

CONVENCIÓN SOBRE EL COMERCIO INTERNACIONAL DE ESPECIES  
AMENAZADAS DE FAUNA Y FLORA SILVESTRES

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Vigésimo tercera reunión del Comité de Fauna  
Ginebra (Suiza), 19-24 de abril de 2008

Conservación y gestión de los tiburones

INFORMES DE LAS PARTES SOBRE LOS CÓDIGOS DE PRODUCTOS, LAS OPORTUNIDADES PARA  
MEJORAR LA VIGILANCIA, LA VERIFICACIÓN Y LA COMUNICACIÓN DE CAPTURAS, CAPTURAS  
INCIDENTALES Y DESCARTES, Y LOS DATOS SOBRE EL MERCADO Y EL COMERCIO INTERNACIONAL

Los informes que se adjuntan están en el idioma en que fueron remitidos.



中华人民共和国濒危物种进出口管理办公室  
The Endangered Species Import and Export  
Management Office of the People's Republic of China

From: Meng Xianlin Deputy Director General  
The Endangered Species Import and Export Management Office of the  
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**Subject: Information for the consideration of the next meetings of AC and PC  
(Response to Notification 2007/033, Shark and other species)**

Dear Sir or Madam:

On the request of Notification 2007/033, China would like to provide following information for consideration at the 23<sup>rd</sup> meeting of the Animals Committee.

**Sharks:**

- i) Except *Cetorhinus maximus*, *Carcharodon carcharias*, and *Rhincodon typus*, which had already been listed in the Appendices, there are no other sharks species in China need to be included in the Appendices.
- ii) China do not land or export the shark species of concern identified by the Animals Committee.
- iii) This is no target fishing of shark species in China while bycatch occurs in deep sea fishery. The quantity of bycatch is not significant, and all these areas are managed by Regional Fishery Management Organizations (RFMOs). For example, the ICCAT adopted decision in 2007, which request the parties to report the harvest quantity of *Lamna cornubica* and *Isurus oxyrinchus*, and ask the parties and fishery bodies targeted on these species to minimize the death rate of fishing. The WCPFC decided to identify key species and enhance their management among more than 100 bycath shark species. At this stage, Chinese government is providing training courses for fishermen, and plans to request the fishery corporations submit information on shark bycatch at species level. All sharks products from bycatch fishery are sent to China.
- iv) Commodity codes for fish products:  
Please see Annex I of this letter: Harmonized System Code for Fish Products of China (Valid from Jan.1, 2008).

**Other species:**

We have no update information on the plant species mentioned by Notification 2007/033.  
Please understand that, in order to get the latest HS Code for fish products, we have to send this letter after the date required by the Notification No. 2007/033.

Best wishes,

Sincerely yours,

Meng Xianlin

Dec. 25, 2007

**Harmonized System Code for Fish Products of China (Valid from Jan.1, 2008)**

商品编号 HS Code	商品名称 Article description (Chinese)	备注 Note	英文 Article description (English)	监管要求 Condition
0301100010	观赏用鲸鲨、噬人鲨、姥鲨		Ornamental <i>Rhincodon typus</i> , <i>Carcharodon carcharias</i> , <i>Cetorhinus maximus</i>	ABFE
0301100020	观赏用红龙鱼		Ornamental <i>Scleropages formosus</i>	ABFE
0301100030	观赏用胭脂鱼		Ornamental <i>Myxocyprinus asiaticus</i>	ABFE
0301100040	观赏用海马		Ornamental seahorse ( <i>Hippocampus</i> spp.)	ABFE
0301100050	观赏用巨骨舌鱼		Ornamental <i>Arapaima gigas</i>	ABFE
0301100060	观赏用其他濒危鱼		Other ornamental endangered fish	ABFE
0301100090	其他观赏鱼		Other ornamental fish	AB
0301911000	鳟鱼苗		Fry of trout ( <i>Salmo trutta</i> , <i>Oncorhynchus mykiss</i> , <i>Oncorhynchus clarkii</i> , <i>Oncorhynchus aguabonita</i> , <i>Oncorhynchus gilae</i> , <i>Oncorhynchus apache</i> and <i>Oncorhynchus tshawytscha</i> )	AB
0301919000	其他活鳕鱼		Other live trout ( <i>Salmo trutta</i> , <i>Oncorhynchus mykiss</i> , <i>Oncorhynchus clarkii</i> , <i>Oncorhynchus aguabonita</i> , <i>Oncorhynchus gilae</i> , <i>Oncorhynchus apache</i> and <i>Oncorhynchus tshawytscha</i> )	AB
0301921010	花鳗鲡鱼苗		Fry of <i>Anguilla marmorata</i>	ABE
0301921090	其他鳗鱼苗		Fry of other eels ( <i>Anguilla</i> spp.)	AB
0301929010	花鳗鲡		<i>Anguilla marmorata</i>	ABE
0301929090	其他活鳗鱼		Other live eels ( <i>Anguilla</i> spp.)	AB
0301931010	濒危鲤鱼苗		Fry of endangered carp	ABFE
0301931090	其他鲤鱼苗		Fry of other carp	AB
0301939010	活濒危鲤鱼		Live endangered carp	ABFE
0301939090	其他活鲤鱼		Other live carp	AB
0301941000	蓝鳍金枪鱼 ( <i>Thunnus thynnus</i> ) 苗		Fry of bluefin tunas ( <i>Thunnus thynnus</i> )	AB
0301949000	其他蓝鳍金枪鱼 ( <i>Thunnus maccoyii</i> )		Other bluefin tunas ( <i>Thunnus thynnus</i> )	AB
0301951000	南方蓝鳍金枪鱼 ( <i>Thunnus maccoyii</i> ) 苗		Fry of southern bluefin tunas ( <i>Thunnus maccoyii</i> )	AB

0301959000	其他南方蓝鳍金枪鱼 ( <i>Thunnus maccoyii</i> )		Other southern bluefin tunas ( <i>Thunnus maccoyii</i> )	AB
0301991100	鲈鱼种苗	Fry of perchess	Fry of perchess	AB
0301991200	鲟鱼种苗	Fry of sturgeon	Fry of sturgeon	ABFE
0301991910	其他濒危鱼苗	Fry of other endangered fish	Fry of other endangered fish	ABFE
0301991990	其他鱼苗	Fry of other fish	Fry of other fish	AB
0301999100	活罗非鱼	Live tilapia	Live tilapia	AB
0301999200	活的鲀	Live puffer fish	Live puffer fish	AB
0301999910	其他濒危活鱼	Other live endangered fish	Other live endangered fish	ABFE
0301999990	其他活鱼	Other live fish	Other live fish	AB
		Trout ( <i>Salmo trutta</i> , <i>Oncorhynchus mykiss</i> , <i>Oncorhynchus clarkii</i> , <i>Oncorhynchus aguabonita</i> , <i>Oncorhynchus gilae</i> , <i>Oncorhynchus apache</i> and <i>Oncorhynchus chrysosaster</i> ), fresh or chilled, excluding liver and roes		
0302110000	鲜或冷鳕鱼	鱼肝及鱼卵除外		AB
0302121000	鲜或冷大西洋鲑鱼	鱼肝及鱼卵除外	Atlantic salmon, fresh or chilled, excluding liver and roes	AB
0302122000	鲜或冷大马哈鱼和多瑙哲罗鱼	鱼肝及鱼卵除外	Pacific salmon and Danube salmon, fresh or chilled, excluding liver and roes	AB
0302190010	鲜或冷川陕哲罗鲑	鱼肝及鱼卵除外	<i>Hucho bleekeri</i> , fresh or chilled, excluding liver and roes	ABE
0302190020	鲜或冷秦岭细鳞鲑	鱼肝及鱼卵除外	<i>Brachymystax lenok tsinlingensis</i> , fresh or chilled, excluding liver and roes	ABE
0302190090	其他鲜或冷鲑鱼	鱼肝及鱼卵除外	Other salmon, fresh or chilled, excluding liver and roes	AB
0302210000	鲜或冷庸鲽鱼	鱼肝及鱼卵除外	Halibut ( <i>Reinhardtius</i> <i>hippoglossoides</i> , <i>Hippoglossus</i> <i>hippoglossus</i> , <i>Hippoglossus</i> <i>stenolepis</i> ), fresh or chilled, excluding liver and roes	AB
0302220000	鲜或冷鳎鱼	鱼肝及鱼卵除外	Plaice ( <i>Pleuronectes platessa</i> ), fresh or chilled, excluding liver and roes	AB
0302230000	鲜或冷鳎鱼	鱼肝及鱼卵除外	Sole ( <i>Solea</i> spp.), fresh or chilled, excluding liver and roes	AB

0302290000	其他鲜或冷比目鱼	鱼肝及鱼卵除外	Other flat fish ( <i>Pleuronectidae</i> , <i>Bothidae</i> , <i>Cynoglossidae</i> , <i>Soleidae</i> , <i>Scyphthrididae</i> and <i>Citharidae</i> ), fresh or chilled, excluding liver and roes	AB
0302310000	鲜或冷长鳍金枪鱼	鱼肝及鱼卵除外	Albacore or longfinned tunas ( <i>Thunnus alalunga</i> ), fresh or chilled, excluding liver and roes	AB
0302320000	鲜或冷黄鳍金枪鱼	鱼肝及鱼卵除外	Yellowfin tunas ( <i>Thunnus albacares</i> ), fresh or chilled, excluding liver and roes	AB
0302330000	鲜或冷鲣鱼	鱼肝及鱼卵除外	Skipjack or stripe-bellied bonito, fresh or chilled, excluding liver and roes	AB
0302340000	鲜或冷大眼金枪鱼	鱼肝及鱼卵除外	Bigeye tunas ( <i>Thunnus thynnus</i> ), fresh or chilled, excluding liver and roes	AB
0302350000	鲜或冷蓝鳍金枪鱼	鱼肝及鱼卵除外	Bluefin tunas ( <i>Thunnus thynnus</i> ), fresh or chilled, excluding liver and roes	AB
0302360000	鲜或冷南金枪鱼	鱼肝及鱼卵除外	Southern bluefin tunas ( <i>Thunnus maccoyii</i> ), fresh or chilled, excluding liver and roes	AB
0302390000	其他鲜或冷金枪鱼	鱼肝及鱼卵除外	Other tunas (of the genus <i>Thunnus</i> ), fresh or chilled, excluding liver and roes	AB
0302400000	鲜或冷鲱鱼	鱼肝及鱼卵除外	Herrings, fresh or chilled, excluding liver and roes	AB
0302500000	鲜或冷鳕鱼	鱼肝及鱼卵除外	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i> ), fresh or chilled, excluding liver and roes	AB
0302610000	鲜或冷沙丁鱼、泰鲱鱼	鱼肝及鱼卵除外	Sardines ( <i>Sardina pilchardus</i> , <i>Sardinops</i> spp.), sardinella ( <i>Sardinella</i> spp.), brisling or sprats ( <i>Sprattus sprattus</i> ), fresh or chilled, excluding liver and roes	AB
0302620000	鲜或冷黑线鳕鱼	鱼肝及鱼卵除外	Haddock ( <i>Melanogrammus aeglefinus</i> ), fresh or chilled, excluding liver and roes	AB
0302630000	鲜或冷绿青鳕鱼	鱼肝及鱼卵除外	Coalfish ( <i>Pollachius virens</i> ), fresh or chilled, excluding liver and roes	AB

