official Journal of the European Union.

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

Done at Brussels, 19 April 2006.

For the Commission
Stavros DIMAS
Member of the Commission

ANNEX

Specimens of species included in Annex A to Regulation (EC) No 338/97 whose introduction into the Community is suspended

Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
FAUNA				
CHORDATA MAMMALIA				
CARNIVORA				
Canidae				
Canis lupus	Wild	Hunting trophies	Belarus, Kyrgyzstan, Turkey	a
Ursidae				
Ursus arctos	Wild	Hunting trophies	British Columbia	a
Ursus thibetanus	Wild	Hunting trophies	Russian Federation	a
Felidae				
Lynx lynx	Wild	Hunting trophies	Azerbaijan, Moldova, Ukraine	a
ARTIODACTYLA				
Bovidae				
Ovis ammon nigrimontana	Wild	Hunting trophies	Kazakhstan	a
AVES				
FALCONIFORMES				
Accipitridae				
Leucopternis occidentalis	Wild	All	Ecuador, Peru	a

# Specimens of species included in Annex B to Regulation (EC) No 338/97 whose introduction into the Community is suspended

Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:		
FAUNA						
CHORDATA MAMMALIA						
MONOTREMATA						
Tachyglossidae						
Zaglossus bruijni	Wild	All	All	ь		
PRIMATES						
Loridae						
Arctocebus aureus	Wild	All	Central African Republic, Gabon	ь		
Arctocebus calabarensis	Wild	All	Nigeria	ь		
Nycticebus pygmaeus	Wild	All	Cambodia, Laos	ь		
Perodicticus potto	Wild	All	Togo	ь		
Galagonidae						
Euoticus pallidus (synonym Galago elegantulus pallidus)	Wild	All	Nigeria	ь		
Galago matschiei (synonym G. inustus)	Wild	All	Rwanda	ь		



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Galagoides demidoff (synonym Galago demidovii)	Wild	All	Burkina Faso, Central African Republic	ь
Galagoides zanzibaricus (synonym Galago zanzibaricus)	Wild	All	Malawi	ь
Callitrichidae				
Callithrix geoffroyi (synonym C. jacchus geoffroyi)	Wild	All	Brazil	ь
Cebidae				
Alouatta fusca	Wild	All	All	ь
Alouatta seniculus	Wild	All	Trinidad and Tobago	ь
Ateles belzebuth	Wild	All	All	ь
Ateles fusciceps	Wild	All	All	ь
Ateles geoffroyi	Wild	All	All	ь
Ateles paniscus	Wild	All	Peru	ь
Cebus capucinus	Wild	All	Belize	ь
Chiropotes satanas	Wild	All	Brazil, Guyana	ь
Lagothrix lagotricha	Wild	All	All	b
Pithecia pithecia	Wild	All	Guyana	b
Cercopithecidae				
Cercocebus torquatus	Wild	All	Ghana	ь
Cercopithecus ascanius	Wild	All	Burundi	b
Cercopithecus cephus	Wild	All	Central African Republic	b
Cercopithecus dryas (including C. salongo)	Wild	All	Democratic Republic of the Congo	ь
Cercopithecus erythrogaster	Wild	All	All	ь
Cercopithecus erythrotis	Wild	All	All	ь
Cercopithecus hamlyni	Wild	All	All	ь
Cercopithecus mona	Wild	All	Togo	b
Cercopithecus petaurista	Wild	All	Togo	ь
Cercopithecus pogonias	Wild	All	Cameroon, Equatorial Guinea, Nigeria	ь
Cercopithecus preussi (synonym C. lhoesti preussi)	Wild	All	Cameroon, Equatorial Guinea, Nigeria	b
Colobus polykomos	Wild	All	Côte d'Ivoire, Ghana, Nigeria, Togo	ь
Lophocebus albigena (synonym Cercocebus albigena)	Wild	All	Nigeria	ь
Macaca arctoides	Wild	All	India, Malaysia, Thailand	b
Macaca assamensis	Wild	All	Nepal	b



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Macaca cyclopis	Wild	All	All	ь
Macaca fascicularis	Wild	All	Bangladesh, India	ь
Macaca maura	Wild	All	Indonesia	ь
Macaca nemestrina	Wild	All	China	ь
Macaca nemestrina pagensis	Wild	All	Indonesia	b
Macaca nigra	Wild	All	Indonesia	b
Macaca ochreata	Wild	All	Indonesia	ь
Macaca sylvanus	Wild	All	Algeria, Morocco	ь
Papio hamadryas	Wild	All	Guinea-Bissau, Liberia, Libya	ь
Procolobus badius (synonym Colobus badius)	Wild	All	All	ь
Procolobus verus (synonym Colobus verus)	Wild	All	Benin, Côte d'Ivoire, Ghana, Sierra Leone, Togo	ь
Trachypithecus phayrei (synonym Presbytis phayrei)	Wild	All	Cambodia, China, India	ь
Trachypithecus vetulus (synonym Presbytis senex)	Wild	All	Sri Lanka	ь
XENARTHRA				
Myrmecophagidae				
Myrmecophaga tridactyla	Wild	All	Belize, Uruguay	ь
RODENTIA				
Sciuridae				
Ratufa affinis	Wild	All	Singapore	ь
Ratufa bicolor	Wild	All	China	Ъ
CARNIVORA				
Canidae				
Chrysocyon brachyurus	Wild	All	Bolivia, Peru	ь
Mustelidae				
Lutra maculicollis	Wild	All	United Republic of Tanzania	b
Viverridae				
Cryptoprocta ferox	Wild	All	Madagascar	b
Cynogale bennettii	Wild	All	Brunei, China, Indonesia, Malaysia, Thailand	ь
Eupleres goudotii	Wild	All	Madagascar	ь
Fossa fossana	Wild	All	Madagascar	ь
Felidae				
Leptailurus serval	Wild	All	Algeria	Ъ
Oncifelis colocolo	Wild	All	Chile	ь
Panthera leo	Wild	All	Ethiopia	b
Prionailurus bengalensis	Wild	All	Macao	b
Profelis aurata	Wild	All	Togo	ь



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
PERISSODACTYLA				
Equidae				
Equus zebra hartmannae	Wild	All	Angola	ь
ARTIODACTYLA				
Hippopotamidae				
Hexaprotodon liberiensis (synonym Choeropsis liberiensis)	Wild	All	Côte d'Ivoire, Guinea, Guinea-Bissau, Nigeria, Sierra Leone	ь
Hippopotamus amphibius	Wild	All	Democratic Republic of the Congo, Gambia, Malawi, Niger, Nigeria, Rwanda, Sierra Leone, Togo	ь
Camelidae				
Lama guanicoe	Wild	All, except:  — specimens that form part of the registered stock in Argentina, provided that permits are confirmed by the Secretariat before being accepted by the Member State of import,  — products obtained from the shearing of live animals carried out under the approved management programme, appropriately marked and registered,  — non-commercial exports of limited quantities of wool for industrial testing, up to 500 kg annually.	Argentina	b
Moschidae				
Moschus berezovskii	Wild	All	China	ь
Moschus chrysogaster	Wild	All	China	b
Moschus fuscus	Wild	All	China	b
Moschus moschiferus	Wild	All	China, Russia	ь
Cervidae				
Cervus elaphus bactrianus	Wild	All	Uzbekistan	ь
Bovidae Saiga tatarica	Wild	All	Kazakhstan, Russia	ь
-	vv nu	Z	Razakiistaii, Russia	
AVES				
CICONIIFORMES				
Balaenicipitidae	v. 1	A 11	11 to 12 to	1
Balaeniceps rex	Wild	All	United Republic of Tanzania, Zambia	ь
ANSERIFORMES				
Anatidae				
Anas bernieri	Wild	All	Madagascar	ь



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Oxyura jamaicensis	All	Live	All	d
FALCONIFORMES				
Accipitridae				
Accipiter brachyurus	Wild	All	Papua New Guinea	b
Accipiter gundlachi	Wild	All	Cuba	b
Accipiter imitator	Wild	All	Papua New Guinea, Solomon Islands	b
Accipiter melanoleucus	Wild	All	Guinea	b
Accipiter ovampensis	Wild	All	Guinea	b
Aviceda cuculoides	Wild	All	Guinea	b
Buteo albonotatus	Wild	All	Peru	b
Buteo galapagoensis	Wild	All	Ecuador	b
Buteo platypterus	Wild	All	Peru	b
Buteo ridgwayi	Wild	All	Dominican Republic, Haiti	b
Erythrotriorchis radiatus	Wild	All	Australia	b
Gyps bengalensis	Wild	All	All	b
Gyps coprotheres	Wild	All	Mozambique, Namibia, Swaziland	b
Gyps indicus	Wild	All	All	b
Gyps rueppellii	Wild	All	Guinea	b
Harpyopsis novaeguineae	Wild	All	Indonesia, Papua New Guinea	b
Hieraaetus ayresii	Wild	All	Guinea	b
Hieraaetus spilogaster	Wild	All	Guinea	b
Leucopternis lacernulata	Wild	All	Brazil	b
Lophoictinia isura	Wild	All	Australia	b
Macheiramphus alcinus	Wild	All	Guinea	b
Polemaetus bellicosus	Wild	All	Guinea	b
Spizaetus africanus	Wild	All	Guinea	b
Spizaetus bartelsi	Wild	All	Indonesia	b
Stephanoaetus coronatus	Wild	All	Guinea	b
Terathopius ecaudatus	Wild	All	Guinea	b
Trigonoceps occipitalis	Wild	All	Côte d'Ivoire, Guinea	ь
Urotriorchis macrourus	Wild	All	Guinea	ь
Falconidae				
Falco chicquera	Wild	All	Guinea	b



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Falco deiroleucus	Wild	All	Belize, Guatemala	ь
Falco fasciinucha	Wild	All	Botswana, Ethiopia, Kenya, Malawi, Mozambique, South Africa, Sudan, United Republic of Tanzania, Zambia, Zimbabwe	ь
Falco hypoleucos	Wild	All	Australia, Papua New Guinea	ь
Micrastur plumbeus	Wild	All	Colombia, Ecuador	ь
Sagittariidae				
Sagittarius serpentarius	Wild	All	Guinea, Togo	ь
GALLIFORMES				
Phasianidae				
Polyplectron schleiermacheri	Wild	All	Indonesia, Malaysia	ь
GRUIFORMES				
Gruidae				
Balearica pavonina	Wild	All	Guinea, Mali	ь
Balearica regulorum	Wild	All	Angola, Botswana, Burundi, Democratic Republic of the Congo, Kenya, Lesotho, Malawi, Mozambique, Namibia, Rwanda, South Africa, Swaziland, Uganda, Zambia, Zimbabwe	b
Grus carunculatus	Wild	All	South Africa, United Republic of Tanzania	ь
Grus virgo	Wild	All	Sudan	ь
COLUMBIFORMES				
Columbidae				
Goura cristata	Wild	All	Indonesia	ь
Goura scheepmakeri	Wild	All	Indonesia	ь
Goura victoria	Wild	All	Indonesia	ь
PSITTACIFORMES				
Psittacidae				
Agapornis fischeri	Wild	All	United Republic of Tanzania	ь
	Ranched	All	Mozambique	ь
Agapornis lilianae	Wild	All	United Republic of Tanzania	ь
Agapornis nigrigenis	Wild	All	All	ь
Agapornis pullarius	Wild	All	Angola, Democratic Republic of the Congo, Guinea, Kenya, Mali, Togo	ь
Alisterus chloropterus chloropterus	Wild	All	Indonesia	ь
Amazona agilis	Wild	All	Jamaica	ь
Amazona autumnalis	Wild	All	Ecuador	ь
Amazona collaria	Wild	All	Jamaica	ь
Amazona mercenaria	Wild	All	Venezuela	ь
Amazona xanthops	Wild	All	Bolivia, Paraguay	ь
Ara chloroptera	Wild	All	Argentina, Panama	ь
Ara severa	Wild	All	Guyana	ь



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Aratinga acuticaudata	Wild	All	Uruguay	ь
Aratinga aurea	Wild	All	Argentina	ь
Aratinga auricapilla	Wild	All	All	ь
Aratinga erythrogenys	Wild	All	Peru	ь
Aratinga euops	Wild	All	Cuba	ь
Bolborhynchus ferrugineifrons	Wild	All	Colombia	ь
Cacatua sanguinea	Wild	All	Indonesia	ь
Charmosyna amabilis	Wild	All	Fiji	ь
Charmosyna diadema	Wild	All	All	ь
Cyanoliseus patagonus	Wild	All	Chile, Uruguay	ь
Deroptyus accipitrinus	Wild	All	Peru, Surinam	ь
Eclectus roratus	Wild	All	Indonesia	ь
Forpus xanthops	Wild	All	Peru	ь
Hapalopsittaca amazonina	Wild	All	All	ь
Hapalopsittaca fuertesi	Wild	All	Colombia	ь
Hapalopsittaca pyrrhops	Wild	All	All	ь
Leptosittaca branickii	Wild	All	All	ь
Lorius domicella	Wild	All	Indonesia	ь
Nannopsittaca panychlora	Wild	All	Brazil	ь
Pionus chalcopterus	Wild	All	Peru	ь
Poicephalus cryptoxanthus	Wild	All	United Republic of Tanzania	ь
Poicephalus gulielmi	Wild	All	Côte d'Ivoire, Congo	ь
Poicephalus meyeri	Wild	All	United Republic of Tanzania	ь
Poicephalus robustus	Wild	All	Botswana, Democratic Republic of the Congo, Gambia, Guinea, Mali, Namibia, Nigeria, Senegal, South Africa, Swaziland, Togo, Uganda	ь
Poicephalus rufiventris	Wild	All	United Republic of Tanzania	ь
Polytelis alexandrae	Wild	All	Australia	ь
Prioniturus luconensis	Wild	All	Philippines	ь
Psittacula alexandri	Wild	All	Indonesia	ь
Psittacula finschii	Wild	All	Bangladesh, Cambodia	ь
Psittacula roseata	Wild	All	China	ь
Psittacus erithacus	Wild	All	Benin, Burundi, Liberia, Mali, Nigeria, Togo	ь
Psittacus erithacus timneh	Wild	All	Guinea, Guinea-Bissau	ь
Psittrichas fulgidus	Wild	All	All	ь
Pyrrhura albipectus	Wild	All	Ecuador	ь
Pyrrhura calliptera	Wild	All	Colombia	ь
Pyrrhura leucotis	Wild	All	Brazil	ь



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Pyrrhura orcesi	Wild	All	Ecuador	ь
Pyrrhura picta	Wild	All	Colombia	ь
Pyrrhura viridicata	Wild	All	Colombia	ь
Tanygnathus gramineus	Wild	All	Indonesia	ь
Touit melanonota	Wild	All	Brazil	ь
Touit surda	Wild	All	Brazil	ь
Trichoglossus johnstoniae	Wild	All	Philippines	ь
Triclaria malachitacea	Wild	All	Argentina, Brazil	ь
CUCULIFORMES				
Musophagidae				
Musophaga porphyreolopha	Wild	All	Uganda	ь
Tauraco corythaix	Wild	All	Mozambique	ь
Tauraco fischeri	Wild	All	United Republic of Tanzania	ь
Tauraco macrorhynchus	Wild	All	Guinea	ь
STRIGIFORMES				
Tytonidae				
Phodilus prigoginei	Wild	All	Democratic Republic of the Congo	ь
Tyto aurantia	Wild	All	Papua New Guinea	ь
Tyto inexspectata	Wild	All	Indonesia	ь
Tyto manusi	Wild	All	Papua New Guinea	ь
Tyto nigrobrunnea	Wild	All	Indonesia	ь
Tyto sororcula	Wild	All	Indonesia	ь
Strigidae				
Asio capensis	Wild	All	Guinea	ь
Asio clamator	Wild	All	Peru	ь
Bubo lacteus	Wild	All	Guinea	ь
Bubo philippensis	Wild	All	Philippines	ь
Bubo poensis	Wild	All	Guinea	ь
Bubo vosseleri	Wild	All	United Republic of Tanzania	ь
Glaucidium albertinum	Wild	All	Democratic Republic of the Congo, Rwanda	ь
Glaucidium perlatum	Wild	All	Guinea	ь
Ketupa blakistoni	Wild	All	China, Japan, Russia	ь
Ketupa ketupu	Wild	All	Singapore	ь
Nesasio solomonensis	Wild	All	Papua New Guinea, Solomon Islands	ь
Ninox affinis	Wild	All	India	ь
Ninox rudolfi	Wild	All	Indonesia	ь
Otus angelinae	Wild	All	Indonesia	ь
Otus fuliginosus	Wild	All	Philippines	ь