0302640000	鲜或冷鲭鱼	鱼肝及鱼卵除外	Mackerel ( <i>Scomber scombrus</i> , <i>Scomber australasicus</i> , <i>Scomber japonicus</i> ), fresh or chilled, excluding liver and roes	AB
0302650010	鲜或冷鲸鲨、噬人鲨、姥鲨	鱼肝及鱼卵除外	<i>Rhinodon typus</i> , <i>Carcharodon carcharias</i> , <i>Cetorhinus maximus</i> , fresh or chilled, excluding liver and roes	ABFE
0302650090	其他鲜或冷角鲨及其他鲨鱼	鱼肝及鱼卵除外	Dogfish and other sharks, fresh or chilled, excluding liver and roes	AB
0302660010	鲜或冷花鳗鲡	鱼肝及鱼卵除外	<i>Anguilla marmorata</i> , fresh or chilled, excluding liver and roes	ABE
0302660090	其他鲜或冷鳗鱼	鱼肝及鱼卵除外	Other eels ( <i>Anguilla</i> spp.), fresh or chilled, excluding liver and roes	AB
0302670000	鲜或冷剑鱼( <i>Xiphias gladius</i> )	鱼肝及鱼卵除外	Swordfish ( <i>Xiphias gladius</i> ), fresh or chilled, excluding liver and roes	AB
0302680000	鲜或冷南极犬牙鱼	(Toothfish, <i>Dissostichus</i> spp.) 鱼肝及鱼卵除外	Toothfish ( <i>Dissostichus</i> spp.), fresh or chilled, excluding liver and roes	AB
0302691000	鲜或冷带鱼	鱼肝及鱼卵除外	Scabber fish ( <i>Trichiurus</i> ), fresh or chilled, excluding liver and roes	AB
0302692000	鲜或冷黄鱼	鱼肝及鱼卵除外	Yellow croaker ( <i>Pseudosciona</i> ), fresh or chilled, excluding liver and roes	AB
0302693000	鲜或冷鲳鱼	鱼肝及鱼卵除外	Butterfish ( <i>Pampus</i> ), fresh or chilled, excluding liver and roes	AB
0302694000	鲜或冷罗非鱼	鱼肝及鱼卵除外	Tilapia, fresh or chilled, excluding liver and roes	AB
0302695000	鲜或冷的鲈鱼	鱼肝及鱼卵除外	Puffer fish, fresh or chilled, excluding liver and roes	AB
0302699001	鲜或冷的鲈鱼	鱼肝及鱼卵除外	Perch, fresh or chilled, excluding liver and roes	AB
0302699010	其他未名列濒危鲜、冷鱼	鱼肝及鱼卵除外	Other endangered fish, fresh or chilled, excluding liver and roes	ABFE
0302699090	其他鲜或冷鱼	鱼肝及鱼卵除外	Other fish, fresh or chilled, excluding liver and roes	AB
0302700010	鲜或冷濒危鱼种的肝及鱼卵		Liver and roes of endangered fish, fresh or chilled	ABFE
0302700090	其他鲜或冷鱼肝及鱼卵		Liver and roes of fish, fresh or chilled	AB

0303110000	冻红大马哈鱼	鱼肝及鱼卵除外	Sockeye salmon (red salmon) ( <i>Oncorhynchus nerka</i> ), frozen, excluding liver and roes	AB
0303190000	其他冻大马哈鱼	鱼肝及鱼卵除外	Other salmon, frozen, excluding liver and roes	AB
0303210000	冻鳟鱼	鱼肝及鱼卵除外	Trout ( <i>Salmo trutta</i> , <i>Oncorhynchus mykiss</i> , <i>Oncorhynchus clarkii</i> , <i>Oncorhynchus aguabonita</i> , <i>Oncorhynchus gilae</i> , <i>Oncorhynchus apache</i> and <i>Oncorhynchus chrysopterus</i> ), frozen, excluding liver and roes	AB
0303221000	冻大西洋鲑鱼	鱼肝及鱼卵除外	Atlantic salmon, frozen, excluding liver and roes	AB
0303222000	冻多瑙哲罗鱼	鱼肝及鱼卵除外	Danube salmon, frozen, excluding liver and roes	AB
0303290010	冻川陕哲罗鲑	鱼肝及鱼卵除外	<i>Hucho bleekeri</i> , frozen, excluding liver and roes	ABE
0303290020	冻秦岭细鳞鲑	鱼肝及鱼卵除外	<i>Brachymystax lenok tsinlingensis</i> , frozen, excluding liver and roes	ABE
0303290090	其他冻鲑鱼	鱼肝及鱼卵除外	Other salmon, frozen, excluding liver and roes	AB
0303311000	冻格陵兰庸鲽鱼	鱼肝及鱼卵除外	Greenland halibut, frozen, excluding liver and roes	AB
0303319000	其他冻庸鲽鱼	鱼肝及鱼卵除外, 冻格陵兰庸鲽鱼除外	Other halibut+D119, frozen, excluding liver and roes, excluding frozen Greenland halibut	AB
0303320000	冻鱥鱼	鱼肝及鱼卵除外	Plaice ( <i>Pleuronectes platessa</i> ), frozen, excluding liver and roes	AB
0303330000	冻鳎鱼	鱼肝及鱼卵除外	Sole ( <i>Solea</i> spp.), frozen, excluding liver and roes	AB
03033390000	其他冻比目鱼	鱼肝及鱼卵除外	Other flatfish ( <i>Pleuronectidae</i> , <i>Bothidae</i> , <i>Cynoglossidae</i> , <i>Soleidae</i> , <i>Scophthalmidae</i> and <i>Citharidae</i> ), fresh or chilled, excluding liver and roes	AB
0303410000	冻长鳍金枪鱼	鱼肝及鱼卵除外	Albacore or longfinned tunas ( <i>Thunnus alalunga</i> ), frozen, excluding liver and roes	AB
0303420000	冻黄鳍金枪鱼	鱼肝及鱼卵除外	Yellowfin tunas ( <i>Thunnus albacares</i> ), frozen, excluding liver and roes	AB

0303430000	冻鲣鱼	鱼肝及鱼卵除外	Skipjack or stripe-bellied bonito, frozen, excluding liver and roes	AB
0303440000	冻大眼金枪鱼	鱼肝及鱼卵除外	Bigeye tunas ( <i>Thunnus thynnus</i> ), frozen, excluding liver and roes	AB
0303450000	冻蓝鳍金枪鱼	鱼肝及鱼卵除外	Bluefin tunas ( <i>Thunnus thynnus</i> ), frozen, excluding liver and roes	AB
0303460000	冻南金枪鱼	鱼肝及鱼卵除外	Southern bluefin tunas ( <i>Thunnus maccoyii</i> ), frozen, excluding liver and roes	AB
0303490000	其他冻金枪鱼	鱼肝及鱼卵除外	Other tunas (of the genus <i>Thunnus</i> ), frozen, excluding liver and roes	AB
0303510000	冻鲱鱼(大西洋鲱鱼、太平洋鲱鱼)	鱼肝及鱼卵除外	Herrings ( <i>Clupea harengus</i> , <i>Clupea pallasi</i> ), frozen, excluding liver and roes	AB
0303520000	冻鳕鱼(大西洋鳕鱼、太平洋鳕鱼、格陵兰鳕鱼)	鱼肝及鱼卵除外	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i> ), frozen, excluding liver and roes	AB
0303610000	冻剑鱼 ( <i>Xiphias gladius</i> )	鱼肝及鱼卵除外	Swordfish ( <i>Xiphias gladius</i> ), frozen, excluding liver and roes	AB
0303620000	冻南极大牙鱼	(Toothfish, <i>Dissostichus</i> spp.) 鱼肝及鱼卵除外	Toothfish ( <i>Dissostichus</i> spp.), frozen, excluding liver and roes	AB
0303710000	冻沙丁鱼、泰鲱鱼	鱼肝及鱼卵除外	Sardines ( <i>Sardina pilchardus</i> , <i>Sardinops</i> spp.), sardinella ( <i>Sardinella</i> spp.), brisling or sprats ( <i>Sprattus sprattus</i> ), frozen, excluding liver and roes	AB
0303720000	冻黑线鳕鱼	鱼肝及鱼卵除外	Haddock ( <i>Melanogrammus aeglefinus</i> ), frozen, excluding liver and roes	AB
0303730000	冻绿青鳕鱼	鱼肝及鱼卵除外	Coalfish ( <i>Pollachius virens</i> ), frozen, excluding liver and roes	AB
0303740000	冻鲭鱼	鱼肝及鱼卵除外	Mackerel ( <i>Scomber scombrus</i> , <i>Scomber japonicus</i> ), frozen, excluding liver and roes	AB
0303750010	冻鲸鲨、噬人鲨、姥鲨	鱼肝及鱼卵除外	Rhincodon typus, <i>Carcharodon carcharias</i> , <i>Cetorhinus maximus</i> , frozen, excluding liver and roes	ABFF
0303750090	其他冻角鲨及其他鲨鱼	鱼肝及鱼卵除外	Dogfish and other sharks, frozen, excluding liver and roes	AB
0303760010	冻花鳗鲡	鱼肝及鱼卵除外	<i>Anguilla marmorata</i> , frozen, excluding liver and roes	ABF
0303760090	其他冻鳗鱼	鱼肝及鱼卵除外	Other eels ( <i>Anguilla</i> spp.), frozen, excluding liver and roes	AB