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Otus longicornis	Wild	All	Philippines	ь
Otus magicus	Wild	All	Seychelles	ь
Otus mindorensis	Wild	All	Philippines	b
Otus mirus	Wild	All	Philippines	ь
Otus pauliani	Wild	All	Comoros	ь
Otus roboratus	Wild	All	Peru	ь
Otus rutilus	Wild	All	Comoros	ь
Pulsatrix melanota	Wild	All	Peru	ь
Scotopelia peli	Wild	All	Guinea	ь
Scotopelia ussheri	Wild	All	Côte d'Ivoire, Ghana, Guinea, Liberia, Sierra Leone	b
Strix davidi	Wild	All	China	ь
Strix woodfordii	Wild	All	Guinea	ь
APODIFORMES				
Trochilidae				
Chalcostigma olivaceum	Wild	All	Peru	ь
Heliodoxa rubinoides	Wild	All	Peru	ь
CORACIIFORMES				
Bucerotidae				
Buceros rhinoceros	Wild	All	Thailand	ь
PASSERIFORMES				
Pittidae				
Pitta nympha	Wild	All	All (except Vietnam)	ь
Pycnonotidae				
Pycnonotus zeylanicus	Wild	All	Malaysia	ь
REPTILIA				
TESTUDINES				
Emydidae				
Callagur borneoensis	Wild	All	All	ь
Chrysemys picta	All	Live	All	d
Cuora amboinensis	Wild	All	Malaysia	ь
Cuora galbinifrons	Wild	All	China	ь
Heosemys spinosa	Wild	All	Indonesia	ь
Leucocephalon yuwonoi	Wild	All	Indonesia	
Siebenrockiella crassicollis	Wild	All	Indonesia	ь
Trachemys scripta elegans	All	Live	All	d



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Testudinidae				
Geochelone denticulata	Wild	All	Bolivia, Ecuador	ь
Geochelone elegans	Wild	All	Pakistan	ь
Geochelone gigantea	Wild	All	Seychelles	ь
Geochelone pardalis	Wild	All	Democratic Republic of the Congo, Mozambique, Uganda, United Republic of Tanzania	ь
	Ranched	All	Mozambique, Zambia	ь
	Source 'F' (1)	All	Zambia	ь
Geochelone platynota	Wild	All	Myanmar	ь
Gopherus agassizii	Wild	All	All	ь
Gopherus berlandieri	Wild	All	All	ь
Gopherus polyphemus	Wild	All	United States of America	ь
Indotestudo elongata	Wild	All	Bangladesh, China, India	ь
Indotestudo forstenii	Wild	All	All	ь
Kinixys belliana	Wild	All	Mozambique	ь
	Ranched	All	Benin	ь
Kinixys erosa	Wild	All	Togo	ь
Kinixys homeana	Wild	All	Benin	ь
Manouria emys	Wild	All	Bangladesh, India, Indonesia, Myanmar, Thailand	ь
Manouria impressa	Wild	All	Vietnam	ь
Testudo horsfieldii	Wild	All	China, Kazakhstan, Pakistan	ь
Pelomedusidae				
Erymnochelys madagascariensis	Wild	All	Madagascar	ь
Podocnemis erythrocephala	Wild	All	Colombia, Venezuela	ь
Podocnemis expansa	Wild	All	Colombia, Ecuador, Guyana, Peru, Trinidad and Tobago, Venezuela	ь
Podocnemis lewyana	Wild	All	All	ь
Podocnemis sextuberculata	Wild	All	Peru	ь
Podocnemis unifilis	Wild	All	Suriname	ь
CROCODYLIA				
Alligatoridae				
Caiman crocodilus	Wild	All	El Salvador, Guatemala, Mexico	ь
Palaeosuchus trigonatus	Wild	All	Guyana	ь
Crocodylidae				
Crocodylus niloticus	Wild	All	Madagascar	ь



Species	es Source(s) covered Specimen(s) covered		Countries of origin	Basis in Article 4(6), Point:
SAURIA				
Gekkonidae				
Phelsuma abbotti	Wild	All	Madagascar	ь
Phelsuma antanosy	Wild	All	Madagascar	b
Phelsuma barbouri	Wild	All	Madagascar	ь
Phelsuma befotakensis	Wild	All	Madagascar	b
Phelsuma breviceps	Wild	All	Madagascar	b
Phelsuma chekei	Wild	All	Madagascar	ь
Phelsuma comorensis	Wild	All	Comoros	ь
Phelsuma dubia	Wild	All	Comoros, Madagascar	b
Phelsuma flavigularis	Wild	All	Madagascar	ь
Phelsuma guttata	Wild	All	Madagascar	b
Phelsuma klemmeri	Wild	All	Madagascar	b
Phelsuma laticauda	Wild	All	Comoros	ь
Phelsuma leiogaster	Wild	All	Madagascar	ь
Phelsuma minuthi	Wild	All	Madagascar	ь
Phelsuma modesta	Wild	All	Madagascar	ь
Phelsuma mutabilis	Wild	All	Madagascar	ь
Phelsuma pronki	Wild	All	Madagascar	ь
Phelsuma pusilla	Wild	All	Madagascar	ь
Phelsuma seippi	Wild	All	Madagascar	b
Phelsuma serraticauda	Wild	All	Madagascar	b
Phelsuma standingi	Wild	All	Madagascar	b
Phelsuma v-nigra	Wild	All	Comoros	b
Agamidae				
Uromastyx aegyptia	Source 'F' (1)	All	Egypt	b
Uromastyx dispar	Wild	All	Algeria, Mali, Sudan	ь
Uromastyx geyri	Wild	All	Mali, Niger	ь
Chamaeleonidae				
Calumma boettgeri	Wild	All	Madagascar	ь
Calumma brevicornis	Wild	All	Madagascar	b
Calumma capuroni	Wild	All	Madagascar	b
Calumma cucullata	Wild	All	Madagascar	ь
Calumma fallax	Wild	All	Madagascar	b
Calumma furcifer	Wild	All	Madagascar	ь



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Calumma gallus	Wild	All	Madagascar	ь
Calumma gastrotaenia	Wild	All	Madagascar	ь
Calumma globifer	Wild	All	Madagascar	ь
Calumma guibei	Wild	All	Madagascar	ь
Calumma hilleniusi	Wild	All	Madagascar	ь
Calumma linota	Wild	All	Madagascar	ь
Calumma malthe	Wild	All	Madagascar	ь
Calumma nasuta	Wild	All	Madagascar	ь
Calumma oshaughnessyi	Wild	All	Madagascar	ь
Calumma parsonii	Wild	All	Madagascar	ь
Calumma peyrierasi	Wild	All	Madagascar	ь
Calumma tsaratananensis	Wild	All	Madagascar	ь
Chamaeleo deremensis	Wild	All	United Republic of Tanzania	ь
Chamaeleo eisentrauti	Wild	All	Cameroon	ь
Chamaeleo ellioti	Wild	All	Burundi	ь
Chamaeleo feae	Wild	All	Equatorial Guinea	ь
Chamaeleo fuelleborni	Wild	All	United Republic of Tanzania	ь
Chamaeleo gracilis	Wild	All	Benin	ь
	Ranched	All	Benin, Togo	ь
Chamaeleo pfefferi	Wild	All	Cameroon	ь
Chamaeleo werneri	Wild	All	United Republic of Tanzania	ь
Chamaeleo wiedersheimi	Wild	All	Cameroon	ь
Furcifer angeli	Wild	All	Madagascar	ь
Furcifer antimena	Wild	All	Madagascar	ь
Furcifer balteatus	Wild	All	Madagascar	ь
Furcifer belalandaensis	Wild	All	Madagascar	ь
Furcifer bifidus	Wild	All	Madagascar	ь
Furcifer campani	Wild	All	Madagascar	ь
Furcifer labordi	Wild	All	Madagascar	ь
Furcifer minor	Wild	All	Madagascar	ь
Furcifer monoceras	Wild	All	Madagascar	ь
Furcifer pardalis	Ranched	All	Madagascar	ь
Furcifer petteri	Wild	All	Madagascar	ь
Furcifer rhinoceratus	Wild	All	Madagascar	ь



Famighe nazione Wild Wild All Madagascar Famighe violation Vigamidia Corologinus pollidus Cor	Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
None	Furcifer tuzetae	Wild	All	Madagascar	ь
Corolophus pallidus Wild All Ecuador b Corolophus subcristatus: Wild All Ecuador b Corolophus subcristatus: Wild All Ecuador b Corolytidae Corolytidae Corolytidae Corolytidae Corolytidae All Mozambique b Corolytidae Corolytida ropidosternum Wild All Mozambique b Corolytida stratification Corolytida All Mozambique b Corolytida stratification Corolytida All Courolytida stratification Corolytida All Mozambique b Corolytida States of America b Corolytida Stratification Corolytida All Indonesia b Corolytida Stratification Corolytida All Indonesia b Corolytida Stratification Corolytida All Indonesia b Corolytida Stratification Corolytida All Benia Togo b Corolytida Stratification Corolytida All Benia Togo b Corolytida Stratification Corolytida All Benia Togo b Corolytida All Indonesia b Corolytida All Colitia Todo. Singapore b Corolytida All Indonesia b	Furcifer willsii	Wild	All	Madagascar	ь
Corologinas subcristatus (grama Wild All Ecuador   b   corologina subcristatus (grama Wild All Bl Salvador   b   corologina regionane   Wild All Bl Salvador   b   corologina reconstruition   Wild All Mozambique   b   corologina reconstruition   wild All Guatemala, Mexico   b   thelodermatidoe   thelodermatidoe   wild All Mozambique   b   thelodermatidoe   wild All Mozambique   b   thelodermatidoe   thelodermatidoe   wild All Mozambique   b   thelodermatidoe   thelodermatidoe   thelodermatidoe   wild All Mozambique   b   thelodermatidoe   theloder	Iguanidae				
guama (guama Wild All Esalvador be Cordylidae (Cordylidae)  Cordylidae (Wild All Mozambique be Cordylidae)  Cordylias integrifer Wild All Mozambique be Cordylias viriffer Wild All Guatemalia, Mexico Wild All Mexico, United States of America be Wild All Mexico United States of America be Varanus Aumerilia Wild All Benin, Togo be Normanus dumerilia Wild All Benin, Togo be Normanus dumerilia Wild All Benin, Togo be Normanus fubinishin (synonym) Wild All Benin, Togo benin, Togo benin, Togo benin, Togo benin,	Conolophus pallidus	Wild	All	Ecuador	b
Cordylidae Confylias mossantikus Wild All Mozambique b Confylias impolasternum Wild All Mozambique b Confylias vitiffer Wild All Mozambique b Conside zelmata Wild All Mozambique  Conside zelmata Wild All Solomon Islands b Helodermatidae Helodermatidae Helodermatidae Wild All Guatemala, Mexico b Helodermatidae Wild All Mexico, United States of America b Varamias pogerti Wild All Papua New Guinea b Varamias dumenlii Wild All Indonesia b Varamus polimiski (synonym Wild All Benin, Togo b Kancheel All Benin, Togo b Kancheel All Burundi, Mozambique b Varamus prasinus becarii Wild All Burundi, Mozambique b Varamus prasinus becarii Wild All Burundi, Mozambique b Varamus sabadorii Wild All Indonesia b Varamus sabadorii Wild All Indonesia b Varamus sabadorii Wild All Burundi, Mozambique b Varamus sabadorii Wild All Indonesia b Varamus	Conolophus subcristatus	Wild	All	Ecuador	ь
Confylus mosambleas Wild All Mozambique b Confylus tropidosternum Wild All MI Mozambique b Condica schoata Wild All Solomon Islands b Medicernum Suspectum Wild All Guatemala, Mexico b Medicernum suspectum Wild All Moscico, United States of America b Mexico Wild All Moscico, United States of America b Mexico Minera Mineral	Iguana iguana	Wild	All	El Salvador	ь
Cordylus ropidosternum     Wild     All     Mozambique     b       Schicidae     Wild     All     Mozambique     b       Corucia zebrata     Wild     All     Solomon Islands     b       Helodermatidae     Heloderma Morridam     Wild     All     Guatemala, Mexico     b       Heloderma suspectum     Wild     All     Mexico, United States of America     b       Varanus bogerti     Wild     All     Papua New Guinea     b       Varanus dumerilii     Wild     All     Indonesia     b       Varanus aumerilii     Wild     All     Bernin, Togo     b       Varanus poliensis (synonym     Wild     All     Bernin, Togo     b       Varanus poliensis (synonym     Wild     All     Burundi, Mozambique     b       Varanus prasinus beccarii     Wild     All     Burundi, Mozambique     b       Varanus sabudorii     Wild     All     Indonesia     b       Varanus sabudorii     Wild     All     Indonesia     b       Varanus selencetes     Wild     All     China, India, Singapore     b       Varanus yenenensis     Wild     All     All     All     All       Varanus telencetes     Wild     All     All     All	Cordylidae				
Cortiçulas virtifer     Wild     All     Mozambique     b       Scincidae     Cornica zebrata     Wild     All     Solomon Islands     b       Helodermatidae     Wild     All     Guattemala, Mexico     b       Heloderma supectam     Wild     All     Guattemala, Mexico     b       Varanidae     Varanus genetum     Wild     All     Mexico, United States of America     b       Varanus bogerti     Wild     All     Papua New Guinea     b       Varanus dumerili     Wild     All     Benin, Togo     b       Varanus subiennis (synonym     Wild     All     Benin, Togo     b       Varanus pibiensis (synonym     Wild     All     Burundi, Mozambique     b       Varanus pibiensis (synonym     Wild     All     Burundi, Mozambique     b       Varanus subiensis (synonym     Wild     All     Burundi, Mozambique     b       Varanus subiensis (synonym     Wild     All     Burundi, Mozambique     b       Varanus subator     Wild     All     Indonesia     b       Varanus subator     Wild     All     Indonesia     b       Varanus subator     Wild     All     Australia     b       Varanus subatori     Wild     All     Au	Cordylus mossambicus	Wild	All	Mozambique	ь
Scincidae     Wild     All     Solomon Islands     b       Helodermatidae     Wild     All     Guatemala, Mexico     b       Heloderma korridum     Wild     All     Mexico, United States of America     b       Varanius suspectum     Wild     All     Mexico, United States of America     b       Varanius sexenthematicus     Wild     All     Papua New Guinea     b       Varanus dumerilii     Wild     All     Benin, Togo     b       Varanus counthematicus     Wild     All     Benin, Togo     b       Varanus pobiensis (synonym     Wild     All     Benin, Togo     b       Varanus nibricus     Wild     All     Burundi, Mozambique     b       Varanus subatori     Wild     All     Benin, Togo     b       Varanus subadori     Wild     All     Indonesia     b       Varanus subadori     Wild     All     Indonesia     b       Varanus subadori     Wild     All     Papua New Guinea     b       Varanus senetexes     Wild     All     Australia     b       Varanus pemenersis     Wild     All     Australia     b       Varanus yemenersis     Wild     All     Indonesia     b       Pythonidae	Cordylus tropidosternum	Wild	All	Mozambique	ь
Corneia zebrata     Wild     All     Solomon Islands     b       Helodermatidae     Heloderma horridum     Wild     All     Guatemala, Mexico     b       Heloderma suspectum     Wild     All     Mexico, United States of America     b       Varanus bogerti     Wild     All     Papuu New Guinea     b       Varanus bogerti     Wild     All     Indonesia     b       Varanus dumerili     Wild     All     Benin, Togo     b       Varanus canthematicus     Ranched     All     Benin, Togo     b       Varanus pobiensis (synonym     Wild     All     Indonesia     b       Varanus prasinus beccarii     Wild     All     Burundi, Mozambique     b       Varanus subsalarii     Wild     All     Indonesia     b       Varanus sabator     Wild     All     Indonesia     b       Varanus selenestes     Wild     All     Papua New Guinea     b       Varanus selenestes     Wild     All     Australia     b       Varanus selenestes     Wild     All     Australia     b       Varanus selenestes     Wild     All     Australia     b       Varanus feinestes     Wild     All     Indonesia     b       Pythonida	Cordylus vittifer	Wild	All	Mozambique	ь
Heloderma horridum Heloderma horridum Wild All Mexico, United States of America branus suspectum Wild All All Papua New Guinea branus dumerilii Wild All Benin, Togo Banched Banched All Benin, Togo Banched All Benin, Togo Banched Banched All Benin, Togo Banched Banched All Banched Banundi, Mozambique Banched Banched All Banched Banundi, Mozambique Banched Ball Banched Banchesia Banched Banchesia	Scincidae				
Heloderma horridum Wild All Mexico, United States of America b Heloderma suspectum Wild All Mexico, United States of America b Varanius begerti Wild All Papua New Guinea b Varanus dumerilii Wild All Indonesia b Varanus exanthematicus Wild All Benin, Togo b Ranched All Benin, Togo b Varanus pobiensis (synonym Varanus pibiensis (synonym Varanus prasinus beccarii Wild All Benin, Togo b Ranched All Benin, Togo b Varanus prasinus beccarii Wild All Benin, Togo b Ranched All Benin, Togo b Varanus prasinus beccarii Wild All Benin, Togo b Varanus prasinus beccarii Wild All Benin, Togo b Varanus prasinus beccarii Wild All Indonesia b Varanus salvadorii Wild All Indonesia b Varanus salvadorii Wild All Indonesia b Varanus selvator Wild All Papua New Guinea b Varanus teriae Wild All Australia b Varanus venenensis Wild All Indonesia b Varanus yemenensis Wild All Indonesia b Varanus venenensis b Varanus venenensis Wild All Indonesia b Varanus venenensis Wild All Indo	Corucia zebrata	Wild	All	Solomon Islands	ь
Heloderma suspectum   Wild   All   Mexico, United States of America   b   Naramidae   Varamus bogerti   Wild   All   Papua New Guinea   b   Naramus bogerti   Wild   All   Indonesia   b   Naramus dumerilii   Wild   All   Indonesia   b   Naramus exanthematicus   Wild   All   Benin, Togo   b   Naramus pobiensis (synonym   Wild   All   Benin, Togo   b   Naramus pibiensis (synonym   Wild   All   Benin, Togo   b   Naramus pibiensis (synonym   Wild   All   Burundi, Mozambique   b   Naramus piloticus   Wild   All   Benin, Togo   b   Naramus piloticus   Wild   All   Benin, Togo   b   Naramus prasimus beccarii   Wild   All   Benin, Togo   b   Naramus salvadorii   Wild   All   Indonesia   b   Naramus salvadorii   Wild   All   Indonesia   b   Naramus salvadorii   Wild   All   All   Naramus salvadorii   Davamus subrator   Wild   All   Australia   Davamus semenesis   Wild   All   Australia   Davamus semenesis   Wild   All   Australia   Davamus semenesis   Wild   All   All   Indonesia   Davamus semenensis   Wild   All   Indonesia   Davamus semenensis   Davamus semenensis   Wild   All   Indonesia   Davamus semenensis   Davamus semenensis   Wild   All   Indonesia   Davamus semenensis   Davamus semen	Helodermatidae				
Varantus bogeri       Wild       All       Papua New Guinea       b         Varanus dumerili       Wild       All       Indonesia       b         Varanus dumerilii       Wild       All       Benin, Togo       b         Varanus rauthematicus       Wild       All       Benin, Togo       b         Varanus pibiensis (synonym       Wild       All       Indonesia       b         Varanus niloticus       Wild       All       Burundi, Mozambique       b         Varanus niloticus       Wild       All       Benin, Togo       b         Varanus prasinus beccarii       Wild       All       Indonesia       b         Varanus salvadorii       Wild       All       Indonesia       b         Varanus salvadorii       Wild       All       Papua New Guinea       b         Varanus tefanesetes       Wild       All       Australia       b         Varanus teriae       Wild       All       Australia       b         Varanus yemenensis       Wild       All       All       All       b         SERPENTES       Python idae       Liasis fuscas       b       b         Python regius       Wild       All       Indonesia	Heloderma horridum	Wild	All	Guatemala, Mexico	ь
Varanus dumerilii Wild All Indonesia b Varanus dumerilii Wild All Indonesia b Varanus exanthematicus Wild All Benin, Togo b Ranched All Benin, Togo b Ranched All Benin, Togo b Varanus jobiensis (synonym V. karlschmidti) Varanus niloticus Wild All Benin, Togo b Varanus niloticus Wild All Benin, Togo b Varanus niloticus Wild All Burundi, Mozambique b Ranched All Benin, Togo b Varanus prasinus beccarii Wild All Benin, Togo b Varanus salvadorii Wild All Indonesia b Varanus salvadorii Wild All Indonesia b Varanus telenesetes Wild All Papua New Guinea b Varanus teriae Wild All All All All Australia b Varanus yemenensis Wild All All All All All All All All All A	Heloderma suspectum	Wild	All	Mexico, United States of America	ь
Varanus dumerilii Wild All Indonesia b Varanus exanthematicus Wild All Benin, Togo b Ranched All Benin, Togo b Varanus jobiensis (synonym V. karlschmidti) Varanus niloticus Wild All Burundi, Mozambique b Ranched All Benin, Togo b Varanus niloticus Wild All Benin, Togo b Varanus prasinus beccarii Wild All Benin, Togo b Varanus prasinus beccarii Wild All Indonesia b Varanus salvadorii Wild All Indonesia b Varanus salvadorii Wild All China, India, Singapore b Varanus telenesetes Wild All Papua New Guinea b Varanus teriae Wild All All Australia b Varanus yemenensis Wild All All Indonesia b Varanus yemenensis Wild All Indonesia b Varanus prasinus beccarii Wild All All Australia b Varanus prasinus beccarii Wild All All Indonesia b Varanus prasinus beccarii Wild All Indonesia b Varanus prasinus beccarii Wild All Indonesia b Varanus prasinus beccarii Wild All Indonesia b Varanus prasinus eriae Wild All Indonesia b Varanus prasinus prasinus Wild All Indonesia b Varanus prasinus prasinus Wild All Indonesia b Python molurus Wild All Indonesia b Python regius Wild All Indonesia b Python regius Wild All Indonesia b Python regius Wild All Mall Indonesia b Python reticulatus Wild All Mall Mauritania, Mozambique b Ranched All Mauritania, Mozambique b Ranched All Mauritania, Mozambique b	Varanidae				
Varanus exanthematicus  Wild  Ranched  All  Benin, Togo  b  Varanus jobiensis (synonym  V. karlschmidti)  Varanus niloticus  Wild  All  Burundi, Mozambique  b  Benin, Togo  b  Indonesia  b  Varanus niloticus  Wild  All  Burundi, Mozambique  b  Benin, Togo  b  Varanus niloticus  Wild  All  Benin, Togo  b  Varanus prasinus beccarii  Wild  All  Indonesia  b  Varanus salvadorii  Wild  All  Indonesia  b  Varanus salvator  Wild  All  China, India, Singapore  b  Varanus teilenesetes  Wild  All  All  Australia  b  Varanus yemenensis  Wild  All  All  All  Indonesia  b  Morelia boeleni  Wild  All  Indonesia  b  Python molurus  Wild  All  Indonesia  b  Python regius  Wild  All  All  China	Varanus bogerti	Wild	All	Papua New Guinea	ь
Ranched   All   Benin, Togo   b	Varanus dumerilii	Wild	All	Indonesia	ь
Varanus jobiensis (synonym       Wild       All       Indonesia       b         Varanus niloticus       Wild       All       Burundi, Mozambique       b         Varanus niloticus       Wild       All       Benin, Togo       b         Varanus prasinus beccarii       Wild       All       Indonesia       b         Varanus salvadorii       Wild       All       Indonesia       b         Varanus salvator       Wild       All       China, India, Singapore       b         Varanus telenestes       Wild       All       Papua New Guinea       b         Varanus yemenensis       Wild       All       All       All       All       b         SERPENTES       Pythonidae       Liasis fuscus       Wild       All       Indonesia       b         Python molurus       Wild       All       Indonesia       b         Python molurus       Wild       All       China       b         Python reticulatus       Wild       All       Guinea       b         Python sebae       Wild       All       Mozambique       b         Boidae       Holi       Mozambique       b	Varanus exanthematicus	Wild	All	Benin, Togo	ь
V. karlschmidti)       Wild       All       Burundi, Mozambique       b         Varanus niloticus       Wild       All       Benin, Togo       b         Varanus prasinus beccarii       Wild       All       Indonesia       b         Varanus salvadorii       Wild       All       Indonesia       b         Varanus salvator       Wild       All       China, India, Singapore       b         Varanus telenesetes       Wild       All       Australia       b         Varanus pemenensis       Wild       All       Australia       b         SERPENTES       Wild       All       All       All       b         Pythonidae       Liasis fuscus       Wild       All       Indonesia       b         Morelia boeleni       Wild       All       Indonesia       b         Python molurus       Wild       All       China       b         Python regius       Wild       All       Guinea       b         Python reticulatus       Wild       All       India, Malaysia (Peninsular), Singapore       b         Python sebae       Wild       All       Mozambique       b         Boidae       Wild       All       Mozambique		Ranched	All	Benin, Togo	ь
Varanus prasinus beccarii     Wild     All     Indonesia     b       Varanus salvadorii     Wild     All     Indonesia     b       Varanus salvator     Wild     All     Indonesia     b       Varanus telenesetes     Wild     All     Papua New Guinea     b       Varanus teriae     Wild     All     Australia     b       Varanus yemenensis     Wild     All     All     b       SERPENTES     Pythonidae     Vild     All     Indonesia     b       Liasis fuscus     Wild     All     Indonesia     b       Morelia boeleni     Wild     All     Indonesia     b       Python molurus     Wild     All     China     b       Python regius     Wild     All     Guinea     b       Python retculatus     Wild     All     India, Malaysia (Peninsular), Singapore     b       Python sebae     Wild     All     Mauritania, Mozambique     b       Boidae     Hill     Mozambique     b		Wild	All	Indonesia	b
Varanus prasinus beccarii       Wild       All       Indonesia       b         Varanus salvadorii       Wild       All       Indonesia       b         Varanus salvator       Wild       All       China, India, Singapore       b         Varanus telenesetes       Wild       All       Papua New Guinea       b         Varanus teriae       Wild       All       Australia       b         Varanus yemenensis       Wild       All       All       All       b         SERPENTES       Pythonidae       F<	Varanus niloticus	Wild	All	Burundi, Mozambique	ь
Varanus salvadorii Wild All Indonesia b  Varanus salvator Wild All China, India, Singapore b  Varanus telenesetes Wild All Papua New Guinea b  Varanus teriae Wild All Australia b  Varanus yemenensis Wild All All Australia b  SERPENTES  Pythonidae  Liasis fuscus Wild All Indonesia b  Morelia boeleni Wild All Indonesia b  Python molurus Wild All Indonesia b  Python regius Wild All Guinea b  Python regius Wild All India, Malaysia (Peninsular), Singapore b  Python sebae Wild All Mauritania, Mozambique b  Ranched All Mozambique b  Boidae		Ranched	All	Benin, Togo	ь
Varanus salvator       Wild       All       China, India, Singapore       b         Varanus telenesetes       Wild       All       Papua New Guinea       b         Varanus teriae       Wild       All       Australia       b         Varanus yemenensis       Wild       All       All       All       b         SERPENTES       Pythonidae       V <td>Varanus prasinus beccarii</td> <td>Wild</td> <td>All</td> <td>Indonesia</td> <td>ь</td>	Varanus prasinus beccarii	Wild	All	Indonesia	ь
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SERPENTES  Pythonidae  Liasis fuscus  Wild  All  Indonesia  b  Morelia boeleni  Wild  All  China  b  Python molurus  Wild  All  Guinea  b  Python regius  Wild  All  India, Malaysia (Peninsular), Singapore  b  Python sebae  Wild  All  Mozambique  b  Boidae	Varanus teriae	Wild	All	Australia	ь
PythonidaeLiasis fuscusWildAllIndonesiabMorelia boeleniWildAllIndonesiabPython molurusWildAllChinabPython regiusWildAllGuineabPython reticulatusWildAllIndia, Malaysia (Peninsular), SingaporebPython sebaeWildAllMauritania, MozambiquebBoidaeRanchedAllMozambiqueb	Varanus yemenensis	Wild	All	All	ь
Liasis fuscus  Wild  All  Indonesia  Indonesia  b  Morelia boeleni  Wild  All  All  China  b  Python regius  Wild  All  Guinea  Bython reticulatus  Wild  All  All  India, Malaysia (Peninsular), Singapore  Boidae  Mozambique  b  Mozambique  b	SERPENTES				
Morelia boeleni Wild All Indonesia b  Python molurus Wild All China b  Python regius Wild All Guinea b  Python reticulatus Wild All India, Malaysia (Peninsular), Singapore b  Python sebae Wild All Mauritania, Mozambique b  Ranched All Mozambique b  Boidae	Pythonidae				
Python molurusWildAllChinabPython regiusWildAllGuineabPython reticulatusWildAllIndia, Malaysia (Peninsular), SingaporebPython sebaeWildAllMauritania, MozambiquebRanchedAllMozambiquebBoidaeIndia, Malaysia (Peninsular), SingaporebBoidaeIndia, Mozambiqueb	Liasis fuscus	Wild	All	Indonesia	ь
Python regius Wild All Guinea b  Python reticulatus Wild All India, Malaysia (Peninsular), Singapore b  Python sebae Wild All Mauritania, Mozambique b  Ranched All Mozambique b  Boidae	Morelia boeleni	Wild	All	Indonesia	ь
Python reticulatus  Wild  All  India, Malaysia (Peninsular), Singapore  b  Mauritania, Mozambique  b  Ranched  All  Mozambique  b  Mozambique  b	Python molurus	Wild	All	China	ь
Python sebae Wild All Mauritania, Mozambique b Ranched All Mozambique b Boidae	Python regius	Wild	All	Guinea	ь
Python sebae Wild All Mauritania, Mozambique b Ranched All Mozambique b Boidae	Python reticulatus	Wild	All	India, Malaysia (Peninsular), Singapore	b
Ranched All Mozambique b Boidae	Python sebae	Wild	All		b
Boidae		Ranched	All	•	ь
	Boidae			·	
		Wild	All	El Salvador, Honduras	ь



Species	Source(s) covered Specimen(s) covered Countries of		Countries of origin	Basis in Article 4(6), Point:
Calabaria reinhardtii	Ranched	All	Benin, Togo	ь
Eunectes deschauenseei	Wild	All	Brazil	ь
Eunectes murinus	Wild	All	Paraguay	ь
Gongylophis colubrinus	Wild	All	United Republic of Tanzania	ь
Elapidae				
Naja atra	Wild	All	Lao People's Democratic Republic	ь
Naja kaouthia	Wild	All	Lao People's Democratic Republic	ь
Naja siamensis	Wild	All	Lao People's Democratic Republic	ь
АМРНІВІА				
ANURA				
Dendrobatidae				
Dendrobates auratus	Wild	All	Nicaragua	ь
Dendrobates pumilio	Wild	All	Nicaragua	ь
	Ranched	All	Nicaragua	ь
Dendrobates tinctorius	Wild	All	Surinam	b
Mantellidae				
Mantella aurantiaca	Wild	All	Madagascar	ь
Mantella baroni (synonym Phry- nomantis maculatus)	Wild	All	Madagascar	ь
Mantella aff. baroni	Wild	All	Madagascar	ь
Mantella bernhardi	Wild	All	Madagascar	ь
Mantella cowani	Wild	All	Madagascar	ь
Mantella crocea	Wild	All	Madagascar	ь
Mantella expectata	Wild	All	Madagascar	ь
Mantella haraldmeieri (synonym M. madagascariensis haraldmeieri)	Wild	All	Madagascar	ь
Mantella laevigata	Wild	All	Madagascar	ь
Mantella madagascariensis	Wild	All	Madagascar	ь
Mantella manery	Wild	All	Madagascar	ь
Mantella milotympanum (synonym M. aurantiaca milotympanum)	Wild	All	Madagascar	ь
Mantella nigricans (synonym M. cowani nigricans)	Wild	All	Madagascar	ь
Mantella pulchra	Wild	All	Madagascar	ь
Mantella viridis	Wild	All	Madagascar	ь
Microhylidae				
Scaphiophryne gottlebei	Wild	All	Madagascar	ь