0303770000	冻尖吻鲈鱼	鱼肝及鱼卵除外	Sea bass ( <i>Dicentrarchus punctatus</i> ), frozen, excluding liver and roes	AB
0303780000	冻狗鳕鱼	鱼肝及鱼卵除外	Hake ( <i>Merluccius</i> spp., <i>Urophycis</i> spp.), frozen, excluding liver and roes	AB
0303791000	冻带鱼	鱼肝及鱼卵除外	Scabber fish ( <i>Trichiurus</i> ), frozen, excluding liver and roes	AB
0303792000	冻黄鱼	鱼肝及鱼卵除外	Yellow croaker ( <i>Pseudoscarus</i> ), frozen, excluding liver and roes	AB
0303793000	冻鲳鱼	鱼肝及鱼卵除外	Butterfish ( <i>Pampus</i> ), frozen, excluding liver and roes	AB
0303794000	冻罗非鱼	鱼肝及鱼卵除外	Tilapia, frozen, excluding liver and roes	AB
0303799001	其他冻鲜鱼	鱼肝及鱼卵除外	Other perches, frozen, excluding liver and roes	AB
0303799010	其他未名列濒危冻鱼	鱼肝及鱼卵除外	Other endangered fish, frozen, excluding liver and roes	ABFE
0303799090	其他未名列冻鱼	鱼肝及鱼卵除外	Other fish, frozen, excluding liver and roes	AB
0303800010	冻濒危鱼种的肝及鱼卵		Liver and roes of endangered fish, frozen	ABFE
0303800090	其他冻鱼肝及鱼卵		Liver and roes of fish, frozen	AB
0304110000	鲜或冷的剑鱼 ( <i>Xiphias gladius</i> ) 鱼片及鱼肉	不论是否绞碎	Swordfish ( <i>Xiphias gladius</i> ), fillets and other meat (whether or not minced), fresh or chilled	AB
0304120000	鲜或冷的南极犬牙鱼鱼片及鱼肉	(Toothfish, <i>Dissostichus</i> spp.) 不论是否绞碎	Toothfish ( <i>Dissostichus</i> spp.), fillets and other meat (whether or not minced), fresh or chilled	AB
0304190010	其他鲜或冷的濒危鱼片及其他鱼肉	不论是否绞碎	Other endangered fish, fillets and other meat (whether or not minced), fresh or chilled	ABFE
0304190090	其他鲜或冷的鱼片及其他鱼肉	不论是否绞碎	Other fish, fillets and other meat (whether or not minced), fresh or chilled	AB
0304210000	冻剑鱼 ( <i>Xiphias gladius</i> ) 片	不论是否绞碎	Swordfish ( <i>Xiphias gladius</i> ), fillets (whether or not minced), frozen	AB
0304220000	冻南极犬牙鱼 (Toothfish, <i>Dissostichus</i> spp.) 片	不论是否绞碎	Toothfish ( <i>Dissostichus</i> spp.), fillets (whether or not minced), frozen	AB
0304291000	冻罗非鱼片	不论是否绞碎	Tilapia, fillets (whether or not minced), frozen	AB

0304292100	冻斑点叉尾鮰鱼片	不论是否绞碎;斑点叉尾鮰鱼亦称沟鮰,属于鲈形目、叉尾鮰科、叉尾鮰属。	Channel catfish ( <i>Ictalurus punctatus</i> ), fillets (whether or not minced), frozen	AB
0304292900	冻的其他叉尾鮰鱼片	不论是否绞碎	Other catfish ( <i>Ictalurus</i> ), fillets (whether or not minced), frozen	AB
0304299010	冻的其他濒危鱼片	不论是否绞碎	Other endangered fish, fillets (whether or not minced), frozen	FEAB
0304299090	其他冻鱼片	不论是否绞碎	Other fish, fillets (whether or not minced), frozen	AB
0304910000	其他冻剑鱼( <i>Xiphias gladius</i> )肉	不论是否绞碎	Swordfish ( <i>Xiphias gladius</i> ), meat (whether or not minced), frozen	AB
0304920000	其他冻南极犬牙鱼肉	(Toothfish, <i>Dissostichus spp.</i> ) 不论是否绞碎	Toothfish ( <i>Dissostichus spp.</i> ), meat (whether or not minced), frozen	AB
0304990010	濒危鱼类其他冻鱼肉	不论是否绞碎	Other endangered fish, meat (whether or not minced), frozen	ABFE
0304990090	其他冻鱼肉	不论是否绞碎	Other fish, meat (whether or not minced), frozen	AB
0305100000	供人食用的鱼粉及团粒		Flours, meals and pellets of fish, fit for human consumption	AB
0305200010	干、熏、盐制的濒危鱼种肝、卵		Liver and roes of endangered fish, dried, smoked, salted or in brine	ABFE
0305200090	其他干、熏、盐制的鱼肝及鱼卵		Liver and roes of other fish, dried, smoked, salted or in brine	AB
0305300010	干或盐制濒危鱼类的鱼片	熏制的除外	Fillets of endangered fish, dried, salted or in brine, but not smoked	FEAB
0305300090	干或盐制的其他鱼片	熏制的除外	Fillets of other fish, dried, salted or in brine, but not smoked	AB
0305411000	熏大西洋鲑鱼及鱼片		Atlantic salmon, smoked fish, including fillets	AB
0305412000	熏大马哈鱼、多瑙哲罗鱼及鱼片		Pacific salmon and Danube salmon, smoked fish, including fillets	AB
0305420000	熏制鲱鱼及鱼片		Herring, smoked fish, including fillets	AB
0305490000	其他熏鱼及鱼片		Other smoked fish, including fillets	AB
0305510000	干鳕鱼	不论是否盐腌,但熏制的除外	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i> ), dried fish, whether or not salted but not smoked	AB
0305591000	干海马、干海龙	不论是否盐腌,但熏制的除外	Pipefish and hippocampi, dried fish, whether or not salted but not smoked	FEAB

0305592010	干鲸鲨、噬人鲨、姥鲨鱼翅	不论是否盐腌,但熏制的除外	Sharkfin of <i>Rhinocodon typus</i> , <i>Carcharodon carcharias</i> , <i>Cetorhinus maximus</i> , dried, whether or not salted but not smoked	FFAB
0305592090	其他干鱼翅	不论是否盐腌,但熏制的除外	Sharkfin of other sharks, dried, whether or not salted but not smoked	AB
0305599010	其他干鱼	不论是否盐腌,但熏制的除外	Other endangered fish, dried, whether or not salted but not smoked	AFEB
0305599090	其他干鱼	不论是否盐腌,但熏制的除外	Other fish, dried, whether or not salted but not smoked	AB
0305610000	盐腌及盐渍的鲱鱼	干或熏制的除外	Herring ( <i>Clupea pallasi</i> ), salted or in brine, but not dried nor smoked	AB
0305620000	盐腌及盐渍的鳕鱼	干或熏制的除外	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i> ), salted or in brine, but not dried nor smoked	AB
0305630000	盐腌及盐渍的Anchovies(醡)鱼	干或熏制的除外	Anchovies, salted or in brine, but not dried nor smoked	AB
0305691000	盐腌及盐渍的带鱼	干或熏制的除外	Scabbard fish ( <i>Trichiurus</i> ), salted or in brine, but not dried nor smoked	AB
0305692000	盐腌及盐渍的黄鱼	干或熏制的除外	Yellow croaker ( <i>Pseudoscionaena</i> ), salted or in brine, but not dried nor smoked	AB
0305693000	盐腌及盐渍的鲳鱼	干或熏制的除外	Butterfish ( <i>Pampus</i> ), salted or in brine, but not dried nor smoked	AB
0305694000	盐腌及盐渍的罗非鱼	干或熏制的除外	Tilapia, salted or in brine, but not dried nor smoked	AB
0305699010	盐腌及盐渍的其他濒危鱼	干或熏制的除外	Other endangered fish, salted or in brine, but not dried nor smoked	ABFE
0305699090	盐腌及盐渍的其他鱼	干或熏制的除外	Other fish, salted or in brine, but not dried nor smoked	AB
1604111000	制作或保藏的大西洋鲑鱼	整条或切块,但未绞碎	Atlantic salmon, prepared or preserved fish, whole or in pieces, not minced	AB
1604119010	制作或保藏的川陕哲罗鲑鱼	整条或切块,但未绞碎	<i>Hucho bleekeri</i> , prepared or preserved fish, whole or in pieces, not minced	ABE

1604119020	制作或保藏的秦岭细鳞鲑鱼	整条或切块,但未绞碎	<i>Brachymystax lenok tsinlingensis</i> , prepared or preserved fish, whole or in pieces, not minced	AEB
1604119090	制作或保藏的其他鲑鱼		Other salmon, prepared or preserved fish	AB
1604120000	制作或保藏的鲱鱼	整条或切块,但未绞碎	Herrings, prepared or preserved fish, whole or in pieces, not minced	AB
1604130000	制作或保藏的沙丁鱼,泰鲱鱼	整条或切块,但未绞碎	Sardines ( <i>Sardina pilchardus</i> , <i>Sardinops</i> spp.), sardinella ( <i>Sardinella</i> spp.), brisling or sprats ( <i>Sprattus sprattus</i> ), prepared or preserved fish, whole or in pieces, not minced	AB
1604140000	制作或保藏的金枪鱼,鲣鱼	整条或切块,但未绞碎	Tunas, skipjack and bonito, prepared or preserved fish, whole or in pieces, not minced	AB
1604150000	制作或保藏的鲭鱼	整条或切块,但未绞碎	Mackerel ( <i>Scamber scombrus</i> , <i>Scomber australasicus</i> , <i>Scomber japonicus</i> ), prepared or preserved fish, whole or in pieces, not minced	AB
1604160000	制作保藏的Anchoovies(鳀鱼)	整条或切块,但未绞碎	Anchoovies, prepared or preserved fish, whole or in pieces, not minced	AB
1604191010	制作或保藏的花鳗鲡	整条或切块,但未绞碎	<i>Anguilla marmorata</i> , prepared or preserved fish, whole or in pieces, not minced	ABE
1604191090	其他制作或保藏的(河)鳗鱼		Other eels ( <i>Anguilla</i> spp.), prepared or preserved fish	AB
1604192000	制作或保藏的罗非鱼	整条或切块,但未绞碎	Tilapia, prepared or preserved fish, whole or in pieces, not minced	AB
1604193100	制作或保藏的斑点叉尾鮰鱼	整条或切块,但未绞碎	Channel catfish ( <i>Ictalurus punctatus</i> ), prepared or preserved fish, whole or in pieces, not minced	AB
1604193900	制作或保藏的其他叉尾鮰鱼	整条或切块,但未绞碎	Other catfish ( <i>Ictalurus</i> ), prepared or preserved fish, whole or in pieces, not minced	AB
1604199010	制作或保藏的濒危鱼类	整条或切块,但未绞碎	Other endangered fish, prepared or preserved fish, whole or in pieces, not minced	AFEB

1604199090	制作或保藏的其他鱼	整条或切块,但未绞碎	Other fish, prepared or preserved fish, whole or in pieces, not minced	AB
1604201110	鲸鲨、噬人鲨、姥鲨鱼翅罐头		Sharkfin of <i>Rhinodon typus</i> , <i>Carcharodon carcharias</i> , <i>Cetorhinus maximus</i> , in airtight containers	ABFE
1604201190	其他鱼翅罐头		Sharkfin of other sharks, in airtight containers	AB
1604201910	非整条或切块的濒危鱼罐头	鱼翅除外	Other endangered fish, not whole or in pieces, in airtight containers, excluding sharkfin	ABFE
1604201990	非整条或切块的其他鱼罐头	鱼翅除外	Other fish, not whole or in pieces, in airtight containers, excluding sharkfin	AB
1604209110	制作或保藏鲸鲨、噬人鲨、姥鲨鱼翅	非整条、非切块、非罐头	Sharkfin of <i>Rhinodon typus</i> , <i>Carcharodon carcharias</i> , <i>Cetorhinus maximus</i> , prepared or preserved, not whole, not in pieces, not in airtight containers	ABFE
1604209190	制作或保藏其他鱼翅	非整条、非切块、非罐头	Sharkfin of other sharks, prepared or preserved, not whole, not in pieces, not in airtight containers	AB
1604209910	其他制作或保藏的濒危鱼	非整条、非切块、非罐头,鱼翅除外	Other endangered fish, prepared or preserved, not whole, not in pieces, not in airtight containers, excluding sharkfin	ABFE
1604209990	其他制作或保藏的鱼	非整条、非切块、非罐头,鱼翅除外	Other fish, prepared or preserved, not whole, not in pieces, not in airtight containers, excluding sharkfin	AB
1604300000	鲟鱼子酱及鲟鱼子酱代用品		Caviar and caviar substitute	ABFE

Note: ABEF in the column of Condition means the type of permits or certificates that are required while import or export.