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Ranidae				
Conraua goliath	Wild	All	Cameroon	ь
Rana catesbeiana	All	Live	All	d
ARTHROPODA				
ARACHNIDA				
ARANEAE				
Theraphosidae				
Brachypelma albopilosum	Wild	All	Nicaragua	ь
INSECTA				
LEPIDOPTERA				
Papilionidae				
Ornithoptera croesus	Wild	All	Indonesia	ь
Ornithoptera tithonus	Wild	All	Indonesia	ь
Ornithoptera urvillianus	Wild	All	Solomon Islands	ь
Ornithoptera victoriae	Wild	All	Solomon Islands	ь
Troides andromache	Wild	All	Indonesia	ь
	Ranched	All	Indonesia	ь
MOLLUSCA				
BIVALVIA				
VENEROIDA				
Tridacnidae				
Hippopus hippopus	Wild	All	New Caledonia, Tonga, Vanuatu, Vietnam	ь
Tridacna crocea	Wild	All	Fiji, Tonga, Vanuatu, Vietnam	ь
Tridacna derasa	Wild	All	Fiji, New Caledonia, Philippines, Palau, Tonga, Vanuatu	b
Tridacna gigas	Wild	All	Fiji, Indonesia, Marshall Islands, Federated States of Micronesia, Palau, Papua New Guinea, Tonga, Vanuatu, Vietnam	ь
Tridacna maxima	Wild	All	Federated States of Micronesia, Fiji, Marshall Islands, Mozambique, New Caledonia, Tonga, Vanuatu, Vietnam	ь
Tridacna squamosa	Wild	All	Fiji, Mozambique, New Caledonia, Tonga, Vanuatu, Vietnam	b
Tridacna tevoroa	Wild	All	Tonga	ь
MESOGASTROPODA				
Strombidae				
Strombus gigas	Wild	All	Antigua and Barbuda, Barbados, Dominica, Haiti, Trinidad and Tobago	b
CNIDARIA				
SCLERACTINIA				
Acroporidae				
Montipora caliculata	Wild	All	Tonga	ь



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Caryophylliidae				
Catalaphyllia jardinei	Wild	All except maricultured specimens attached to artificial substrates	Indonesia	ь
Catalaphyllia jardinei	Wild	All	Solomon Islands	ь
Euphyllia cristata	Wild	All except maricultured specimens attached to artificial substrates	Indonesia	ь
Euphyllia divisa	Wild	All except maricultured specimens attached to artificial substrates	Indonesia	ь
Euphyllia fimbriata	Wild	All except maricultured specimens attached to artificial substrates	Indonesia	ь
Plerogyra spp.	Wild	All except maricultured specimens attached to artificial substrates	Indonesia	ь
Merulinidae				
Hydnophora microconos	Wild	All except maricultured specimens attached to artificial substrates	Indonesia	ь
Mussidae				
Blastomussa spp.	Wild	All except maricultured specimens attached to artificial substrates	Indonesia	ь
Cynarina lacrymalis	Wild	All except maricultured specimens attached to artificial substrates	Indonesia	ь
Scolymia vitiensis	Wild	All except maricultured specimens attached to artificial substrates	Indonesia	ь
Trachyphylliidae				
Trachyphyllia geoffroyi	Wild	All except maricultured specimens attached to artificial substrates	Indonesia	ь
FLORA				
Amaryllidaceae				
Galanthus nivalis	Wild	All	Bosnia and Herzegovina, Bulgaria, Switzerland, Ukraine	ь
Apocynaceae				
Pachypodium inopinatum	Wild	All	Madagascar	ь
Pachypodium rosulatum	Wild	All	Madagascar	b
Pachypodium rutenbergianum ssp. sofiense	Wild	All	Madagascar	ь
Euphorbiaceae				
Euphorbia banae	Wild	All	Madagascar	ь



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Euphorbia bulbispina	Wild	All	Madagascar	
Euphorbia guillauminiana	Wild	All	Madagascar	ь
Euphorbia kondoi	Wild	All	Madagascar	ь
Euphorbia millotii	Wild	All	Madagascar	ь
Orchidaceae				
Anacamptis pyramidalis	Wild	All	Switzerland, Turkey	ь
Barlia robertiana	Wild	All	Turkey	ь
Cephalanthera rubra	Wild	All	Norway	ь
Cypripedium japonicum	Wild	All	China, Democratic People's Republic of Korea, Japan, Republic of Korea	ь
Cypripedium macranthos	Wild	All	Republic of Korea, Russia	ь
Cypripedium margaritaceum	Wild	All	China	ь
Cypripedium micranthum	Wild	All	China	ь
Dactylorhiza latifolia	Wild	All	Norway	ь
Dactylorhiza romana	Wild	All	Turkey	ь
Dactylorhiza russowii	Wild	All	Norway	ь
Dactylorhiza traunsteineri	Wild	All	Liechtenstein	ь
Himantoglossum hircinum	Wild	All	Switzerland	ь
Nigritella nigra	Wild	All	Norway	ь
Ophrys holoserica	Wild	All	Turkey	ь
Ophrys insectifera	Wild	All	Liechtenstein, Norway, Romania	ь
Ophrys pallida	Wild	All	Algeria	ь
Ophrys sphegodes	Wild	All	Romania, Switzerland	ь
Ophrys tenthredinifera	Wild	All	Turkey	ь
Ophrys umbilicata	Wild	All	Turkey	ь
Orchis coriophora	Wild	All	Russia, Switzerland	ь
Orchis italica	Wild	All	Turkey	ь
Orchis laxiflora	Wild	All Switzerland		ь
Orchis mascula	Wild/Ranched	All Albania		ь
Orchis morio	Wild	All Turkey		ь
Orchis pallens	Wild	All Russia		ь
Orchis papilionacea	Wild	All	Romania	ь
Orchis provincialis	Wild	All	Switzerland	ь
Orchis punctulata	Wild	All	Turkey	ь



Species	Source(s) covered	Specimen(s) covered	Countries of origin	Basis in Article 4(6), Point:
Orchis purpurea	Wild	All	Switzerland, Turkey	ь
Orchis simia	Wild	All	Bosnia and Herzegovina, Croatia, Macedonia, Romania, Switzerland, Turkey	ь
Orchis tridentata	Wild	All	Turkey	ь
Orchis ustulata	Wild	All	Russia	ь
Serapias cordigera	Wild	All	Turkey	ь
Serapias parviflora	Wild	All	Turkey	ь
Serapias vomeracea	Wild	All	Switzerland, Turkey	ь
Spiranthes spiralis	Wild	All	Liechtenstein, Switzerland	ь
Primulaceae				
Cyclamen intaminatum	Wild	All	Turkey	ь
Cyclamen mirabile	Wild	All	Turkey	b
Cyclamen pseudibericum	Wild	All	Turkey	ь
Cyclamen trochopteranthum	Wild	All	Turkey	ь

<sup>(1)</sup> Namely animals born in captivity but for which the criteria of Chapter III of Regulation (EC) No 1808/2001 are not met, as well as parts and derivatives thereof.

#### COMMISSION REGULATION (EC) No 606/2006

#### of 19 April 2006

amending Regulation (EC) No 2799/1999 laying down detailed rules for applying Council Regulation (EC) No 1255/1999 as regards the grant of aid for skimmed milk and skimmed-milk powder intended for animal feed and the sale of such skimmed-milk powder

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EC) No 1255/1999 of 17 May 1999 on the common organisation of the market in milk and milk products (1), and in particular Article 15 thereof,

#### Whereas:

- (1) Article 7(1) of Commission Regulation (EC) No 2799/1999 (²) fixes the amount of aid for skimmed milk and skimmed-milk powder intended for animal feed taking into account the factors set out in Article 11(2) of Regulation (EC) No 1255/1999. In view of the developments in the market price of skimmed-milk powder, of the increase in the market prices for competing proteins, and of the reduction of the supply of skimmed-milk powder, the amount of aid should be reduced.
- (2) Regulation (EC) No 2799/1999 should therefore be amended accordingly.
- (3) The Management Committee for Milk and Milk Products has not delivered an opinion within the time-limit set by its chairman,

HAS ADOPTED THIS REGULATION:

#### Article 1

In Article 7 of Regulation (EC) No 2799/1999, paragraph 1 is replaced by the following:

- '1. Aid is fixed at:
- (a) EUR 1,62 per 100 kg of skimmed milk with a protein content of not less than 35,6 % of the non-fatty dry extract;
- (b) EUR 1,42 per 100 kg of skimmed milk with a protein content of not less than 31,4 % but less than 35,6 % of the non-fatty dry extract;
- (c) EUR 20,00 per 100 kg of skimmed-milk powder with a protein content of not less than 35,6 % of the non-fatty dry extract;
- (d) EUR 17,64 per 100 kg of skimmed-milk powder with a protein content of not less than 31,4 % but less than 35,6 % of the non-fatty dry extract.'

#### Article 2

This Regulation shall enter into force on the day following its publication in the Official Journal of the European Union.

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

Done at Brussels, 19 April 2006.

For the Commission

Mariann FISCHER BOEL

Member of the Commission

<sup>(</sup>¹) OJ L 160, 26.6.1999, p. 48. Regulation as last amended by Regulation (EC) No 1913/2005 (OJ L 307, 25.11.2005, p. 2).

<sup>(2)</sup> OJ L 340, 31.12.1999, p. 3. Regulation as last amended by Regulation (EC) No 1194/2005 (OJ L 194, 26.7.2005, p. 7).

#### COMMISSION REGULATION (EC) No 607/2006

#### of 19 April 2006

initiating an investigation concerning the possible circumvention of anti-dumping measures imposed by Council Regulation (EC) No 398/2004 on imports of silicon originating in the People's Republic of China by imports of silicon consigned from the Republic of Korea, whether declared as originating in the Republic of Korea or not, and making such imports subject to registration

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EC) No 384/96 of 22 December 1995 on protection against dumped imports from countries not members of the European Community (the basic Regulation) (1), and in particular Article 13(3) and Article 14(5) thereof.

After having consulted the Advisory Committee,

Whereas:

#### A. REQUEST

- (1) The Commission has received a request pursuant to Article 13(3) of the basic Regulation to investigate the possible circumvention of the anti-dumping measures imposed on imports of silicon originating in the People's Republic of China.
- (2) The request was lodged on 6 March 2006 by Euro Alliages on behalf of producers representing a major proportion, i.e. 100 % of the Community production of silicon.

#### B. PRODUCT

- (3) The product concerned by the possible circumvention is silicon originating in the People's Republic of China, normally declared under CN code ex 2804 69 00 (the product concerned). This code is given for information only.
- (4) The product under investigation is silicon consigned from the Republic of Korea (the product under investigation) normally declared under the same code as the product concerned.

#### C. EXISTING MEASURES

(5) The measures currently in force and possibly being circumvented are antidumping measures imposed by Council Regulation (EC) No 398/2004 (2).

#### D. GROUNDS

- (6) The request contains sufficient *prima facie* evidence that the anti-dumping measures on imports of silicon originating in the People's Republic of China are being circumvented by means of the transhipment via Republic of Korea of silicon.
- (7) The evidence submitted is as follows:

The request shows that a significant change in the pattern of trade involving exports from the People's Republic of China and the Republic of Korea to the Community has taken place, and that there is insufficient due cause or economic justification other than the imposition of the duty for such a change.

This change in the pattern of trade appears to stem from the transhipment of silicon originating in the People's Republic of China via the Republic of Korea.

Furthermore, the request contains sufficient *prima facie* evidence that the remedial effects of the existing antidumping measures on the product concerned are being undermined both in terms of quantity and price. Significant volumes of imports of silicon from the Republic of Korea appear to have replaced imports of the product concerned. In addition, there is sufficient evidence that this increase in imports is made at prices well below the non-injurious price established in the investigation that led to the existing measures.

Finally, the request contains sufficient *prima facie* evidence that the prices of silicon are dumped in relation to the normal value previously established for the product concerned.

Should circumvention practices via the Republic of Korea covered by Article 13 of the basic Regulation, other than transhipment, be identified in the course of the investigation, the investigation may cover these practices also.

<sup>(</sup>¹) OJ L 56, 6.3.1996, p. 1. Regulation as last amended by Regulation (EC) No 2117/2005 (OJ L 340, 23.12.2005, p. 17).

<sup>(2)</sup> OJ L 66, 4.3.2004, p. 15.

#### E. PROCEDURE

(8) In the light of the above, the Commission has concluded that sufficient evidence exists to justify the initiation of an investigation pursuant to Article 13 of the basic Regulation and to make imports of silicon consigned from the Republic of Korea, whether declared as originating in the Republic of Korea or not, subject to registration, in accordance with Article 14(5) of the basic Regulation.

#### (a) Questionnaires

- (9) In order to obtain the information it deems necessary for its investigation, the Commission will send question-naires to the exporters/producers and to the associations of exporters/producers in the Republic of Korea, to the exporters/producers and to the associations of exporters/producers in the People's Republic of China, to the importers and to the associations of importers in the Community which cooperated in the investigation that led to the existing measures and to the authorities of the People's Republic of China and Republic of Korea. Information, as appropriate, may also be sought from the Community industry.
- (10) In any event, all interested parties should contact the Commission forthwith, but not later than the time-limit set in Article 3 of this Regulation in order to find out whether they are listed in the request and, if necessary, request a questionnaire within the time-limit set in Article 3(1) of this Regulation, given that the time limit set in Article 3(2) of this Regulation applies to all interested parties.
- (11) The authorities of the People's Republic of China and Republic of Korea will be notified of the initiation of the investigation.

#### (b) Collection of information and holding of hearings

(12) All interested parties are hereby invited to make their views known in writing and to provide supporting evidence. Furthermore, the Commission may hear interested parties, provided that they make a request in writing and show that there are particular reasons why they should be heard.

## (c) Exemption of imports from registration or measures

- (13) In accordance with Article 13(4) of the basic Regulation, imports of the product under investigation may be exempted from registration or measures if such importation does not constitute circumvention.
- (14) Since the possible circumvention takes place outside the Community, exemptions may be granted, in accordance with Article 13(4) of the basic Regulation, to producers

of the product concerned that can show that they are not related to any producer subject to the measures and that are found not to be engaged in circumvention practices as defined in Article 13(1) and 13(2) of the basic Regulation. Producers wishing to obtain an exemption should submit a request duly supported by evidence within the time-limit indicated in Article 3(3) of this Regulation.

#### F. REGISTRATION

(15) Pursuant to Article 14(5) of the basic Regulation, imports of the product under investigation should be made subject to registration in order to ensure that, should the investigation result in findings of circumvention, anti-dumping duties of an appropriate amount can be levied retroactively from the date of registration of such imports consigned from the Republic of Korea.

#### G. TIME-LIMITS

- (16) In the interest of sound administration, time-limits should be stated within which:
  - interested parties may make themselves known to the Commission, present their views in writing and submit questionnaire replies or any other information to be taken into account during the investigation,
  - producers in the Republic of Korea may request exemption of imports from registration or measures,
  - interested parties may make a written request to be heard by the Commission.
- (17) Attention is drawn to the fact that the exercise of most procedural rights set out in the basic Regulation depends on the party's making itself known within the time-limits mentioned in Article 3 of this Regulation.