Ciudad de la Habana, 19 noviembre 2007

**Sr. David Morgan**

**Jefe Dependencia de Apoyo Científico**

**Secretaría CITES**

FAX (4122) 7973417

**Asunto:** Notificación a las Partes No. 2007/033 Ginebra, 5 de octubre de 2007 “Información que ha de someterse a la consideración de las próximas reuniones de los Comités de fauna y de flora”

Estimado señor:

Le enviamos la información que hemos podido recopilar, hasta la fecha, referente a los Tiburones y Cedro, que incluye información de las autoridades que en Cuba son competentes para el manejo y protección de estas especies, aún no todas listadas en los Apéndices de CITES.

***Cedrela odorata***

En el caso de ***Cedrela odorata*** se ha recabado un esfuerzo adicional de las Autoridades forestales debido a que aun no ha concluido el año y no se cuenta con el balance final y no se había previsto tener la información para ésta fecha (se resumen los datos de todas las provincias hasta el 30 de noviembre, por lo que al final del año 2007 las cifras de las plantaciones se espera que sean superiores).

La especie no es considerada amenazada en Cuba, es abundante tanto en los bosques naturales como en las plantaciones. (Ver lista roja de flora vascular cubana de 2005 que se adjunta)

El país ha desplegado un fuerte esfuerzo en la plantación de Cedro en los bosques de Cuba con la participación de todos los integrantes del Sistema Nacional de Reforestación.

Los reportes del Servicio Estatal Forestal del Ministerio de la Agricultura, hasta noviembre del 2007, indican que se han plantado:

- Plantaciones de áreas forestales donde la especie principal es el Cedro 2332,7 ha con 2 057,1 miles de posturas de Cedros.
- Se Reconstruyeron un total de 1009.1 ha con un total de 657,6 miles de posturas de cedros.
- Se plantaron en áreas enriquecidas de bosques con degradación 404.4 ha con 1349,7 miles posturas de Cedro.

- En áreas de cafetales se plantaron 19,5 miles de Cedros y se repusieron en ares de cafetales plantadas en años anteriores 2400 posturas de Cedro
- Se efectuaron reposición de fallas en las plantaciones del 2005 y 2006 un total de 346,2 miles de plantas de Cedro.

Se han fomentado durante el año como resumen un total de 3746,2 ha con 3 200,7 miles de cedros (3,2 millones de plantas de cedro sembradas)

### **Tiburones**

Se trabajó en la elaboración de un manual de campo para la identificación de las principales especies de elasmobranquios capturados en Cuba, con vistas a capacitar a los pescadores y receptores en puerto en la identificación de las mismas y de esta manera conformar una estadística más detallada y específica al respecto.

El tiburón en Cuba es procesado industrialmente para el aprovechamiento de su carne, aletas y cartílago de manera comercial. En tanto se trabaja en la actualidad en evaluar la factibilidad de aprovechamiento de los hígados con vista a obtener aceite para uso terapéutico en la salud humana.

La carne y los cartílagos son usados en el consumo nacional y las aletas son destinadas a la exportación (secas saladas).

En el 2006 se capturaron 815.8 ton de tiburón y en el 2005 se obtuvieron 429.0 ton (se incluye la pesca incidental).

Entendemos que esta información no da respuesta a todas las interrogantes solicitadas por los Comités de Fauna y Flora ya que se requiere de implementar sistemas para la recopilación de información de estas especies que no siempre están disponibles. Le pedimos a la vez nos dispense por haber entregado esta información con retraso

Aprovecho la ocasión para saludarle cordialmente,

**Tomás Rivera Amarán**

**Director**

**Autoridad Administrativa CITES**



## INFORME DE ECUADOR PARA LA 23<sup>a</sup> REUNIÓN DEL COMITÉ DE FAUNA DE CITES

### **TIBURONES**

#### **INFORMACION GENERAL**

El Ecuador cuenta con un Plan de Acción Nacional para la Conservación y el Manejo de Tiburones PAT – Ec que fue consensuado por todos los actores que intervienen en el manejo y la conservación de dicho recurso. Responde a una necesidad de ordenamiento pesquero que se plantea dentro del marco del *“Plan de Acción Internacional para la Conservación y Ordenación de los Tiburones, PAI-Tiburones”*. su preparación ha sido coordinado por el Instituto Nacional de Pesca, Autoridad Científica CITES.

En el Ecuador continental e insular es área de distribución de 92 especies de elasmobranquios que se agrupan en 58 especies de tiburones, 32 especies de rayas, una especie de quimera y una especie de catanuda. Las familias de tiburones que principalmente se desembarcan por las flotas industrial y artesanal son: Alopiidae, Carcharhinidae, Lamnidae, Sphyrnidae y Triakidae; mientras que en el grupo de las mantas y las rayas, las más representativas son: Dasyatidae, Mobulidae, Myliobatidae, Rajidae y Rhinopteridae .

De estas especies 24 se encuentran referidas en el Anexo 3 CoP14 Doc. 59.1 que recoge el listado de las especies objeto de preocupación para la CITES.

Los tiburones en el Ecuador son usados en su totalidad, el cuerpo para consumo de carne y exportación, las aletas enteras para exportación y en pedazos (subproducto –banderita) para la producción de fibra para consumo interno en la preparación de sopa. Vísceras y desechos de aletas (se usa para elaboración de harina de pescado)

La exportación de tiburones y subproductos en se la realiza bajo 6 partidas arancelarias NANDINAS 0302650000 (escualos), 0303750000 (escualos) 0304100000 (frescos y refrigerados), 0304200000 (filetes congelados) , 0305591000 (aletas de tiburón y demás escualos), 0305599000 (los demás – desperdicios de tiburón). No se cuenta con partidas diferenciadas por especies.

El plan tiene como objetivo, garantizar la conservación y el manejo sostenible de los tiburones, rayas, guitarras y quimeras (pejegallo) que se encuentran en las aguas de Ecuador, amparados en el marco del Código de Conducta para la Pesca Responsable y en las leyes nacionales, regionales e internacionales a las que se ha suscrito Ecuador

El logro de este objetivo está basado en tres principios: Manejo participativo, Sostenimiento de las poblaciones y Consideraciones nutricionales y socioeconómicas.

Los componentes del plan son:

1. Sistemas de Información y Monitoreo e Investigación Aplicada que incluye
  - a) Mejoramiento de la obtención de datos de pesquerías,
  - b) Mejoramiento de la obtención de datos por especie;
  - c) Obtención de datos de turismo y pesca deportiva;
  - d) Manejo de los datos, y
  - e) Investigación aplicada
2. Regulaciones manejo e incentivos;
3. Control y vigilancia ;
4. Educación y sensibilización

## **ASPECTO RELEVANTES DE LA IMPLEMENTACIÓN DEL PAT - Ec.**

### **Decreto 486**

Con base en el PAT- Ec el Ecuador emitió el Decreto 486 el 20 de julio del 2007, que tiene como propósito. "Expedir las Normas para la regulación de la Pesca Incidental del Recurso Tiburón, su comercialización y Exportación en el Ecuador Continental.

Mediante este Decreto se prohíbe la pesca dirigida específicamente al recurso tiburón y por tanto el uso de artes de pesca que se empleen exclusivamente para ello como el palangre tiburonero, igualmente se prohíbe el uso de cable acerado (huaya) en las partes terminales de los reinales o líneas secundarias de los artes de pesca usados para la captura de otras especies comerciales y de dispone el cambio por material de poliamida monofilamento..

En el decreto se prohíbe la práctica del aleteo, es decir la captura de tiburones con el exclusivo propósito de extraer sus aletas, permitiéndose únicamente el desembarco de cuerpos enteros producto de la pesca incidental realizada por embarcaciones registradas por la Subsecretaría de Recursos Pesqueros.

Se contemplan igualmente sanciones por la inobservancia del decreto y la incineración del producto retenido negándose la posibilidad de donación, venta o exportación.

El decreto tiene una disposición expresa de no captura de especies listadas en los apéndices de CITES y no permite la internación, trasbordo o importación de tiburones aún si estos han sido capturados en aguas internacionales.

Dispone que la comercialización de aletas producto de la pesca incidental se realice previo la obtención de un Certificado de Monitoreo de Pesca Incidental que contendrá detalle de las especies, número y peso de cuerpos y aletas, además de otra información considerada relevante; documento que acompaña al producto y es canjeado en las diferentes etapas de comercialización estableciéndose así una cadena de custodia verificable en cualquiera de sus fases hasta la exportación.

La implementación del decreto supuso la elaboración de material divulgativo y una guía para el reconocimiento de las especies comercializadas con enfoque a los pescadores e inspectores de pesca.

La evaluación de la puesta en marcha del decreto se la realiza a través de un Programa de Control de la pesca incidental de tiburones en la costa continental que se circumscribe en los ámbitos de control, capacitación y comunicación, e incluye:

- Monitoreo de los desembarques asociados con la captura incidental de tiburones
- registro de composición de las capturas por especie
- registro de la pesca incidental; emisión de certificados de monitoreo de esta pesca
- emisión de las guías de movilización de la pesca incidental
- registro de los artes de pesca utilizados
- capacitación del sector pesquero artesanal, capitanías de puerto y unidades de la policía ambiental
- desarrollo de una base de datos para registro y procesamiento de la información

El primer informe trimestral se encuentra disponible y se adjunta como en Anexo 1

### **Iniciativas de investigación sobre tiburones**

Se ha realizado esfuerzos de investigación que reportan datos sobre especies de tiburones, entre otros se citan:

1. Fortalecimiento del Monitoreo Biológico en el Área Marina del Parque Nacional Machalilla a través de la Participación Interinstitucional en Investigación Marina, que lo ejecuta el Instituto de Ecología Aplicada, Universidad San Francisco de Quito, Autoridad Científica CITES.

El proyecto contempla el consolidar los procesos de conocimiento biológico que demuestren la biodiversidad marina presente en el Parque Nacional Machalilla y el alto grado de conectividad biológica con el resto del área considerada Corredor Marino del Pacífico Este Tropical. Los monitoreos reportan 6 especies de tiburones *Squatina armata*, *Rhinobatos glaucostigma*, *Urotrygon helleri*, *Manta birostris*, *Aetobatus narinari*, y *Rhinobatos prahli*. También se obtienen datos de desembarcos reportándose 8 especies *Notorynchus cepedianus*, *Pseudocarcharias kamoharai*, *Alopias vulpinus*, *Mustelus dorsalis*, *Mustelus lunulatus*, *Prionace glauca*, *Triaenodon obesus*, y *Sphyrna media*.