#### H. NON-COOPERATION

- (18) In cases in which any interested party refuses access to or does not provide the necessary information within the time-limits, or significantly impedes the investigation, provisional or final findings, affirmative or negative, may be made in accordance with Article 18 of the basic Regulation, on the basis of the facts available.
- (19) Where it is found that any interested party has supplied false or misleading information, the information shall be disregarded and use may be made of facts available. If an interested party does not cooperate or cooperates only partially and findings are therefore based on facts available in accordance with Article 18 of the basic Regulation, the result may be less favourable to that party than if it had cooperated,

HAS ADOPTED THIS REGULATION:

#### Article 1

An investigation is hereby initiated pursuant to Article 13(3) of Council Regulation (EC) No 384/96, in order to determine if imports into the Community of silicon consigned from the Republic of Korea whether declared as originating in the Republic of Korea or not, falling within CN code ex 2804 69 00 (TARIC code 2804 69 00 10), are circumventing the measures imposed by Council Regulation (EC) No 398/2004.

#### Article 2

The Customs authorities are hereby directed, pursuant to Article 13(3) and Article 14(5) of Regulation (EC) No 384/96, to take the appropriate steps to register the imports into the Community identified in Article 1 of this Regulation.

Registration shall expire nine months following the date of entry into force of this Regulation.

The Commission, by Regulation, may direct customs authorities to cease registration in respect of imports into the Community of products manufactured by producers having applied for an exemption of registration and having been found not to be circumventing the anti-dumping duties.

#### Article 3

- 1. Questionnaires should be requested from the Commission within 15 days of the date of the publication of this Regulation in the Official Journal of the European Union.
- 2. Interested parties, if their representations are to be taken into account during the investigation, must make themselves known by contacting the Commission, present their views in writing and submit questionnaire replies or any other infor-

mation within 40 days from the date of the publication of this Regulation in the Official Journal of the European Union, unless otherwise specified.

- 3. Producers in the Republic of Korea requesting exemption of imports from registration or measures should submit a request duly supported by evidence within the same 40-day time-limit.
- 4. Interested parties may also apply to be heard by the Commission within the same 40-day time-limit.
- 5. Any information relating to the matter, any request for a hearing or for a questionnaire as well as any request for exemption of imports from registration or measures must be made in writing (not in electronic format, unless otherwise specified) and must indicate the name, address, e-mail address, telephone and fax numbers of the interested party. All written submissions, including the information requested in this Regulation, questionnaire replies and correspondence provided by interested parties on a confidential basis shall be labelled as 'Limited' (¹) and, in accordance with Article 19(2) of the basic Regulation, shall be accompanied by a non-confidential version, which will be labelled 'For inspection by interested parties'.

Commission address for correspondence:

European Commission Directorate General for Trade Directorate B Office: J-79 5/16 B-1049 Brussels Fax (32-2) 295 65 05.

#### Article 4

This Regulation shall enter into force on the day following its publication in the Official Journal of the European Union.

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

Done at Brussels, 19 April 2006.

For the Commission
Peter MANDELSON
Member of the Commission

<sup>(</sup>¹) This means that the document is for internal use only. It is protected pursuant to Article 4 of Regulation (EC) No 1049/2001 of the European Parliament and of the Council regarding public access to European Parliament, Council and Commission documents (OJ L 145, 31.5.2001, p. 43). It is a confidential document pursuant to Article 19 of the basic Regulation and Article 6 of the WTO Agreement on Implementation of Article VI of the GATT 1994 (Anti-dumping Agreement).

#### COMMISSION REGULATION (EC) No 608/2006

#### of 19 April 2006

# amending Regulation (EC) No 1060/2005 as regards the quantity covered by the standing invitation to tender for the export of common wheat held by the Slovak intervention agency

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EC) No 1784/2003 of 29 September 2003 on the common organisation of the market in cereals (1), and in particular Article 6 thereof,

#### Whereas:

- (1) Commission Regulation (EC) No 1060/2005 (2) opened a standing invitation to tender for the export of 147 949 tonnes of common wheat held by the Slovak intervention agency.
- (2) Slovakia has informed the Commission of its intervention agency's intention to increase by 81 909 tonnes the quantity put out to tender for export. In view of the quantities available and the market situation, the request made by the Slovakia should be granted.
- (3) Regulation (EC) No 1060/2005 should therefore be amended.

(4) The measures provided for in this Regulation are in accordance with the opinion of the Management Committee for Cereals,

HAS ADOPTED THIS REGULATION:

#### Article 1

Article 2 of Regulation (EC) No 1060/2005 is replaced by the following:

#### 'Article 2

The invitation to tender shall cover a maximum of 229 858 tonnes of common wheat for export to third countries with the exception of Albania, Bosnia and Herzegovina, Bulgaria, Croatia, the former Yugoslav Republic of Macedonia, Liechtenstein, Romania, Serbia and Montenegro (\*) and Switzerland.

(\*) Including Kosovo as defined by United Nations Security Council Resolution 1244 of 10 June 1999.'

#### Article 2

This Regulation shall enter into force on the day of its publication in the Official Journal of the European Union.

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

Done at Brussels, 19 April 2006.

For the Commission

Mariann FISCHER BOEL

Member of the Commission

<sup>(1)</sup> OJ L 270, 21.10.2003, p. 78. Regulation as amended by Commission Regulation (EC) No 1154/2005 (OJ L 187, 19.7.2005, p. 11)

<sup>19.7.2005,</sup> p. 11).
(2) OJ L 174, 7.7.2005, p. 18. Regulation as last amended by Regulation (EC) No 1606/2005 (OJ L 256, 1.10.2005, p. 11).

#### COMMISSION REGULATION (EC) No 609/2006

#### of 19 April 2006

#### amending Regulation (EC) No 1374/2005 as regards the quantity covered by the standing invitation to tender for the export of barley held by the Slovak intervention agency

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EC) No 1784/2003 of 29 September 2003 on the common organisation of the market in cereals (1), and in particular Article 6 thereof,

#### Whereas:

- Commission Regulation (EEC) No 2131/93 (2) lays down the procedure and conditions for the disposal of cereals held by intervention agencies.
- Commission Regulation (EC) No 1374/2005 (3) has (2)opened a standing invitation to tender for the export of 64 016 tonnes of barley held by the Slovak intervention agency.
- Slovakia has informed the Commission of its intervention agency's intention to increase by 26 366 tonnes the quantity put out to tender for export. In view of the market situation, the request made by Slovakia should be granted.
- (4) Regulation (EC) No 1374/2005 should therefore be amended.

The measures provided for in this Regulation are in (5) accordance with the opinion of the Management Committee for Cereals,

HAS ADOPTED THIS REGULATION:

#### Article 1

Article 2 of Regulation (EC) No 1374/2005 is replaced by the following:

'Article 2

The invitation to tender shall cover a maximum of 90 382 tonnes of barley for export to third countries with the exception of Albania, Bosnia and Herzegovina, Bulgaria, Canada, Croatia, the former Yugoslav Republic of Macedonia, Liechtenstein, Mexico, Romania, Serbia and Montenegro (\*), Switzerland and the United States of America.

(\*) Including Kosovo as defined by United Nations Security Council Resolution 1244 of 10 June 1999.'

#### Article 2

This Regulation shall enter into force on the day of its publication in the Official Journal of the European Union.

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

Done at Brussels, 19 April 2006.

For the Commission Mariann FISCHER BOEL Member of the Commission

<sup>(1)</sup> OJ L 270, 21.10.2003, p. 78. Regulation amended by Commission

Regulation (EC) No 1154/2005 (OJ L 187, 19.7.2005, p. 11). OJ L 191, 31.7.1993, p. 76. Regulation as last amended by Regulation (EC) No 749/2005 (OJ L 126, 19.5.2005, p. 10).

<sup>(3)</sup> OJ L 219, 24.8.2005, p. 3.

#### COMMISSION REGULATION (EC) No 610/2006

#### of 18 April 2006

#### establishing unit values for the determination of the customs value of certain perishable goods

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EEC) No 2913/92 of 12 October 1992 establishing the Community Customs Code (1),

Having regard to Commission Regulation (EEC) No 2454/93 (²) laying down provisions for the implementation of Regulation (EEC) No 2913/92, and in particular Article 173(1) thereof,

#### Whereas:

(1) Articles 173 to 177 of Regulation (EEC) No 2454/93 provide that the Commission shall periodically establish unit values for the products referred to in the classification in Annex 26 to that Regulation.

(2) The result of applying the rules and criteria laid down in the abovementioned Articles to the elements communicated to the Commission in accordance with Article 173(2) of Regulation (EEC) No 2454/93 is that unit values set out in the Annex to this Regulation should be established in regard to the products in question,

HAS ADOPTED THIS REGULATION:

#### Article 1

The unit values provided for in Article 173(1) of Regulation (EEC) No 2454/93 are hereby established as set out in the table in the Annex hereto.

#### Article 2

This Regulation shall enter into force on 21 April 2006.

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

Done at Brussels, 18 April 2006.

For the Commission Günter VERHEUGEN Vice-President

<sup>(1)</sup> OJ L 302, 19.10.1992, p. 1. Regulation as last amended by Regulation (EC) No 648/2005 (OJ L 117, 4.5.2005, p. 13).

<sup>(2)</sup> OJ L 253, 11.10.1993, p. 1. Regulation as last amended by Regulation (EC) No 883/2005 (OJ L 148, 11.6.2005, p. 5).

#### ANNEX

	Description			Amount of uni	t values per 100 kg	g	
Code	Species, varieties, CN code	EUR LTL SEK	CYP LVL GBP	CZK MTL	DKK PLN	EEK SIT	HUF SKK
1.10	New potatoes	40,12	23,13	1 149,25	299,39	627,75	10 741,43
	0701 90 50	138,53	27,93	17,22	158,38	9 613,25	1 504,11
		374,16	27,70				
1.30	Onions (other than seed)	48,99	28,24	1 403,32	365,58	766,53	13 116,15
	0703 10 19	169,15	34,10	21,03	193,39	11 738,54	1 836,64
		456,88	33,82				
1.40	Garlic	177,29	102,19	5 078,37	1 322,98	2 773,93	47 464,89
	0703 20 00	612,13	123,41	76,11	699,86	42 479,59	6 646,47
		1 653,37	122,38				
1.50	Leeks	76,88	44,31	2 202,23	573,71	1 202,91	20 583,08
	ex 0703 90 00	265,45	53,52	33,00	303,49	18 421,22	2 882,23
		716,98	53,07				
1.60	Cauliflowers 0704 10 00	_	_	_	_	_	_
1.80	White cabbages and red cabbages	104,53	60,25	2 994,40	780,08	1 635,61	27 987,08
	0704 90 10	360,94	72,77	44,88	412,66	25 047,56	3 919,01
		974,89	72,16				
1.90	Sprouting broccoli or calabrese	_	_	_	_	_	_
	(Brassica oleracea L. convar. botrytis (L.) Alef var. italica Plenck)	_	_	_	_	_	_
	ex 0704 90 90	_	_				
1.100	Chinese cabbage	97,96	56,46	2 806,06	731,02	1 532,74	26 226,83
	ex 0704 90 90	338,24	68,19	42,05	386,71	23 472,20	3 672,52
		913,57	67,62				
1.110	Cabbage lettuce (head lettuce) 0705 11 00	_	_	_	_	_	_
1.130	Carrots	38,52	22,20	1 103,41	287,45	602,71	10 312,96
	ex 0706 10 00	133,00	26,81	16,54	152,06	9 229,78	1 444,11
		359,24	26,59				
1.140	Radishes	160,57	92,55	4 599,47	1 198,22	2 512,34	42 988,90
	ex 0706 90 90	554,41	111,77	68,93	633,86	38 473,72	6 019,70
		1 497,46	110,84				
1.160	Peas (Pisum sativum)	207,80	119,77	5 952,37	1 550,67	3 251,33	55 633,70
	0708 10 00	717,48	144,65	89,21	820,30	49 790,43	7 790,34
		1 937,92	143,44				

	Description	Amount of unit values per 100 kg					
Code	Species, varieties, CN code	EUR LTL SEK	CYP LVL GBP	CZK MTL	DKK Pln	EEK SIT	HUF SKK
1.170	Beans:						
1.170.1	— Beans (Vigna spp., Phaseolus	194,48	112,10	5 570,86	1 451,28	3 042,94	52 067,94
	spp.) ex 0708 20 00	671,50	135,38	83,49	767,73	46 599,19	7 291,03
		1 813,71	134,25				
1.170.2	— Beans (Phaseolus spp., vulgaris	202,00	116,43	5 786,29	1 507,40	3 160,61	54 081,46
	var. compressus Savi) ex 0708 20 00	697,47	140,61	86,72	797,42	48 401,22	7 572,98
		1 883,85	139,44				
1.180	Broad beans ex 0708 90 00	_	_	_	_	_	_
1.190	Globe artichokes 0709 10 00	_	_	_	_	_	_
1.200	Asparagus:						
1.200.1	— green	481,61	277,60	13 795,80	3 593,99	7 535,60	128 942,22
	ex 0709 20 00	1 662,91	335,25	206,76	1 901,22	115 399,27	18 055,67
		4 491,52	332,46				
1.200.2	— other	497,93	287,01	14 263,20	3 715,75	7 790,91	133 310,80
	ex 0709 20 00	1 719,25	346,61	213,76	1 965,63	119 309,01	18 667,40
		4 643,70	343,72				
1.210	Aubergines (eggplants)	141,23	81,40	4 045,53	1 053,91	2 209,77	37 811,51
	0709 30 00	487,64	98,31	60,63	557,52	33 840,12	5 294,71
		1 317,11	97,49				
1.220	Ribbed celery (Apium graveolens L., var. dulce (Mill.) Pers.)	67,80	39,08	1 942,03	505,92	1 060,78	18 151,10
	ex 0709 40 00	234,09	47,19	29,10	267,63	16 244,67	2 541,68
		632,27	46,80				
1.230	Chantarelles 0709 59 10	334,34	192,71	9 577,17	2 494,98	5 231,28	89 512,85
	0/09 39 10	1 154,41	232,73	143,53	1 319,84	80 111,21	12 534,41
		3 118,05	230,79				
1.240	Sweet peppers 0709 60 10	144,94	83,54	4 151,81	1 081,60	2 267,82	38 804,81
	0/0/0010	500,45	100,89	62,22	572,17	34 729,10	5 433,80
		1 351,71	100,05				
1.250	Fennel 0709 90 50	_	_	_		_	_
1.270	Sweet potatoes, whole, fresh	122,22	70,45	3 501,02	912,06	1 912,34	32 722,23
	(intended for human consumption) 0714 20 10	422,00	85,08	52,47	482,48	29 285,37	4 582,07
		1 139,83	84,37				
2.10	Chestnuts (Castanea spp.) fresh ex 0802 40 00	_	_	_	_	_	_
2.30	Pineapples, fresh	86,90	50,09	2 489,30	648,49	1 359,71	23 266,17
	ex 0804 30 00	300,05	60,49	37,31	343,05	20 822,49	3 257,94
		810,44	59,99				



	Description	Amount of unit values per 100 kg						
Code	Species, varieties, CN code	EUR LTL SEK	CYP LVL GBP	CZK MTL	DKK Pln	EEK SIT	HUF SKK	
2.40	Avocados, fresh	203,98	117,58	5 843,11	1 522,21	3 191,65	54 612,53	
	ex 0804 40 00	704,31	141,99	87,57	805,25	48 876,51	7 647,35	
		1 902,35	140,81					
2.50	Guavas and mangoes, fresh ex 0804 50	_	_	_	_	_	_	
2.60	Sweet oranges, fresh:							
2.60.1	— Sanguines and semi-sanguines	_	_	_	_	_	_	
	ex 0805 10 20	_	_	_	_	_	_	
		_	_					
2.60.2	— Navels, navelines, navelates,	_	_	_	_	_	_	
	salustianas, vernas, Valencia lates, Maltese, shamoutis,	_	_	_	_	_	_	
	ovalis, trovita and hamlins ex 0805 10 20	_	_					
2.60.3	— Others ex 0805 10 20	_	_	_	_	_	_	
		_	_	_	_	_	_	
		_	_					
2.70	Mandarins (including tangerines and satsumas), fresh; clementines, wilkings and similar citrus hybrids, fresh:							
2.70.1	— Clementines ex 0805 20 10	124,48	71,75	3 565,72	928,92	1 947,68	33 326,90	
		429,80	86,65	53,44	491,40	29 826,53	4 666,74	
		1 160,90	85,93					
2.70.2	— Monreales and satsumas ex 0805 20 30	73,90	42,59	2 116,81	551,46	1 156,25	19 784,68	
		255,15	51,44	31,72	291,72	17 706,68	2 770,43	
		689,17	51,01					
2.70.3	— Mandarines and wilkings ex 0805 20 50	85,33	49,19	2 444,37	636,79	1 335,17	22 846,23	
		294,64	59,40	36,63	336,86	20 446,66	3 199,14	
		795,82	58,91					
2.70.4	— Tangerines and others ex 0805 20 70 ex 0805 20 90	59,84	34,49	1 714,12	446,55	936,29	16 020,96	
		206,62	41,65	25,69	236,22	14 338,26	2 243,40	
		558,07	41,31					
2.85	Limes (Citrus aurantifolia, Citrus latifolia), fresh 0805 50 90	98,99	57,06	2 835,54	738,69	1 548,84	26 502,30	
		341,79	68,91	42,50	390,77	23 718,73	3 711,09	
		923,17	68,33					
2.90	Grapefruit, fresh:							
2.90.1	— white ex 0805 40 00	70,88	40,86	2 030,35	528,93	1 109,03	18 976,68	
		244,73	49,34	30,43	279,81	16 983,53	2 657,29	
		661,03	48,93					
2.90.2	— pink ex 0805 40 00	80,33	46,30	2 301,19	599,49	1 256,96	21 508,01	
		277,38	55,92	34,49	317,13	19 249,00	3 011,75	
		749,20	55,46					

	Description	Amount of unit values per 100 kg						
Code	Species, varieties, CN code	EUR LTL SEK	CYP LVL GBP	CZK MTL	DKK Pln	EEK SIT	HUF SKK	
2.100	Table grapes	150,07	86,50	4 298,68	1 119,86	2 348,05	40 177,57	
	0806 10 10	518,15	104,46	64,42	592,41	35 957,67	5 626,03	
		1 399,53	103,59					
2.110	Water melons	56,20	32,39	1 609,85	419,39	879,34	15 046,43	
	0807 11 00	194,05	39,12	24,13	221,86	13 466,08	2 106,94	
		524,12	38,79					
2.120	Melons (other than water melons):							
2.120.1	— Amarillo, cuper, honey dew	63,70	36,72	1 824,72	475,36	996,71	17 054,75	
	(including cantalene), onte- niente, piel de sapo (including	219,95	44,34	27,35	251,47	15 263,47	2 388,16	
	verde liso), rochet, tendral, futuro ex 0807 19 00	594,08	43,97					
2.120.2	— Other	127,68	73,59	3 657,33	952,78	1 997,72	34 183,15	
	ex 0807 19 00	440,85	88,88	54,81	504,02	30 592,85	4 786,64	
		1 190,72	88,14					
2.140	Pears							
2.140.1	— Pears — nashi (Pyrus pyrifolia), Pears — Ya (Pyrus bretscheideri) ex 0808 20 50	85,10	49,05	2 437,69	635,05	1 331,53	22 783,82	
		293,83	59,24	36,53	335,94	20 390,81	3 190,40	
		793,64	58,74					
2.140.2	— Other ex 0808 20 50	69,83	40,25	2 000,29	521,10	1 092,61	18 695,69	
		241,11	48,61	29,98	275,66	16 732,06	2 617,94	
		651,24	48,20					
2.150	Apricots 0809 10 00	149,08	85,93	4 270,40	1 112,49	2 332,60	39 913,19	
		514,74	103,77	64,00	588,51	35 721,06	5 589,01	
		1 390,32	102,91					
2.160	Cherries 0809 20 05 0809 20 95	137,39	79,19	3 935,54	1 025,26	2 149,69	36 783,42	
		474,38	95,64	58,98	542,36	32 920,02	5 150,75	
		1 281,30	94,84					
2.170	Peaches 0809 30 90	157,14	90,57	4 501,25	1 172,63	2 458,69	42 070,85	
		542,57	109,38	67,46	620,32	37 652,10	5 891,14	
		1 465,48	108,47					
2.180	Nectarines ex 0809 30 10	95,69	55,16	2 741,05	714,08	1 497,23	25 619,19	
		330,40	66,61	41,08	377,75	22 928,38	3 587,43	
		892,41	66,06					
2.190	Plums 0809 40 05	140,47	80,97	4 023,87	1 048,27	2 197,94	37 609,08	
		485,03	97,78	60,31	554,53	33 658,95	5 266,37	
		1 310,06	96,97					
2.200	Strawberries 0810 10 00	104,32	60,13	2 988,22	778,47	1 632,24	27 929,35	
		360,19	72,62	44,78	411,81	24 995,90	3 910,92	
		972,88	72,01					



	Description	Amount of unit values per 100 kg					
Code	Species, varieties, CN code	EUR LTL SEK	CYP LVL GBP	CZK MTL	DKK Pln	EEK SIT	HUF SKK
2.205	Raspberries 0810 20 10	828,71	477,67	23 738,40	6 184,17	12 966,49	221 870,53
		2 861,37	576,87	355,77	3 271,42	198 567,20	31 068,34
		7 728,55	572,06				
2.210	Fruit of the species Vaccinium myrtillus 0810 40 30	1 121,23	646,28	32 117,63	8 367,07	17 543,44	300 186,91
		3 871,38	780,49	481,34	4 426,17	268 657,92	42 034,91
		10 456,59	773,99				
2.220	Kiwi fruit (Actinidia chinensis Planch.) 0810 50 00	178,63	102,96	5 116,86	1 333,01	2 794,95	47 824,61
		616,77	124,34	76,69	705,16	42 801,53	6 696,84
		1 665,90	123,31				
2.230	Pomegranates ex 0810 90 95	308,24	177,67	8 829,53	2 300,21	4 822,91	82 525,10
		1 064,29	214,57	132,33	1 216,81	73 857,39	11 555,92
		2 874,65	212,78				
2.240	Khakis (including sharon fruit) ex 0810 90 95	286,50	165,14	8 206,86	2 137,99	4 482,79	76 705,26
		989,24	199,43	123,00	1 131,00	68 648,82	10 740,97
		2 671,92	197,77				
2.250	Lychees ex 0810 90	_	_	_	_	_	_

#### COMMISSION REGULATION (EC) No 611/2006

#### of 19 April 2006

# on granting of import licences for cane sugar for the purposes of certain tariff quotas and preferential agreements

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EC) No 1260/2001 of 19 June 2001 on the common organisation of the markets in the sugar sector (1),

Having regard to Council Regulation (EC) No 1095/96 of 18 June 1996 on the implementation of the concessions set out in Schedule CXL drawn up in the wake of the conclusion of the GATT XXIV.6 negotiations (2),

Having regard to Commission Regulation (EC) No 1159/2003 of 30 June 2003 laying down detailed rules of application for the 2003/04, 2004/05 and 2005/06 marketing years for the import of cane sugar under certain tariff quotas and preferential agreements and amending Regulations (EC) No 1464/95 and (EC) No 779/96 (3), and in particular Article 5(3) thereof,

#### Whereas:

- (1) Article 9 of Regulation (EC) No 1159/2003 stipulates how the delivery obligations at zero duty of products of CN code 1701, expressed in white sugar equivalent, are to be determined for imports originating in signatory countries to the ACP Protocol and the Agreement with India.
- (2) Article 16 of Regulation (EC) No 1159/2003 stipulates how the zero duty tariff quotas for products of CN code 1701 11 10, expressed in white sugar equivalent, are to be determined for imports originating in signatory

countries to the ACP Protocol and the Agreement with India.

- (3) Article 22 of Regulation (EC) No 1159/2003 opens tariff quotas at a duty of EUR 98 per tonne for products of CN code 1701 11 10 for imports originating in Brazil, Cuba and other third countries.
- (4) In the week of 10 to 14 April 2006 applications were presented to the competent authorities in line with Article 5(1) of Regulation (EC) No 1159/2003 for import licences for a total quantity exceeding a country's delivery obligation quantity of ACP-India preferential sugar determined pursuant to Article 9 of that Regulation.
- (5) In these circumstances the Commission must set reduction coefficients to be used so that licences are issued for quantities scaled down in proportion to the total available and must indicate that the limit in question has been reached,

HAS ADOPTED THIS REGULATION:

#### Article 1

In the case of import licence applications presented from 10 to 14 April 2006 in line with Article 5(1) of Regulation (EC) No 1159/2003 licences shall be issued for the quantities indicated in the Annex to this Regulation.

#### Article 2

This Regulation shall enter into force on 21 April 2006.

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

Done at Brussels, 19 April 2006.

For the Commission

J. L. DEMARTY

Director-General for Agriculture and Rural Development

OJ L 178, 30.6.2001, p. 1. Regulation as last amended by Commission Regulation (EC) No 987/2005 (OJ L 167, 29.6.2005, p. 12).

<sup>(2)</sup> OJ L 146, 20.6.1996, p. 1.

<sup>(\*)</sup> OJ L 162, 1.7.2003, p. 25. Regulation as last amended by Regulation (EC) No 568/2005 (OJ L 97, 15.4.2005, p. 9).

# ANNEX

# ACP-INDIA preferential sugar Title II of Regulation (EC) No 1159/2003 2005/06 marketing year

Country	Week of 10.4.2006-14.4.2006: percentage of requested quantity to be granted	Limit
Barbados	100	
Belize	100	reached
Congo	100	
Fiji	0	reached
Guyana	100	
India	0	reached
Côte d'Ivoire	100	
Jamaica	100	
Kenya	100	
Madagascar	100	
Malawi	51,7349	reached
Mauritius	100	
Mozambique	100	
Saint Kitts and Nevis	100	
Swaziland	0	reached
Tanzania	100	
Trinidad and Tobago	100	
Zambia	100	
Zimbabwe	100	

# Special preferential sugar Title III of Regulation (EC) No 1159/2003 2005/06 marketing year

Country	Week of 10.4.2006-14.4.2006: percentage of requested quantity to be granted	Limit
India	0	reached
ACP	100	

# CXL concessions sugar Title IV of Regulation (EC) No 1159/2003 2005/06 marketing year

Country	Week of 10.4.2006-14.4.2006: percentage of requested quantity to be granted	Limit
Brazil	0	reached
Cuba	100	
Other third countries	0	reached

#### COMMISSION REGULATION (EC) No 612/2006

#### of 19 April 2006

determining to what extent applications lodged in April 2006 for the right to import bulls, cows and heifers other than for slaughter of certain Alpine and mountain breeds can be met

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EC) No 1254/1999 of 17 May 1999 on the common organisation of the market in beef and veal (1),

Having regard to Commission Regulation (EC) No 1081/1999 of 26 May 1999 opening and providing for the administration of tariff quotas for imports of bulls, cows and heifers other than for slaughter of certain Alpine and mountain breeds, repealing Regulation (EC) No 1012/98 and amending Regulation (EC) No 1143/98 (2), and in particular Article 5 thereof,

#### Whereas:

- Article 9(1) of Regulation (EC) No 1081/1999 provides for a further allocation of quantities not covered by import licence applications at 15 March 2006.
- (2) Article 1 of Commission Regulation (EC) No 502/2006 of 28 March 2006 providing for a further allocation of

import rights under Regulation (EC) No 1081/1999 for bulls, cows and heifers other than for slaughter of certain Alpine and mountain breeds (3) lays down the quantities of bulls, cows and heifers other than for slaughter of certain Alpine and mountain breeds that may be imported under special conditions until 30 June 2006.

(3) The quantities for which import rights have been requested are such that applications may be accepted in full,

HAS ADOPTED THIS REGULATION:

#### Article 1

Each application for the right to import, lodged in accordance with Article 9 of Regulation (EC) No 1081/1999, shall be granted in full for serial numbers 09.0001 and 09.0003.

#### Article 2

This Regulation shall enter into force on 20 April 2006.

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

Done at Brussels, 19 April 2006.

For the Commission

Mariann FISCHER BOEL

Member of the Commission

OJ L 160, 26.6.1999, p. 21. Regulation as last amended by Regulation (EC) No 1782/2003 (OJ L 270, 21.10.2003, p. 1).

<sup>(&</sup>lt;sup>2</sup>) OJ L 131, 27.5.1999, p. 15. Regulation as last amended by Regulation (EC) No 1096/2001 (OJ L 150, 6.6.2001, p. 33).

<sup>(3)</sup> OJ L 91, 29.3.2006, p. 10.

II

(Acts whose publication is not obligatory)

# **COMMISSION**

#### **COMMISSION DECISION**

#### of 7 April 2006

#### on the re-use of Commission information

(2006/291/EC, Euratom)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community, and in particular Article 218(2) thereof,

Having regard to the Treaty establishing the European Atomic Energy Community, and in particular Article 131 thereof,

Having regard to the Treaty on European Union, and in particular Article 28(1) and Article 41(1) thereof,

#### Whereas:

- The new information and communication technologies have created unprecedented possibilities to aggregate and combine content from different sources.
- (2) Public sector information is an untapped resource that could be the basis of new, added-value, information society products and services. The Commission underlined the economic potential of public sector information in its Communication of 23.10.2001 (¹) 'eEurope 2002: Creating an EU framework for the exploitation of public sector information'.
- (3) The Commission and the other Institutions are themselves holders of many documents of all kinds which could be re-used in added-value information products

and services and which could provide a useful content resource for companies and citizens alike.

- (4) The right to access Commission documents is regulated through Regulation (EC) No 1049/2001 of the European Parliament and of the Council of 30 May 2001 regarding public access to European Parliament, Council and Commission documents (2).
- (5) Directive 2003/98/EC of the European Parliament and of the Council (3) sets minimum rules for the re-use of public sector information throughout the European Union. In its recitals it encourages Member States to go beyond these minimum rules and to adopt open data policies, allowing a broad use of documents held by public sector bodies.
- (6) In its Communication 'eEurope 2002: Creating an EU framework for the exploitation of public sector information', the Commission announced an update of the policies on the re-use of information of the EU institutions. Several positive steps have been made in this respect, such as the new Eurostat policy on dissemination of information and the move towards a freely accessible Eurlex portal.
- (7) The new Commission initiative 'i2010 a European Information Society for growth and employment', aims among other things at facilitating the creation and circulation of European content. As part of i2010, this Decision determines the conditions for the re-use of Commission documents, with a view to achieving a broad re-use.

<sup>(2)</sup> OJ L 145, 31.5.2001, p. 43.

<sup>(3)</sup> OJ L 345, 31.12.2003, p. 90.

<sup>(1)</sup> COM(2001) 607 final.

- (8) An open re-use policy at the Commission will support new economic activity, lead to a wider use and spread of Community information, enhance the image of openness and transparency of the Institutions, and avoid unnecessary administrative burden for users and Commission services.
- (9) This Decision should be implemented and applied in full compliance with the principles relating to the protection of personal data in accordance with Regulation (EC) 45/2001 of the European Parliament and the Council of 18 December 2000 on the protection of individuals with regard to the processing of personal data by the Community institutions and bodies and on the free movement of such data (1).
- (10) This Decision should not apply to documents for which the Commission is not in a position to allow re-use, e.g. in view of third party intellectual property rights or where the documents have been received from the other Institutions.

HAS DECIDED AS FOLLOWS:

#### Article 1

#### Subject matter

This Decision determines the conditions for the re-use of documents held by the Commission or on its behalf by the Office for Official Publications of the European Communities (Publications Office) with the aim of facilitating a wider re-use of information, enhancing the image of openness of the Commission, and avoiding unnecessary administrative burden for re-users and the Commission services alike.

### Article 2

## Scope

- 1. This Decision applies to public documents authored by the Commission or by public and private entities on its behalf:
- (a) which have been published by the Commission or by the Publications Office on its behalf through publications, websites or other dissemination tools; or
- (b) which have not been published for economic or other practical reasons, such as studies, reports and other data.

- 2. This Decision shall not apply:
- (a) to software or to documents covered by industrial property rights such as patents, trademarks, registered designs, logos and names;
- (b) to documents for which the Commission is not in a position to allow re-use in view of intellectual property rights of third parties;
- (c) to the research results of the Joint Research Centre;
- (d) to documents made accessible to a party under specific rules governing privileged access to documents.
- 3. This Decision shall be implemented in full respect of the rules on the protection of individuals with regard to the processing of personal data, and in particular Regulation (EC) No 45/2001.
- 4. This Decision is without prejudice to and in no way affects Regulation (EC) No 1049/2001.