2. Criterios a considerar para la protección de los Tiburones en la Reserva Marina de Galápagos, lo lleva a cabo la Fundación Charles Darwin Autoridad Científica CITES, el trabajo describe la información existente sobre el estado, la ecología y biología básica de las especies de tiburones que habitan en el archipiélago de Galápagos, su importancia turística y los aspectos de control y manejo que se han implementado para su protección, considerando la experiencia mundial de su pesquería y captura incidental.

De las 29 especies de tiburones presentes en el Archipiélago de Galápagos, el 76 % se encuentra incluida en la Lista Roja de UICN, dos bajo la categoría de “vulnerable” (7 %), trece en “bajo riesgo” (44 %) y siete en “datos insuficientes” (24 %). Dentro de la categoría *vulnerable* encontramos al tiburón ballena y en *casi amenazado* a tiburón de Galápagos, tiburón de puntas negras, tintorera y martillo, especies que corresponden a cinco de las seis más importantes para el turismo submarino de las islas Galápagos.

3. Programa de investigación y conservación de los tiburones de la Reserva Marina Galápagos , ejecutado por la Fundacion Charles Darwin que realiza monitoreos continuos, en el ultimo viaje, se realizó un seguimiento continuo de un tiburón martillo por 44 horas, y se marcaron 2 tiburones ballena y 30 tiburones martillo, además de obtener toda la información registrada en los monitores submarinos instalados con anterioridad.

Se ha logrado colocar dos marcas satelitales en tiburones martillos, que a la fecha están emitiendo datos de sus posiciones, siendo la primera vez a nivel mundial que se logra fijar este tipo de marca en un tiburón martillo. Con esta información se pretende recabar datos sobre los patrones migratorios de los martillos.

De los datos obtenidos se ha podido establecer que los martillos residen en Galápagos durante gran parte del año, y que se mueven continuamente estableciéndose conectividad entre Isla del Coco, Malpelo y Galápagos sugiere la existencia de corredores biológicos marinos cuyas rutas, todavía desconocidas, deberán ser descubiertas, con el fin de localizar los sitios y áreas prioritarias para la protección de los tiburones migratorios.

4. Monitoreo de la pesca artesanal, realizado por el Instituto Nacional de Pesca Autoridad Científica CITES.
5. Tiburones del Ecuador: Casos de estudio, elaborado por la Escuela de Pesca del Pacífico Oriental EPESPO y el Programa de Recursos Pesqueros PMRC.
6. Informe trimestral de monitoreo de la pesca incidental de tiburones en los principales puertos de desembarque de la costa ecuatoriana y elaboración de base de datos, realizado por la Subsecretaría de Recursos Pesqueros con el financiamiento de Conservación Internacional a fin de obtener información de la aplicación del Decreto 486 que regula la pesca incidental de los tiburones.

Otras fuentes de información relevante para la gestión de los tiburones lo constituyen los Registros de los decomisos de productos y aletas de tiburón, información que sistematiza el Parque Nacional Galápagos al igual que los informes de guías naturalistas sobre tráfico, varamiento, avistamientos de especies vivas y muertas, irregularidades de barcos pesqueros nacionales e internacionales

**ANEXO 1**

**TIBURONES DEL ECUADOR: Especies incluidas en el Anexo 3 del Informe del Comité de Fauna de CITES**

Orden	Familia	Género	Especie	Nombre común	Lista de preocupación CITES
Carcharhiniformes	Carcharhinidae	<i>Carcharhinus</i>	<i>Carcharhinus falciformis</i>	Tiburón mico	x
		<i>Carcharhinus</i>	<i>leucas</i>	Tiburón comeperrito	x
		<i>Carcharhinus</i>	<i>longimanus</i>	Tiburón aleta blanca	x
		<i>Carcharhinus</i>	<i>obscurus</i>	Tiburón arenero	x
		<i>Carcharhinus</i>	<i>plumbeus</i>	Tiburón trozo	x
		<i>Galeocerdo</i>	<i>cuvier</i>	Tiburón tigre	x
		<i>Prionace</i>	<i>glauca</i>	Tiburón aguado	
		<i>Triaenodon</i>	<i>obesus</i>	Tintorera de Galápagos	
Sphyrnidae	<i>Sphyrna</i>	<i>corona</i>		Tiburón amarillo	x
	<i>Sphyrna</i>	<i>lewini</i>		Tiburón amarillo, Cachuda roja	x
	<i>Sphyrna</i>	<i>media</i>		Tiburón amarillo	x
	<i>Sphyrna</i>	<i>mokarran</i>		Tiburón amarillo	x
	<i>Sphyrna</i>	<i>tiburo</i>		Tiburón amarillo	x
	<i>Sphyrna</i>	<i>zygaena</i>		Tiburón amarillo, Cachuda blanca	x
Triakidae	<i>Galeorhinus</i>	<i>galeus</i>		Tollo, Cazón	

		<i>Mustelus</i>	<i>Mustelus</i>	<i>dorsalis</i>	Tollo, Cazón de leche
			<i>Mustelus</i>	<i>lunulatus</i>	Tollo, Cazón de leche
Hexanchiformes					
	Hexanchidae	<i>Notorynchus</i>	<i>Notorynchus</i>	<i>cepedianus</i>	Tiburón huyamano
Lamniformes					
	Alopiidae	<i>Alopias</i>	<i>Alopias</i>	<i>pelagicus</i>	Tiburón rabo "bueno" x
			<i>Alopias</i>	<i>superciliosus</i>	Tiburón rabo "amargo" x
			<i>Alopias</i>	<i>vulpinus</i>	Tiburón rabo x
	Lamnidae	<i>Iurus</i>	<i>Iurus</i>	<i>oxyrinchus</i>	Tiburón tinto x
Pseudocarcharhinidae			<i>Pseudocarcharias</i>	<i>kamoharai</i>	Tiburón cocodrilo
Pristiformes					
	Pristidae	<i>Pristis</i>	<i>Pristis</i>	<i>pristis</i>	Catanuda x
Rajiformes					
	Mobulidae	<i>Manta</i>	<i>Manta</i>	<i>birostris</i>	Manía raya x
		<i>Mobula</i>	<i>Mobula</i>	<i>japonica</i>	Manía de agujión
			<i>Mobula</i>	<i>munkiana</i>	Manía, Pez diablo
			<i>Mobula</i>	<i>tarapacana</i>	Manía cornuda
			<i>Mobula</i>	<i>thurstoni</i>	Manía
Myliobatidae		<i>Aetobatus</i>	<i>Aetobatus</i>	<i>narinari</i>	Raya pintada
Urolophidae		<i>Urobatis</i>	<i>Urobatis</i>	<i>halleri</i>	Raya redonda
Rhinobatiformes		<i>Rhinobatos</i>	<i>Rhinobatos</i>	<i>glaucoptigma</i>	Guitarrá punteada x

		<i>Rhinobatos</i>	<i>leucorhynchus</i>	Guitarra	x
		<i>Rhinobatos</i>	<i>planiceps</i>	Guitarra	x
	<i>Zapteryx</i>	<i>Zapteryx</i>	<i>exasperata</i>	Guitarra	x
				x	
	<i>Rhinopteridae</i>	<i>Rhinoptera</i>	<i>steindachneri</i>	Gavilán negro	x
Squatinaeformes					

<b>ECOLAP</b>	Martinez C. Biodiversidad de Peces en el Parque Nacional Machalilla, "Fortalecimiento del Monitoreo Biológico en el Área Marina del Parque Nacional Machalilla través de la Participación Interinstitucional en Investigación Marina, 2007.
<b>EPESPO</b>	Martinez, J. Galván, F. 2007. Tiburones en el Ecuador: Casos de Estudio. EPESPO - PMCR. Manta, Ecuador
<b>SUB PESCA</b>	Subsecretaría de Pesa. 2007. Informe Trimestral de Monitoreo de la Pesca Incidental de Tiburones en los principales puertos de desembarque de la Costa Ecuatoriana y Elaboración de Bases de Datos
PAT-Ec	Ministerio de Comercio Exterior, Industrialización, Pesca y Competitividad (MICIP). 2006. Plan de acción Nacional para conservación y manejo de Tiburones de Ecuador. 44 pp.
CITES	Convención sobre el Comercio Internacional de Especies de Flora y Fauna Silvestre. 2007. CoP14 Doc. 59.1. Interpretación y aplicación de la Convención. Cuestiones relativas al comercio y la conservación de especies. Tiburones. Informe del Comité de Fauna.

**Especies incluidas en el Anexo 3 CoP14 Doc. 59.1 del Informe del Comité de Fauna de la CITES**

	Incluidos a nivel de Orden	
	Incluidos a nivel de Familia	
	Incluidos a nivel de Género	
	Incluido a nivel de especie	



EUROPEAN COMMISSION  
DIRECTORATE-GENERAL  
ENVIRONMENT  
Directorate E - International affairs & LIFE  
ENV.E.2 - Environmental Agreements and Trade

Brussels, 18 DEC. 2007  
ENV.E.2 HE/nmm D(2007) 23855

CITES Secretariat  
Secretary General  
Mr. Willem Wijnstekers  
Chemin des Anémones  
CH-1219 Châtelaine  
Geneva  
SWITZERLAND

**Subject: Notification 2007/033 – Information to be submitted for the consideration  
of the next meetings of the Animals and Plants Committees**

Dear Mr. Wijnstekers,

Please find attached the response from the European Community and its Member States to Notification 2007/033.

Yours sincerely,

Hugo-Maria Schally  
Head of Unit

Cc: Mr. A. Fernandez Aguirre, DG FISH  
EU CITES MAs and SAs

Commission européenne, B-1049 Bruxelles / Europese Commissie, B-1049 Brussel - Belgium. Telephone: (32-2) 299 11 11.  
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## **Response to CITES Notification 2007/033 by The European Community and its Member States**

**Information to be submitted for the consideration of the next meetings of the Animals and Plants Committees**

### **a. Sharks**

- i) Parties should report progress in identifying endangered shark species that require consideration for inclusion in the Appendices, if their management and conservation status does not improve [paragraph b) of Decision 14.104];**

Response:

Sharks are fish species whose conservation falls within the domain of the Common Fishery Policy (CFP) based on the Council Regulation (EC) N° 2371/2002 of 20 December 2002 on the conservation and sustainable exploitation of fisheries resources under the CFP. Within EC legislation there are provisions dealing with output management, technical measures, control, fleet and market policy which is the framework for ensuring a sustainable exploitation of elasmobranch.