## Article 3

## **Definitions**

For the purposes of this Decision, the following definitions shall apply:

- 1. 'document' shall mean:
  - (a) any content whatever its medium (written on paper or stored in electronic form or as a sound, visual or audiovisual recording);
  - (b) any part of such content;
- 're-use' shall mean the use of documents by persons or legal entities of documents, for commercial or non-commercial purposes other than the initial purpose for which the documents were produced. The exchange of documents between the Commission and other public sector bodies which use these documents purely in the pursuit of their public tasks does not constitute re-use;
- 3. 'personal data' shall mean data as defined in Article 2(a) of Regulation (EC) No 45/2001.

<sup>(1)</sup> OJ L 8, 12.1.2001, p. 1.

## General principle

Subject to the restrictions set out in Article 2(2) and 2(3) all documents shall be re-usable for commercial or non-commercial purposes in accordance with the conditions set out below. Where possible, documents shall be made available through electronic means.

#### Article 5

# Processing applications for re-use

- 1. In order to limit the need to make individual re-use applications the Commission services shall, where appropriate, indicate whether documents are re-usable (e.g. by general notices on web pages).
- 2. An application for the re-use of a document shall be handled promptly. An acknowledgement of receipt shall be sent to the applicant. Within 15 working days from registration of the application, the Commission service or Publications Office shall either allow re-use of the document requested, and, where relevant, provide a copy of the document, or, in a written reply, indicate the total or partial refusal of the application, stating the reasons.
- 3. In exceptional cases, for example in the event of an application relating to a very long document to a very large number of documents or in case the application needs to be translated, the time-limit provided for in paragraph 2 may be extended by 15 working days, provided that the applicant is notified in advance and that detailed reasons are given.
- 4. In the case of a refusal, the Commission service or Publications Office shall inform the applicant of the right to bring an action before the Court of First Instance of the European Communities or to lodge a complaint with the European Ombudsman, under the conditions laid down in Articles 230 and 195 of the EC Treaty, respectively, or Articles 146 and 107(d) of the Euratom Treaty.
- 5. Where a refusal is based on Article 2(2)b of this Decision, the reply to the applicant shall include a reference to the natural or legal person who is the rightholder, where known, or alternatively to the licensor from which the Commission has obtained the relevant material, where known.

#### Article 6

#### Available formats

Documents shall be made available in any existing format or language version, through electronic means where possible and appropriate.

This does not imply an obligation to create, to adapt or to update documents in order to comply with the application, nor any obligation to provide extracts from documents where this would involve disproportionate effort, going beyond a simple operation.

Neither does this Decision create any obligation for the Commission to translate the documents requested into any other language versions than those already available at the moment of the application.

On the basis of this Decision, the Commission or the Publications Office may not be required to continue the production of certain types of documents or to preserve them in a given format with a view to the re-use of such documents by a natural or legal person.

#### Article 7

#### Principles governing charging

- 1. The re-use of documents shall in principle be free of charge.
- 2. In specific cases, marginal costs incurred for the reproduction and dissemination of documents may be recovered.
- 3. In cases where the Commission decides to adapt a document in order to satisfy a specific application, the costs involved in the adaptation may be recovered from the applicant. The assessment of the need to recover such costs shall take into account the effort necessary for the adaptation as well as the potential advantages the re-use may bring to the Communities, for example in terms of spreading information on the functioning of the Communities or in terms of the image of the Institution to the outside world.

# Article 8

### Transparency

- 1. Any applicable conditions and standard charges for the reuse of documents shall be pre-established and published, through electronic means where possible and appropriate.
- 2. The search for documents will be facilitated by practical arrangements, such as asset-lists of main documents available for re-use.

#### Licenses

The re-use of documents may be allowed without conditions or conditions may be imposed, where appropriate through a license or through a disclaimer. Typical conditions for re-use include the obligation for the re-user to acknowledge the source of the documents, the obligation not to distort the original meaning or message of the documents, and non-liability of the Commission for any consequence stemming from the re-use. The conditions shall not unnecessarily restrict possibilities for re-use.

#### Article 10

# Non-discrimination and prohibition of exclusive arrangements

- 1. Any applicable conditions for the re-use of documents shall be non-discriminatory for comparable categories of re-use.
- 2. The re-use of documents shall be open to all potential actors in the market. No exclusive rights shall be granted.
- 3. However, where an exclusive right is necessary for the provision of a service in the public interest, the validity of the reason for granting such an exclusive right shall be subject to regular review, and shall, in any event, be reviewed after three years. Any exclusive arrangement shall be transparent and made public.

#### Article 11

#### **Implementation**

In accordance with Article 14 of the Commission's rules of procedure, the power to take decisions on behalf of the

Commission on applications for re-use is delegated to the Directors-General and Heads of Service. They shall take the necessary measures to ensure that the procedures in relation to documents for which they are responsible meet the requirements of this Decision. To this end, they shall designate an official to consider applications for re-use and coordinate the response of the Directorate-General or Service.

#### Article 12

#### Review

This Decision shall be reviewed three years after its entry into force. The review shall in particular look into the possible application of this Decision to the research results of the Joint Research Centre.

#### Article 13

#### Entry into force

This Decision shall enter into force on the day of its publication in the Official Journal of the European Union.

Done at Brussels, 7 April 2006.

For the Commission
Viviane REDING
Member of the Commission

#### **COMMISSION DECISION**

#### of 12 April 2006

# amending Decision 2004/639/EC as regards Croatia

(notified under document number C(2006) 1541)

### (Text with EEA relevance)

(2006/292/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 88/407/EEC of 14 June 1988 laying down the animal health requirements applicable to intra-Community trade in and imports of semen of domestic animals of the bovine species (1), and in particular Article 8(1) thereof,

#### Whereas:

- (1) Commission Decision 2004/639/EC of 6 September 2004 laying down the importation conditions of semen of domestic animals of the bovine species (2) sets out *inter alia* the list of third countries from which bovine semen may be imported.
- (2) Croatia should be added to that list of third countries from which imports are authorised in the light of the situation achieved with regard to animal health in Croatia.
- (3) Decision 2004/639/EC should therefore be amended accordingly.

(4) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS DECISION:

#### Article 1

Annex I to Decision 2004/639/EC is replaced by the text in the Annex to this Decision.

#### Article 2

This Decision is addressed to the Member States.

Done at Brussels, 12 April 2006.

For the Commission

Markos KYPRIANOU

Member of the Commission

<sup>(1)</sup> OJ L 194, 22.7.1988, p. 10. Directive as last amended by Commission Decision 2006/16/EC (OJ L 11, 17.1.2006, p. 21).

<sup>(2)</sup> OJ L 292, 15.9.2004, p. 21. Decision as last amended by Decision 2006/16/EC.

# ANNEX

'ANNEX I

List of third countries from which Member States authorise the importation of semen of domestic animals of the bovine species

ISO code	Country
AU	Australia
CA	Canada
СН	Switzerland
HR	Croatia
NZ	New Zealand
RO	Romania
US	United States'

#### **COMMISSION DECISION**

#### of 12 April 2006

amending Commission Decision 2006/135/EC as regarding the establishment of areas A and B in certain Member States due to outbreaks of highly pathogenic avian influenza

(notified under document number C(2006) 1583)

(Text with EEA relevance)

(2006/293/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to Council Directive 89/662/EEC of 11 December 1989 concerning veterinary checks in intra-Community trade with a view to the completion of the internal market (1), and in particular Article 9(4) thereof,

Having regard to Council Directive 90/425/EEC of 26 June 1990 concerning veterinary and zootechnical checks applicable in intra-Community trade in certain live animals and products with a view to the completion of the internal market (²), and in particular Article 10(4) thereof,

Having regard to Regulation (EC) 998/2003 of 26 May 2003 of the European Parliament and of the Council on the animal health requirements applicable to the non-commercial movement of pet animals and amending Council Directive 92/65/EEC (3), and in particular Article 18 thereof,

Having regard to Council Directive 2005/94/EC of 20 December 2005 on Community measures for the control of avian influenza and repealing Directive 92/40/EEC (4), and in particular Article 66(2) thereof,

Whereas:

(1) Germany has notified the Commission and the other Member States of an outbreak of highly pathogenic avian influenza A virus of subtype H5N1 in poultry on its territory and has taken the appropriate measures provided for in Commission Decision 2006/135/EC of 22 February 2006 concerning certain protection measures in relation to highly pathogenic avian influenza in the Community (5).

- (2) Following that outbreak, Germany took the necessary measures in accordance with Decision 2006/135/EC. After notification of those measures, the Commission has examined them in collaboration with the Member State concerned, and is satisfied that areas A and B established by that Member State are at sufficient distance to the outbreak in poultry. It is therefore necessary to establish areas A and B in Germany and to fix the duration of that regionalisation.
- (3) At the same time, in accordance with Article 2(4), (b) and (c) of Decision 2006/135/EC and following a final evaluation of the epidemiological situation with regard to highly pathogenic avian influenza of the subtype H5N1 in certain parts of France, the measures required for the areas established in accordance with Article 2(2) of that Decision have been discontinued in France.
- (4) It is therefore necessary to amend Parts A and B of Annex I to Decision 2006/135/EC accordingly.
- (5) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS DECISION:

## Article 1

Annex I to Decision 2006/135/EC is replaced by the Annex to this Decision.

OJ L 395, 30.12.1989, p. 13. Directive as last amended by Directive 2004/41/EC (OJ L 157, 30.4.2004, p. 33); corrected version (OJ L 195, 2.6.2004, p. 12).

<sup>(2)</sup> Of L 224, 18.8.1990, p. 29. Directive as last amended by Directive 2002/33/EC of the European Parliament and of the Council (OJ L 315, 19.11.2002, p. 14).

<sup>(3)</sup> OJ L 146, 13.6.2003, p. 1. Regulation as last amended by Commission Regulation (EC) No 18/2006 (OJ L 4, 7.1.2006, p. 3).

<sup>(4)</sup> OJ L 10, 14.1.2006, p. 16.

<sup>(5)</sup> OJ L 52, 23.2.2006, p. 41. Decision as last amended by Decision 2006/251/EC (OJ L 91, 29.3.2006, p. 33).

This Decision is addressed to the Member States.

Done at Brussels, 12 April 2006.

For the Commission

Markos KYPRIANOU

Member of the Commission

# ANNEX

Annex I to Decision 2006/135/EC is replaced by the following:

# 'ANNEX I

# PART A

Area A as referred to in Article 2(1):

SO Country	Marrian State		Area A	
Code	Member State	Code	Name	applicabl
DE	GERMANY	Post code	The municipalities of:	8.5.200
	Protection zone		STADT MUTZSCHEN	
			WERMSDORF	
	Surveillance zone			
	In the Kreis Muldental		DORNREICHENBACH	
			DÜRRWEITZSCHEN	
			KÜHREN-BURKARDSHAIN	
			NERCHAU	
			THÜMMLITZ-WALDE	
			TREBSEN	
	In the Kreis Torgau-Oschatz		DAHLEN	
			MÜGELN	
			SORNZIG-ABLASS	
	In the Kreis Döbeln		BOCKELWITZ	
			LEISNIG	
SE	SWEDEN			
,	Within the Kalmar Län, the following localities	Post code	Locality	24.4.20
	Protection zone	572 75	FIGEHOLM	
		572 95	FIGEHOLM	
	Surveillance zone	572 75	FIGEHOLM	
		572 76	FÅRBO	
		572 92	OSKARSHAMN	
		572 95	FIGEHOLM	
		572 96	FÅRBO	
	Extended surveillance zone	380 75	BYXELKROK	
	(20 km)	570 91	KRISTDALA	
		572 37	OSKARSHAMN	
		572 40	OSKARSHAMN	
		572 41	OSKARSHAMN	
		572 61	OSKARSHAMN	
		572 63	OSKARSHAMN	
		572 75	FIGEHOLM	
		572 76	FÅRBO	
		572 91	OSKARSHAMN	
		572 92	OSKARSHAMN	
		572 95	FIGEHOLM	
		572 96	FÅRBO	
		590 91	HJORTED	
		590 93	GUNNEBO	

PART B

Area B as referred to in Article 2(2):

ISO Country	1. 1. 0.		Area B	Date until
Code	Member State	Code	Name	applicable
DE	GERMANY	Post code	The municipalities of:	8.5.2006
	In the Kreis Muldental		BAD LAUSICK	
			BELGERSHAIN	
			BENNEWITZ	
			BORSDORF	
			BRANDIS	
			COLDITZ	
			FALKENHAIN	
			GRIMMA	
			GROSSBARDAU	
			GROSSBOTHEN	
			HOHBURG	
			MACHERN	
			NAUNHOF	
			OTTERWISCH	
			PARTHENSTEIN	
			THALLWITZ	
			WURZEN	
			ZSCHADRASS	
	In the Kreis Torgau-Oschatz		ARZBERG	
	in the kiels rorgan-oschatz		BEILRODE	
			BELGERN	
			CAVERTITZ	
			DOMMITZSCH	
			DREIHEIDE	
			ELSNIG	
			GROSSTREBEN-ZWETHAU	
			LIEBSCHÜTZBERG	
			MOCKREHNA	
			NAUNDORF	
			OSCHATZ	
			PFLÜCKUFF	
			SCHILDAU	
			TORGAU	
			TROSSIN	
			ZINNA	
	L. d. Vasta Del. L.		DÖBELN	_
	In the Kreis Döbeln			
			EBERSBACH GROSSWEITZSCHER	
			HARTHA MOCHAU	
			NIEDERSTRIEGIS	
			OSTRAU	
			ROSSWEIN	
			WALDHEIM ZIEGRA KNOPELSDOPE	
			ZIEGRA-KNOBELSDORF	
			ZSCHAITZ-OTTEWIG	



O Country	Member State		Area B	Date unt
Code	Wember State	Code	Name	applicabl
SE	SWEDEN			
	The entire Kalmar Län, except area A, including the localities of	Post code	Locality	24.4.200
		360 23	ÄLMEBODA	
		360 50	LESSEBO	
		360 52	KOSTA	
		360 53	SKRUV	
		360 60	VISSEFJÄRDA	
		360 65	BODA GLASBRUK	
		360 70	ÅSEDA	
		360 77	FRÖSEKE	
		361 30	EMMABODA	
		361 31	EMMABODA	
		361 32	EMMABODA	
		361 33	EMMABODA	
		361 42	LINDÅS	
		361 53	BROAKULLA	
		361 91	EMMABODA	
		361 92	EMMABODA	
		361 93	BROAKULLA	
		361 94	ERIKSMÅLA	
		361 95	LÅNGASJÖ	
		370 17	ERINGSBODA	
		370 34	HOLMSJÖ	
		370 45	FÅGELMARA	
		371 93	KARLSKRONA	
		380 30	ROCKNEBY	
		380 31	LÄCKEBY	
		380 40	ORREFORS	
		380 41	GULLASKRUV	
		380 42	MÅLERÅS	
		380 44	ALSTERBRO	
		380 52	TIMMERNABBEN	
		380 53	FLISERYD	
		380 62	MÖRBYLÅNGA	
		380 65	DEGERHAMN	
		380 74	LÖTTORP	
		380 75	BYXELKROK	
		382 30	NYBRO	
		382 31	NYBRO	
		382 32	NYBRO	
		382 33	NYBRO	
		382 34	NYBRO	
		382 35	NYBRO	
		382 36	NYBRO	
		382 37	NYBRO	
		382 38	NYBRO	
		382 39	NYBRO	
		382 40	NYBRO	
		382 41	NYBRO	