Currently it is prohibited for Community vessels to retain on board, to tranship and to land in any waters (Community or non-Community waters) two CITES listed species, Basking shark (*Cetorhinus maximus*) and white shark (*Carcharodon carcharias*), given their poor state and lack of information to carry out a relevant evaluation. This is meant to stop any fisheries development in any area. Furthermore the EC Wildlife Trade Regulation, implementing CITES in the EU, includes in its Annexes the shark species listed in the CITES Appendices.

The European Community had submitted proposals for listing of *Lamna nasus* and *Squalus acanthias* in Appendix II of CITES for CoP14 (CoP14 Prop. 15 and CoP14 Prop. 16).

No specific or additional measures or programmes have been developed so far to identify further species for inclusion in CITES Appendices.

- ii) Parties landing and exporting products from shark species of concern identified by the Animals Committee (see Annex 3 to document CoP14 Doc. 59.1) should report on the fisheries, environmental and international trade management measures adopted, levels of landings and exports, and the status of these stocks and fisheries [paragraph c) of**

**Decision 14.108];**

Response:

The following site is the link to the Report from the elasmobranch group from ICES with some of the concerned species and their current situation. It also includes detailed catch figures.

<http://www.ices.dk/reports/ACFM/2007/WGEF/WGEF07.pdf>

The European Commission is currently looking into the EU database FIDES (landings reported by EU Member States) as well to retrieve relevant data. We plan to provide this additional information on landings of a number of shark species at a latter stage.

- iii) Shark fishing and trading entities, particularly the major fishing or trading entities (Indonesia, the European Community, India, Spain, Taiwan (province of China), Mexico, Argentina, the United States of America, Thailand, Pakistan, Japan, Malaysia, France, Brazil, Sri Lanka, the Islamic Republic of Iran, New Zealand, the United Kingdom of Great Britain and Northern Ireland, Nigeria and Portugal) are strongly encouraged to identify opportunities to: improve, in cooperation with FAO and relevant fishery management bodies, the monitoring and reporting of catch, bycatch, discards, market and international trade data, at the species level where possible and to establish systems to provide verification of catch information [paragraph c) of Decision 14.115]; and**

Response:

FAO IPOA

The European Commission intends to adopt in December 2008 a Communication with an EU Plan of Action for the conservation and management of sharks. The implementation of the Plan of Action will entail the modification of a number of existing regulations and, likely, the adoption of new ones.

The main objective of the Community action plan will be:

1. Deepening the knowledge on shark species and their role in the ecosystem.
2. Ensure that shark catches from directed fisheries are sustainable and that non-directed fisheries are properly regulated.

RFMOs

Some tuna RFMOs have requirements to provide certain information regarding the capture of sharks, and the technical measures that should be followed in cases of incidental catches. In ICCAT there will be stock assessments undertaken in 2008 on Blue shark (*Prionace glauca*) and shortfin mako (*Isurus oxyrinchus*), and no later than 2009 for porbeagle shark (*Lamna nasus*).

Further information can be obtained from the various tuna RFMOs regarding the individual stock assessments which are provided as public documents on the respective web-sites, as appropriate. The web-sites are as follows:

<http://www.iccat.int/>  
<http://www.iattc.org/HomeENG.htm>  
<http://www.iotc.org/English/>  
<http://www.wcpfc.int/>

We would advice the CITES Secretariat as well to contact the FAO and the various RFMOs which are involved in this issue (in particular RFMOs which are charged with the management of tuna and tuna like species, including sharks) in order to receive information on recent stock assessments and information provided by Parties to these RFMO's in order to avoid duplication of work.

**iv) Parties should provide details of their commodity codes for fish products (e.g. fresh/chilled, frozen and dried, processed and unprocessed, meat, oil, skin, cartilage and fins), imports, exports and re-exports, for both CITES-listed and non-listed species (Decision 14.106).**

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The relevant information is attached in two separate annexes (Excel files)

**b. *Cistanche deserticola*, *Dioscorea deltoidea*, *Nardostachys grandiflora*, *Picrorhiza kurrooa*, *Pterocarpus santalinus*, *Rauvolfia serpentina* and *Taxus wallichiana***

**Range States of the above species to report on progress in the implementation of regionally coordinated actions should improve the management of and prevent illegal trade in these seven species, including, inter alia, measures to combat illegal trade, regional capacitybuilding workshops and harmonization of regulations and legislation: [paragraph b] of**

**Decision 14.20].**

Not applicable

**c. *Orchidaceae* spp.**

**Countries of export and import of *Orchidaceae* spp. included in Appendix II should provide results of efforts to prepare identification material on further exemptions for artificially propagated hybrids of these**

orchids, taking into consideration the capacities of countries to implement and control such exemptions effectively [Decision 14.133].

Not available

**d. Bigleaf mahogany**

All range States of the bigleaf mahogany should submit reports on progress in the implementation of the 'Action plan for the control of international trade in bigleaf mahogany (*Swietenia macrophylla*)' [paragraph 1 e) iv) of the Action Plan adopted through Decision 14.145].

Not applicable

**e. *Cedrela odorata*, *Dalbergia retusa*, *D. granadillo* and *D. stevensonii***

i) Range States of the above mentioned species shall:

- a) complete and update the available information on these;
- b) assess their populations, taking into account inter alia the distribution, cover, density, size structure, regeneration dynamics and changes in land use;
- c) report the existence, extent and type of forest plantations of the species; and
- d) compile the information related to export of the species, including volumes and products, indicating the percentage from plantations [paragraph 1 of the Action Plan

adopted through Decision 14.146].

Not applicable

ii) All Parties shall:

- a) compile the information on the import and export of the species, including origin (wild or cultivated), volumes and products, indicating the country of origin and final destination; and

Response:

*Cedrela odorata* import data

Please find below at the end of this document the overview of reported imports of *Cedrela odorata* in the European Community.

*Cedrela odorata*, *Dalbergia retusa*, *D. granadillo* and *D. stevensonii*

In accordance with the Appendix III listings of *Cedrela odorata* (populations of Colombia, Guatemala and Peru) and *Dalbergia retusa* (Guatemala) and *Dalbergia stevensonii* (Guatemala) the species are to be listed in Annex C of the EU Wildlife Trade regulations.

In accordance with Decision 14.146, seven Cedrela species (*Cedrela fissilis* C. *lilloi* C. *Montana*. C. *oaxacensis*, C. *odorata*, C. *salvadorensis*, C. *tonduzii*) and the three Dalbergia species (*Dalbergia retusa*, *D. granadillo* and *D. stevensonii*) will be included in Annex D, except for the populations already listed in Appendix III/Annex C. Inclusion in Annex D will allow the EU, through import notifications to be provided at the point of entry in the EU, to monitor the trade levels into the EU, as requested by Decision 14.146. It is expected that this will come into force in Early 2008.

b) report the existence, extent and type of forest plantations of these species, including exported volumes and products. [paragraph 2 of the Action Plan adopted through Decision 14.146].

Not applicable

## Reported EU trade in *Cedrela odorata*, 2001-2006.

**Table 1. Reported imports of *Cedrela odorata* into the EU-27, 2001-2006. Direct imports unless otherwise indicated.**

Exporter	Importer	Term	Source	Purpose	Reported by	2001	2002	2003	2004	2005	2006	Total
Bolivia	France	sawn wood (m <sup>3</sup> )	W	T	Importer							
					Exporter		2500	27	11	13.25		2551.25
	Germany	sawn wood (m <sup>3</sup> )	W	T	Importer							
					Exporter		93.12					93.12
		veneer (m <sup>3</sup> )	W	T	Importer							
					Exporter					3		3
	Greece	sawn wood (m <sup>3</sup> )	W	T	Importer							
					Exporter			17.68				17.68
	Italy	sawn wood (m <sup>3</sup> )	W	T	Importer					84.08		84.08
					Exporter		167.85	93	126.05	83.08		469.98
		-	-		Importer				16			16
					Exporter							
		veneer (m <sup>3</sup> )	W	T	Importer							
					Exporter				5	1		6
	Netherlands	sawn wood (m <sup>3</sup> )	W	T	Importer							
					Exporter					89.57		89.57
	Spain	veneer (m <sup>3</sup> )	W	T	Importer			8.53				8.53
					Exporter							
		sawn wood (m <sup>3</sup> )	W	T	Importer		30.31	32.02			40.16	102.49
					Exporter		8542.07	6	35.59	21.16		8604.82
		veneer (m <sup>3</sup> )	W	T	Importer			6				6
					Exporter				1.75			1.75
	United Kingdom	sawn wood (m <sup>3</sup> )	W	T	Importer							
					Exporter		71.94	226.63				298.57
Brazil	Netherlands	sawn wood (m <sup>3</sup> )	W	T	Importer		30.804	71.266	5.938	56.703		164.711
					Exporter							
	Spain	sawn wood (kg)	I	T	Importer			25800				25800
					Exporter							
		sawn wood (m <sup>3</sup> )	W	T	Importer		568.615	941.764	1691.06	1482.168	598.406	5281.959
					Exporter							
		sawn wood	W	T	Importer			1408				1408
					Exporter							
	United Kingdom	sawn wood (m <sup>3</sup> )	W	T	Importer			181.83				181.83

Exporter	Importer	Term	Source	Purpose	Reported by	2001	2002	2003	2004	2005	2006	Total
					Exporter							
		timber (m³)	W	T	Importer		140.06 9			34.256		174.32 5
					Exporter							
China (Origin unknown)	United Kingdom	carvings	O	Q	Importer						1	1
					Exporter							
Colombia (Origin unknown)	Spain	sawn wood (g)	I	T	Importer		100					100
					Exporter							
Costa Rica	Czech Republic	live	A	T	Importer							
					Exporter						2	2
				Z	Importer						2	2
					Exporter							
El Salvador	Germany	dried plants	W	S	Importer							
					Exporter			1				1
Guatemala	Germany	sawn wood (m³)	W	T	Importer							
					Exporter					2.67		2.67
Nicaragua	Spain	sawn wood (m³)	I	-	Importer		3					3
					Exporter							
			W	T	Importer		2.53					2.53
					Exporter							
Peru	Belgium	sawn wood (m³)	W	T	Importer							
					Exporter		12.84					12.84
	France	carvings	W	Q	Importer							
					Exporter		2					2
	Germany	sawn wood (m³)	W	T	Importer							
					Exporter		2.84		10.328	17.599 2		30.767 2
		veneer (m³)	W	T	Importer							
					Exporter					0.0014 4		0.0014 4
	Italy	sawn wood (m³)	W	T	Importer							
					Exporter					0.3915		0.3915
	Netherlands	sawn wood (m³)	W	T	Importer							
					Exporter				34.942			34.942
	Spain	sawn wood (m³)	W	T	Importer	26	12.07	15.115		9.051		62.236
					Exporter			15.115 1		33.451 7		48.566 8
		veneer	W	T	Importer							