SO Country	Member State		Area B	Date un
Code	Member State	Code	Name	applicab
		382 42	NYBRO	
		382 43	NYBRO	
		382 44	NYBRO	
		382 45	NYBRO	
		382 46	NYBRO	
		382 90	ÖRSJÖ	
		382 91	NYBRO	
		382 92	NYBRO	
		382 93	NYBRO	
		382 94	NYBRO	
		382 96	NYBRO	
		382 97	ÖRSJÖ	
		383 30	MÖNSTERÅS	
		383 31	MÖNSTERÅS	
		383 32	MÖNSTERÅS	
		383 33	MÖNSTERÅS	
		383 34	MÖNSTERÅS	
		383 35	MÖNSTERÅS	
		383 36	MÖNSTERÅS	
		383 37	MÖNSTERÅS	
		383 38	MÖNSTERÅS	
		383 39	MÖNSTERÅS	
		383 91	MÖNSTERÅS	
		383 92	MÖNSTERÅS	
		384 30	BLOMSTERMÅLA	
		384 31	BLOMSTERMÅLA	
		384 40	ÅLEM	
		384 91	BLOMSTERMÅLA	
		384 92	ÅLEM	
		384 93	ÅLEM	
		385 30	TORSÅS	
		385 31	TORSÅS	
		385 32	TORSÅS	
		385 33	TORSÅS	
		385 34	TORSÅS	
		385 40	BERGKVARA	
		385 41	BERGKVARA	
		385 50	SÖDERÅKRA	
		385 51	SÖDERÅKRA	
		385 90	SÖDERÅKRA	
		385 91	TORSÅS	
		385 92	GULLABO	
		385 93	TORSÅS	
		385 94	BERGKVARA	
		385 95	TORSÅS	
		385 96	GULLABO	
		385 97	SÖDERÅKRA	
		385 98	BERGKVARA	
		385 99	TORSÅS	
		386 30	FÄRJESTADEN	
		386 31	FÄRJESTADEN	



SO Country	Member State		Area B	Date un
Code	Member State	Code	Name	applicab
		386 32	FÄRJESTADEN	
		386 33	FÄRJESTADEN	
		386 34	FÄRJESTADEN	
		386 35	FÄRJESTADEN	
		386 90	FÄRJESTADEN	
		386 92	FÄRJESTADEN	
		386 93	FÄRJESTADEN	
		386 94	FÄRJESTADEN	
		386 95	FÄRJESTADEN	
		386 96	FÄRJESTADEN	
		387 30	BORGHOLM	
		387 31	BORGHOLM	
		387 32	BORGHOLM	
		387 33	BORGHOLM	
		387 34	BORGHOLM	
		387 35	BORGHOLM	
		387 36	BORGHOLM	
		387 37	BORGHOLM	
		387 38	BORGHOLM	
		387 50	KÖPINGSVIK	
		387 51	KÖPINGSVIK	
		387 52	KÖPINGSVIK	
		387 90	KÖPINGSVIK	
		387 91	BORGHOLM	
		387 92	BORGHOLM	
		387 93	BORGHOLM	
		387 94	BORGHOLM	
		387 95	KÖPINGSVIK	
		387 96	KÖPINGSVIK	
		388 30	LJUNGBYHOLM	
		388 31	LJUNGBYHOLM	
		388 32	LJUNGBYHOLM	
		388 40	TREKANTEN	
		388 41	TREKANTEN	
		388 50	PÅRYD	
		388 91	VASSMOLÖSA	
		388 92	LJUNGBYHOLM	
		388 93	LJUNGBYHOLM	
		388 94	VASSMOLÖSA	
		388 95	HALLTORP	
		388 96	LJUNGBYHOLM	
		388 97	HALLTORP	
		388 98	TREKANTEN	
		388 99	PÅRYD	
		392 30	KALMAR	
		392 31	KALMAR	
		392 32	KALMAR	
		392 33	KALMAR	
		392 33	KALMAR	
		392 34	KALMAR	
			KALMAR	
		392 36 392 37	KALMAR	

SO Country	Mount Ct-4		Area B	Date un
Code	Member State	Code	Name	applicab
		392 38	KALMAR	
		392 41	KALMAR	
		392 43	KALMAR	
		392 44	KALMAR	
		392 45	KALMAR	
		392 46	KALMAR	
		392 47	KALMAR	
		393 50	KALMAR	
		393 51	KALMAR	
		393 52	KALMAR	
		393 53	KALMAR	
		393 54	KALMAR	
		393 55	KALMAR	
		393 57	KALMAR	
		393 58	KALMAR	
		393 59	KALMAR	
		393 63	KALMAR	
		393 64	KALMAR	
		393 65	KALMAR	
		394 70	KALMAR	
		394 71	KALMAR	
		394 77	KALMAR	
		395 90	KALMAR	
		570 16	KVILLSFORS	
		570 19	PAULISTRÖM	
		570 30	MARIANNELUND	
		570 31	INGATORP	
		570 72	FAGERHULT	
		570 75	FÅGELFORS	
		570 76	RUDA	
		570 80	VIRSERUM	
		570 81	JÄRNFORSEN	
		570 82	MÅLILLA	
		570 83	ROSENFORS	
		570 84	MÖRLUNDA	
		570 90	PÅSKALLAVIK	
		570 91	KRISTDALA	
		572 30	OSKARSHAMN	
		572 31	OSKARSHAMN	
		572 32	OSKARSHAMN	
		572 33	OSKARSHAMN	
		572 34	OSKARSHAMN	
		572 35	OSKARSHAMN	
		572 36	OSKARSHAMN	
		572 37	OSKARSHAMN	
		572 40	OSKARSHAMN	
		572 41	OSKARSHAMN	
		572 50	OSKARSHAMN	
		572 51	OSKARSHAMN	
		572 60	OSKARSHAMN	
		572 61	OSKARSHAMN	
		572 62	OSKARSHAMN	



ISO Country	Member State		Area B	Date un
Code	meinder State	Code	Name	applicab
		572 91	OSKARSHAMN	
		572 93	OSKARSHAMN	
		572 96	FÅRBO	
		574 96	VETLANDA	
		574 97	VETLANDA	
		577 30	HULTSFRED	
		577 31	HULTSFRED	
		577 32	HULTSFRED	
		577 33	HULTSFRED	
		577 34	HULTSFRED	
		577 35	HULTSFRED	
		577 36	HULTSFRED	
		577 37	HULTSFRED	
		577 38	HULTSFRED	
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		579 93	GRÖNSKÅRA	
		590 42	HORN	
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		590 83	STOREBRO	
		590 90	ANKARSRUM	
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# EUROPEAN CENTRAL BANK

#### GUIDELINE OF THE EUROPEAN CENTRAL BANK

### of 7 April 2006

on the Eurosystem's provision of reserve management services in euro to central banks and countries located outside the euro area and to international organisations

(ECB/2006/4)

(2006/294/EC)

THE GOVERNING COUNCIL OF THE EUROPEAN CENTRAL BANK,

Having regard to the Statute of the European System of Central Banks and of the European Central Bank, and in particular Article 12.1, Article 14.3 and Article 23 thereof,

Whereas:

- (1) Guideline ECB/2004/13 of 1 July 2004 on the Eurosystem's provision of reserve management services in euro to central banks and countries located outside the euro area and to international organisations (¹) requires amendment to accommodate changes to the definition of 'reserves' and the removal of the threshold below which no remuneration is offered on overnight credit balances held as a cash/investment service. Guideline ECB/2004/13 has already been amended once and should therefore be recast in the interests of clarity and transparency.
- (2) Pursuant to Article 23 in conjunction with Article 43.4 of the Statute, the European Central Bank (ECB) and the national central banks of the Member States that have adopted the euro (hereinafter the 'participating NCBs') may establish relations with central banks in other countries and, where appropriate, with international organisations, and conduct all types of banking transactions in their relations with third countries and international organisations.
- (3) The Governing Council considers that the Eurosystem should act as a single system when providing Eurosystem reserve management services to such customers, irre-
- (1) OJ L 241, 13.7.2004, p. 68. Guideline as amended by Guideline ECB/2004/20 (OJ L 385, 29.12.2004, p. 85).

spective of the Eurosystem member through which such services are provided. To this end, the Governing Council considers it necessary to adopt this Guideline to ensure, *inter alia*, that Eurosystem reserve management services are provided on a standardised basis under harmonised terms and conditions, that the ECB receives adequate information regarding these services, and that minimum common features required in contractual arrangements with customers are identified.

- (4) The Governing Council considers it necessary to confirm that all information, data and documents drafted by and/or exchanged between Eurosystem members in the context of Eurosystem reserve management services are of a confidential nature and are subject to Article 38 of the Statute.
- (5) In accordance with Article 12.1 and Article 14.3 of the Statute, ECB guidelines form an integral part of Community law,

HAS ADOPTED THIS GUIDELINE:

#### Article 1

# **Definitions**

For the purposes of this Guideline:

— 'all types of banking transactions' shall include the provision of Eurosystem reserve management services to central banks and countries located outside the euro area and to international organisations in connection with the management of the reserves of such central banks, countries and international organisations,

- 'authorised ECB personnel' shall mean such persons at the ECB as shall be identified by the Executive Board, from time to time, as the authorised senders and recipients of the information to be provided within the framework of Eurosystem reserve management services,
- 'central banks' shall include monetary authorities,
- 'customer' shall mean any country (including any public authority or government agency), any central bank or monetary authority located outside the euro area, or any international organisation to which Eurosystem reserve management services are provided by a Eurosystem member,
- 'Eurosystem reserve management services' shall mean the reserve management services listed in Article 2 that may be provided by Eurosystem members to customers and that allow customers to comprehensively manage their reserves through a single Eurosystem member,
- Eurosystem Service Provider' (ESP) shall mean a Eurosystem member which undertakes to provide the complete set of Eurosystem reserve management services,
- 'Individual Service Provider' (ISP) shall mean a Eurosystem member which does not undertake to provide the complete set of Eurosystem reserve management services,
- 'international organisation' shall mean any organisation, other than Community institutions and bodies, established by or under the authority of an international treaty,
- 'reserves' shall mean the customer's eligible eurodenominated assets, i.e. cash and all securities that are eligible as 'tier one assets' of the Eurosystem eligible assets database, as published and updated daily on the ECB's website, with the exception of: (i) both the securities falling under 'issuer group 3' and, for the remaining issuer groups, the securities falling under 'liquidity category IV'; (ii) assets exclusively held for the purpose of meeting the pension and related obligations of the customer vis-à-vis its former or existing staff; (iii) dedicated accounts opened with a Eurosystem member by a customer for public debt rescheduling purposes within the framework of international agreements; and (iv) such other categories of eurodenominated assets as decided from time to time by the Governing Council.

#### List of Eurosystem reserve management services

Eurosystem reserve management services shall consist of the following:

- 1. Custody (safe keeping) accounts for the reserves;
- 2. Custodian (safe keeping) services:
  - (a) end-of-month custody statements, with the possibility of also providing statements at other dates at the customer's request;
  - (b) transmission of statements via SWIFT to all customers capable of receiving statements via SWIFT, and via other means as appropriate for non-SWIFT customers;
  - (c) notification of corporate actions (e.g. coupon payments and redemptions) in relation to customers' securities holdings;
  - (d) processing corporate actions on behalf of customers;
  - (e) facilitating arrangements between customers and third party agents, under certain restrictions, in connection with the operation of automatic securities lending programmes;
- 3. Settlement services:
  - (a) free of payment/delivery versus payment settlement services for all euro-denominated securities for which custody accounts are provided;
  - (b) confirmation of settlement of all operations via SWIFT (or other means as appropriate for non-SWIFT customers);
- 4. Cash/investment services:
  - (a) purchase/sale of foreign exchange for customers' accounts on a principal basis, covering the spot purchase/sale of euro against non-euro area G10 currencies as a minimum;

- (b) fixed-term deposit services on an agency basis;
- (c) overnight credit balances:
  - Tier 1 automatic investment of a limited fixed amount per customer on a principal basis,
  - Tier 2 possibility of investing funds with market participants on an agency basis;
- (d) execution of investments for customers according to their standing instructions and in accordance with the set of Eurosystem reserve management services;
- (e) execution of customers' orders for securities purchases/sales in the secondary market.

## Provision of services by ESPs and ISPs

- 1. Within the framework of the Eurosystem reserve management services, a distinction is made between Eurosystem members as being either an ESP or an ISP.
- 2. In addition to the services indicated in Article 2, each ESP may also offer other reserve management services to customers. An ESP shall determine such services on an individual basis and such services shall not be subject to this Guideline.
- 3. An ISP shall be subject to this Guideline and the requirements of Eurosystem reserve management services as regards one or more Eurosystem reserve management services, or part of such service, which such an ISP provides and which form(s) part of the complete set of Eurosystem reserve management services. Furthermore, each ISP may also offer other reserve management services to customers and shall determine such services on an individual basis. Such services shall not be subject to this Guideline.

#### Article 4

# Information regarding Eurosystem reserve management services

1. Eurosystem members shall provide the authorised ECB personnel with any relevant information on the provision of Eurosystem reserve management services to new and existing customers and inform the authorised ECB personnel when a potential customer approaches them.

- 2. Before Eurosystem members disclose the identity of an existing, new or potential customer, they shall endeavour to obtain the customer's consent to the disclosure.
- 3. If consent is not obtained, the Eurosystem member concerned shall provide the authorised ECB personnel with the required information without revealing the identity of the customer.

#### Article 5

# Prohibition and suspension of Eurosystem reserve management services

- 1. The ECB will maintain for consultation by the Eurosystem members a list of existing, new or potential customers whose reserves are affected by a freezing order or similar measure imposed either by one of the EU Member States on the basis of a United Nations Security Council resolution or by the European Union.
- 2. If on the basis of a measure or decision, other than those referred to in paragraph 1, adopted for national policy or national interest reasons by a Eurosystem member or by the Member State in which the Eurosystem member is located, the Eurosystem member suspends the provision of Eurosystem reserve management services to an existing customer or refuses to provide such services to a new or potential customer, this member shall promptly notify the authorised ECB personnel thereof. The authorised ECB personnel shall promptly inform the other Eurosystem members thereof. Any such measure or decision shall not prevent the other Eurosystem members from providing Eurosystem reserve management services to such customers.
- 3. Article 4(2) and (3) shall apply to any disclosure of the identity of an existing, new or potential customer made pursuant to paragraph 2.

#### Article 6

# Responsibility for Eurosystem reserve management services

- 1. Each Eurosystem member shall be responsible for the execution of any contractual arrangements with its customers that it considers appropriate for the provision of Eurosystem reserve management services.
- 2. Subject to any specific provisions applicable to, or agreed upon by a Eurosystem member, each Eurosystem member that provides Eurosystem reserve management services or any part thereof to its customers, shall be liable for any such services that it provides.

# Additional minimum common features in contractual arrangements with customers

Eurosystem members shall ensure that their contractual arrangements with customers are consistent with this Guideline and with the following additional minimum common features. The contractual arrangements shall:

- (a) state that the counterparty of the customer is the Eurosystem member with whom that customer has concluded an arrangement for the provision of Eurosystem reserve management services or any part thereof, and that such arrangement does not in itself create customer rights or entitlements vis-à-vis any other Eurosystem members. This provision does not prevent a customer from having an arrangement with several Eurosystem members;
- (b) refer to the links that may be used for the settlement of securities held by customers' counterparties and the relevant risks of using links not eligible for monetary policy operations;
- (c) refer to the fact that certain transactions within the framework of Eurosystem reserve management services shall be carried out on a best effort basis;
- (d) refer to the fact that the Eurosystem member may make suggestions to customers as to the timing and execution of a transaction to avoid conflicts with the Eurosystem's monetary and exchange rate policy, and that such member shall not be liable for any consequences that such suggestions may have for the customer;

(e) refer to the fact that the fees that Eurosystem members charge to their customers for the provision of Eurosystem reserve management services are subject to reviews by the Eurosystem and that the customers shall, in accordance with applicable law, be bound by the fee revisions that might result from such reviews.

#### Article 8

#### Role of the ECB

The ECB will coordinate the general provision of Eurosystem reserve management services and the related information framework. Any Eurosystem member that becomes an ESP or that terminates its status as an ESP shall inform the ECB thereof.

#### Article 9

#### Final provisions

- 1. This Guideline is addressed to the participating NCBs.
- 2. Guideline ECB/2004/13 is repealed. References to the repealed Guideline shall be construed as references to this Guideline.
- 3. This Guideline shall enter into force on 12 April 2006. It shall apply from 1 July 2006.

Done at Frankfurt am Main, 7 April 2006.

For the Governing Council of the ECB

The President of the ECB

Jean-Claude TRICHET