Exporter	Importer	Term	Source	Purpose	Reported by	2001	2002	2003	2004	2005	2006	Total
					Exporter				0.294			0.294
		carvings	W	T	Importer							
					Exporter			226				226
	Sweden	sawn wood (m <sup>3</sup> )	W	T	Importer							
					Exporter				38.65			38.65
	United Kingdom	sawn wood (m <sup>3</sup> )	W	T	Importer							
					Exporter			33.03	599.38 73	332.78 89		965.20 62
Suriname	Belgium	sawn wood (m <sup>3</sup> )	W	T	Importer							
					Exporter				4.607			4.607
	Netherlands	sawn wood (m <sup>3</sup> )	W	T	Importer				18.003			18.003
					Exporter				18.003			18.003
Venezuela	Spain	sawn wood (m <sup>3</sup> )	W	T	Importer				15.93			15.93
					Exporter				15.93			15.93

**Table 1a. Subtotals: Reported imports of *Cedrela odorata* into EU-27, 2001-2006**

Term and units	Reported by	2001	2002	2003	2004	2005	2006	Total
carvings	Importer						1	1
	Exporter		2	226				228
dried plants	Importer							
	Exporter			1				1
live	Importer						2	2
	Exporter						2	2
sawn wood (kg)	Importer		0.1	25800				25800.1
	Exporter							
sawn wood (m <sup>3</sup> )	Importer	26	647.33	1242	1746.88	1632	638.57	5932.77
	Exporter	2.84	11387.82	418.45	894.49	593.96		13297.56
sawn wood (unspecified units)	Importer			1408				1408
	Exporter							
timber (m <sup>3</sup> )	Importer		140.07			34.25		174.32
	Exporter							
veneer (m <sup>2</sup> )	Importer			8.53				8.53
	Exporter							
veneer (m <sup>3</sup> )	Importer			6				6
	Exporter				7.05	4		11.05

**Table 3. Reported *Cedrela odorata* exports from the EU-27, 2001-2006. All trade in carvings of unknown origin.**

Exporter	Importer	Source	Purpose	Reported by	2001	2002	2003	2004	2005	2006	Total
France	Japan	O	T	Importer		2					2
				Exporter							
United Kingdom	China	O	Q	Importer							
				Exporter					1	1	
United States		U	T	Importer							
				Exporter		1					1

**FISHERY PRODUCTS LISTED IN  
Commission Regulation (EC) N°1549 of 17 October 2006  
Codes valid for 2007**

Combined Nomenclature Code 2007	Product Description
0301	<b>LIVE FISH:</b>
0301 10 10	Ornamental freshwater fish, live
0301 10 90	Ornamental saltwater fish, live
0301 91 10	Trout ( <i>Oncorhynchus apache</i> or <i>Oncorhynchus chrysogaster</i> ), live
0301 91 90	Trout ( <i>Salmo trutta</i> , <i>Oncorhynchus mykiss</i> , <i>Oncorhynchus clarki</i> , <i>Oncorhynchus aguabonita</i> , <i>Oncorhynchus gilae</i> ), live
0301 92 00	Eels ( <i>Anguilla</i> spp.), live
0301 93 00	Carp, live
0301 94 00	Bluefin tunas ( <i>Thunnus thynnus</i> ), live
0301 95 00	Southern bluefin tunas ( <i>Thunnus maccoyii</i> ), live
0301 99 11	Pacific salmon ( <i>Oncorhynchus nerka</i> , <i>Oncorhynchus gorbuscha</i> , <i>Oncorhynchus keta</i> , <i>Oncorhynchus tshawytscha</i> , <i>Oncorhynchus kisutch</i> , <i>Oncorhynchus masou</i> and <i>Oncorhynchus rhodurus</i> ), Atlantic salmon ( <i>Salmo salar</i> ) and Danube salmon ( <i>Huch hucho</i> ), live
0301 99 19	Other freshwater fish, live
0301 99 90	Other saltwater fish, live
0302	<b>FISH, FRESH OR CHILLED, excl. FILLETS AND OTHER FISH MEAT OF HEADING 0304:</b>
0302 11 10	Trout ( <i>Oncorhynchus apache</i> and <i>Oncorhynchus chrysogaster</i> ), fresh or chilled
0302 11 20	Trout of the species <i>Oncorhynchus mykiss</i> , with heads on and gills, gutted, weighing more than 1,2 kg each, or with heads off, gilled and gutted, weighing more than 1 kg each, fresh or chilled
0302 11 80	Trout, other (excl. 0302 11 10 to - 20), fresh or chilled
0302 12 00	Pacific salmon ( <i>Oncorhynchus nerka</i> , <i>Oncorhynchus gorbuscha</i> , <i>Oncorhynchus keta</i> , <i>Oncorhynchus tshawytscha</i> , <i>Oncorhynchus kisutch</i> , <i>Oncorhynchus masou</i> and <i>Oncorhynchus rhodurus</i> ), Atlantic salmon ( <i>Salmo salar</i> ) and Danube salmon ( <i>Huch hucho</i> ), fresh or chilled

0302 19 00	Other salmonidae (excl. trout & salmon), fresh/chilled
0302 21 10	Lesser or Greenland halibut ( <i>Reinhardtius hippoglossoides</i> ), fresh or chilled
0302 21 30	Atlantic halibut ( <i>Hippoglossus hippoglossus</i> ), fresh/chilled
0302 21 90	Pacific halibut ( <i>Hipoglossus stenolepsis</i> ), fresh/chilled
0302 22 00	Plaice ( <i>Pleuronectes platessa</i> ), fresh/chilled
0302 23 00	Sole ( <i>Solea</i> spp.), fresh/chilled
0302 29 10	Megrim ( <i>Lepidorhombus</i> spp.), fresh/chilled
0302 29 90	Other flat fish (excl. 0302 21 to - 29 10), fresh/chilled
0302 31 10	Albacore of longfinned tunas ( <i>Thunnus alalunga</i> ), for industry, fresh/chilled
0302 31 90	Albacore of longfinned tunas ( <i>Thunnus alalunga</i> ), not for industry, fresh/chilled
0302 32 10	Yellowfin tunas ( <i>Thunnus albacares</i> ), for industry, fresh/chilled
0302 32 90	Yellowfin tunas ( <i>Thunnus albacares</i> ), not for industry, fresh/chilled
0302 33 10	Skipjack or stripe-bellied bonito, for industry, fresh/chilled
0302 33 90	Skipjack or stripe-bellied bonito, not for industry, fresh/chilled
0302 34 10	Bigeye tunas ( <i>Thunnus obesus</i> ), for industry, fresh/chilled
0302 34 90	Bigeye tunas ( <i>Thunnus obesus</i> ), not for industry, fresh/chilled
0302 35 10	Bluefin tunas ( <i>Thunnus thynnus</i> ), for industry, fresh/chilled
0302 35 90	Bluefin tunas ( <i>Thunnus thynnus</i> ), not for industry, fresh/chilled
0302 36 10	Southern bluefin tunas ( <i>Thunnus maccoyii</i> ), for industry, fresh/chilled
0302 36 90	Southern bluefin tunas ( <i>Thunnus maccoyii</i> ), not for industry, fresh/chilled
0302 39 10	Other tunas (excl. 0302 31 10 to 0302 36 90), for industry, fresh/chilled
0302 39 90	Other tunas (excl. 0302 31 10 to 0302 39 10), not for industry, fresh/chilled
0302 40 00	Herring ( <i>Clupea harengus</i> , <i>Clupea pallasii</i> ), excluding livers and roes, fresh or chilled
0302 50 10	Cod of the species <i>Gadus morhua</i> , fresh/chilled (excl. Livers and roes)
0302 50 90	Cod of the species <i>Gadus ogac</i> and <i>Gadus macrocephalus</i> , fresh/chilled (excl. Livers and roes)
0302 61 10	Sardines of the species <i>Sardina pilchardus</i> , fresh/chilled
0302 61 30	Sardines of the genus <i>Sardinops</i> ; sardinella ( <i>Sardinella</i> spp.), fresh/chilled
0302 61 80	Brisling or sprats ( <i>Sprattus sprattus</i> ), fresh or chilled
0302 62 00	Haddock ( <i>Melanogrammus aeglefinus</i> ), fresh/chilled
0302 63 00	Coalfish ( <i>Pollachius virens</i> ), fresh/chilled
0302 64 00	Mackerel ( <i>Scomber scombrus</i> , <i>Scomber australasicus</i> , <i>Scomber japonicus</i> ), fresh/chilled

0302 65 20	Dogfish of the species <i>Squalus acanthias</i> , fresh/chilled
0302 65 50	Dogfish of the species <i>Scyliorhinus</i> spp., fresh/chilled
0302 65 90	Other sharks, fresh /chilled
0302 66 00	Eels ( <i>Anguilla</i> spp.), fresh/chilled
0302 67 00	Swordfish ( <i>Xiphias gladius</i> ), fresh/chilled
0302 68 00	Toothfish ( <i>Dissostichus</i> spp.), fresh/chilled
0302 69 11	Carp, fresh/chilled
0302 69 19	Other freshwater fish (excl. 0302 69 11), fresh/chilled
0302 69 21	<i>Euthynnus</i> other than skipjack or stripe-bellied bonitos ..., for industry, fresh/chilled
0302 69 25	<i>Euthynnus</i> other than skipjack or stripe-bellied bonitos ..., not for industry, fresh/chilled
0302 69 31	Redfish <i>Sebastes marinus</i> , fresh/chilled
0302 69 33	Redfish <i>Sebastes</i> spp. (excl. <i>marinus</i> ), fresh/chilled
0302 69 35	Fish of the species <i>Boreogadus saida</i> , fresh/chilled
0302 69 41	Whiting ( <i>Merlangus merlangus</i> ), fresh/chilled
0302 69 45	Ling ( <i>Molva</i> spp.), fresh/chilled
0302 69 51	Alaska pollack ( <i>Theragra chalcogramma</i> ) and pollack ( <i>Pollachius pollachius</i> ), fresh/chilled
0302 69 55	Anchovies ( <i>Engraulis</i> spp.), fresh/chilled
0302 69 61	Sea bream ( <i>Dentex dentex</i> and <i>Pagellus</i> spp.), fresh/chilled
0302 69 66	Cape hake (shallow-water hake)( <i>Merluccius carpensis</i> ) and deepwater hake (deepwater Cape hake)( <i>M. paradoxus</i> ), fresh/ch.
0302 69 67	Southern hake ( <i>Merluccius australis</i> ), fresh/chilled
0302 69 68	Other hake of the genus <i>Merluccius</i> (excl. 0302 69 66 to - 67), fresh/chilled
0302 69 69	Hake of the genus <i>Urophycis</i> , fresh/chilled
0302 69 75	Ray's bream ( <i>Brama</i> spp.), fresh/chilled
0302 69 81	Monkfish ( <i>Lophius</i> spp.), fresh/chilled
0302 69 85	Blue whiting ( <i>Micromesistius poutassou</i> or <i>Gadus poutassou</i> ), fresh/chilled
0302 69 86	Southern blue whiting ( <i>Micromesistius australis</i> ), fresh/chilled
0302 69 91	Horse mackerel ( <i>Caranx trachurus</i> , <i>Trachurus trachurus</i> ), fresh/chilled
0302 69 92	Pink cusk-eel ( <i>Genypterus blacodes</i> ), fresh/chilled
0302 69 94	Sea bass ( <i>Dicentrarchus labrax</i> ), fresh/chilled
0302 69 95	Gilt-head seabreams ( <i>Sparus aurata</i> ), fresh/chilled
0302 69 99	Other saltw. fish (excl. 0302 69 21 to - 95), fresh/chilled

0302 70 00	Livers and roes, fresh/chilled
<b>0303</b>	<b>FISH, FROZEN, excl. FISH FILLETS AND OTHER FISH MEAT OF HEADING 0304:</b>
0303 11 00	Sockeye salmon (red salmon) ( <i>Oncorhynchus nerka</i> ), frozen
0303 19 00	Other salmon (excl. 0303 11 00), frozen
0303 21 10	Trout ( <i>Oncorhynchus apache</i> and <i>Oncorhynchus chrysogaster</i> ), frozen
0303 21 20	Trout of the species <i>Oncorhynchus mykiss</i> , with heads and gills on, gutted, weighing more than 1,2 kg each, or with heads off, gilled and gutted, weighing more than 1 kg each, frozen
0303 21 80	Trout, other (excl. 0303 21 10 to - 20), frozen
0303 22 00	Atlantic salmon ( <i>Salmo salar</i> ) and Danube salmon ( <i>Hucho hucho</i> ), frozen
0303 29 00	Other salmonidae (excl. 0303 11 to - 22), frozen
0303 31 10	Lesser or Greenland halibut ( <i>Reinhardtius hippoglossoides</i> ), frozen
0303 31 30	Atlantic halibut ( <i>Hippoglossus hippoglossus</i> ), frozen
0303 31 90	Pacific halibut ( <i>Hippoglossus stenolepsis</i> ), frozen
0303 32 00	Plaice ( <i>Pleuronectes platessa</i> ), frozen
0303 33 00	Sole ( <i>Solea</i> spp.), frozen
0303 39 10	Flounder ( <i>Platichthys flesus</i> ), frozen
0303 39 30	Fish of the genus <i>Rombosolea</i> , frozen
0303 39 70	Other flat fish, frozen (excl. 0303 31 to - 39 30)
0303 41 11	Albacore or longfinned tunas ( <i>Thunnus alalunga</i> ), whole, for industry, frozen
0303 41 13	Albacore or longfinned tunas ( <i>Thunnus alalunga</i> ), gilled and gutted, for industry, frozen
0303 41 19	Albacore or longfinned tunas ( <i>Thunnus alalunga</i> ), (excl. 0303 41 11 to - 13), for industry, frozen
0303 41 90	Albacore or longfinned tunas ( <i>Thunnus alalunga</i> ), not for industry, frozen
0303 42 12	Yellowfin ( <i>Thunnus albacares</i> ), whole, + 10 kg each, for industry, frozen
0303 42 18	Yellowfin ( <i>Thunnus albacares</i> ), whole, - 10 kg each, for industry, frozen
0303 42 32	Yellowfin ( <i>Thunnus albacares</i> ), gilled and gutted, + 10 kg each, for industry, frozen
0303 42 38	Yellowfin ( <i>Thunnus albacares</i> ), gilled and gutted, - 10 kg each, for industry, frozen
0303 42 52	Yellowfin ( <i>Thunnus albacares</i> ), (excl. 0303 42 12 to - 38), + 10 kg each, for industry, frozen
0303 42 58	Yellowfin ( <i>Thunnus albacares</i> ), (excl. 0303 42 12 to - 52), - 10 kg each, for industry, frozen
0303 42 90	Yellowfin ( <i>Thunnus albacares</i> ), not for industry, frozen
0303 43 11	Skipjack or stripe-bellied bonito, whole, for industry, frozen
0303 43 13	Skipjack or stripe-bellied bonito, gilled and gutted, for industry, frozen

0303 43 19	Skipjack or stripe-bellied bonito (excl. 0303 43 11 to - 13), for industry, frozen
0303 43 90	Skipjack or stripe-bellied bonito, not for industry, frozen
0303 44 11	Bigeye tunas ( <i>Thunnus obesus</i> ), whole, for industry, frozen
0303 44 13	Bigeye tunas ( <i>Thunnus obesus</i> ), gilled and gutted, for industry, frozen
0303 44 19	Bigeye tunas ( <i>Thunnus obesus</i> ), other (for example "heads off"), for industry, frozen
0303 44 90	Bigeye tunas ( <i>Thunnus obesus</i> ), not for industry, frozen
0303 45 11	Bluefin tunas ( <i>Thunnus thynnus</i> ), whole, for industry, frozen
0303 45 13	Bluefin tunas ( <i>Thunnus thynnus</i> ), gilled and gutted, for industry, frozen
0303 45 19	Bluefin tunas ( <i>Thunnus thynnus</i> ), other (for example "heads off"), for industry, frozen
0303 45 90	Bluefin tunas ( <i>Thunnus thynnus</i> ), not for industry, frozen
0303 46 11	Southern bluefin tunas ( <i>Thunnus maccoyii</i> ), whole, for industry, frozen
0303 46 13	Southern bluefin tunas ( <i>Thunnus maccoyii</i> ), gilled and gutted, for industry, frozen
0303 46 19	Southern bluefin tunas ( <i>Thunnus maccoyii</i> ), other (for example "heads off", for industry, frozen
0303 46 90	Southern bluefin tunas ( <i>Thunnus maccoyii</i> ), not for industry, frozen
0303 49 31	Other tuna (excl. 0303 41 11 to 0303 46 90), whole, for industry
0303 49 33	Other tuna (excl. 0303 41 11 to 0303 46 90), gilled and gutted, for industry, frozen
0303 49 39	Other tuna (excl. 0303 41 11 to 0303 46 90), "for example "heads off", for industry, frozen
0303 49 80	Other tuna (excl. 0303 41 11 to 0303 49 39), not for industry, frozen
0303 51 00	Herrings ( <i>Clupea harengus</i> , <i>Clupea pallasii</i> ), excluding livers and roes, frozen
0303 52 10	Cod of the species <i>Gadus morhua</i> , frozen
0303 52 30	Cod of the species <i>Gadus ogac</i> , frozen
0303 52 90	Cod of the species <i>Gadus macrocephalus</i> , frozen
0303 61 00	Swordfish ( <i>Xiphias gladius</i> ), frozen
0303 62 00	Toothfish ( <i>Dissostichus</i> spp.), frozen
0303 71 10	Sardines of the species <i>Sardina pilchardus</i> , frozen
0303 71 30	Sardines of the genus <i>Sardinops</i> and sardinella ( <i>Sardinella</i> spp.), frozen
0303 71 80	Brisling or sprats ( <i>Sprattus sprattus</i> ), frozen
0303 72 00	Haddock ( <i>Melanogrammus aeglefinus</i> ), frozen
0303 73 00	Coalfish ( <i>Pollachius virens</i> ), frozen
0303 74 30	Mackerel of the species <i>Scomber scombrus</i> and <i>Scomber japonicus</i> , frozen
0303 74 90	Mackerel of the species <i>Scomber australasicus</i> , frozen

0303 75 20	Dogfish of the species <i>Squalus acanthias</i> , frozen
0303 75 50	Dogfish of the species <i>Scyliorhinus</i> spp., frozen
0303 75 90	Other sharks, frozen
0303 76 00	Eels ( <i>Anguilla</i> spp), frozen
0303 77 00	Sea bass ( <i>Dicentrarchus labrax</i> , <i>Dicentrarchus punctatus</i> ), frozen
0303 78 11	Cape hake (shallow-water hake)( <i>Merluccius carensis</i> ) and deepwater hake (deepwater Cape hake)( <i>M. paradoxus</i> ), frozen
0303 78 12	Argentine hake (Southwest Atlantic hake)( <i>Merluccius hubbsi</i> ), frozen
0303 78 13	Southern hake ( <i>Merluccius australis</i> ), frozen
0303 78 19	Other hake of the genus <i>Merluccius</i> (excl. 0303 78 11 to - 13), frozen
0303 78 90	Hake of the genus <i>Urophycis</i> , frozen
0303 79 11	Carp, frozen
0303 79 19	Freshwater fish (excl. carp), frozen
0303 79 21	<i>Euthynnus</i> other than skipjack or stripe-bellied bonitos ..., whole, for industry, frozen
0303 79 23	<i>Euthynnus</i> other than skipjack or stripe-bellied bonitos ..., gilled or gutted, for industry, frozen
0303 79 29	<i>Euthynnus</i> other than skipjack or stripe-bellied bonitos ..., (excl. whole, gilled or gutted), for industry, frozen
0303 79 31	<i>Euthynnus</i> other than skipjack or stripe-bellied bonitos ..., not for industry, frozen
0303 79 35	Redfish of the species <i>Sebastes marinus</i> , frozen
0303 79 37	Redfish ( <i>Sebastes</i> spp.) (excl. <i>marinus</i> ), frozen
0303 79 41	Fish of the species <i>Boreogadus saida</i> , frozen
0303 79 45	Whiting ( <i>Merlangus merlangus</i> ), frozen
0303 79 51	Ling ( <i>Molva</i> spp.), frozen
0303 79 55	Alaska pollack ( <i>Theragra chalcogramma</i> ) and pollack ( <i>Pollachius pollachius</i> ), frozen
0303 79 58	Fish of the species <i>Orcynopsis unicolor</i> , frozen
0303 79 65	Anchovies ( <i>Engraulis</i> spp.), frozen
0303 79 71	Sea bream ( <i>Dentex dentex</i> and <i>Pagellus</i> spp.), frozen
0303 79 75	Ray's bream ( <i>Brama</i> spp.), frozen
0303 79 81	Monkfish ( <i>Lophius</i> spp.), frozen
0303 79 83	Blue whiting ( <i>Micromesistius poutassou</i> or <i>Gadus poutassou</i> ), frozen
0303 79 85	Southern blue whiting ( <i>Micromesistius australis</i> ), frozen
0303 79 91	Horse mackerel ( <i>Caranx trachurus</i> , <i>Trachurus trachurus</i> ), frozen
0303 79 92	Blue grenadier ( <i>Macruronus novaezealandiae</i> ), frozen

0303 79 93	Pink cusk-eel ( <i>Genypterus blacodes</i> ), frozen
0303 79 94	Fish of the species <i>Pelotreis flavilatus</i> and <i>Peltorhamphus novaezealandiae</i> , frozen
0303 79 98	Other (excl. 0303 21 to - 79 94), frozen
0303 80 10	Hard and soft roes for the manufacture of deoxyribonucleic acid or protamine sulphate, frozen
0303 80 90	Other livers and roes (excl. 0303 80 10), frozen
<b>0304</b>	<b>FISH FILLETS AND OTHER FISH MEAT (WHETHER OR NOT MINCED), FRESH, CHILLED OR FROZEN:</b>
0304 11 10	Swordfish ( <i>Xiphias gladius</i> ), fillets, fresh or chilled
0304 11 90	Swordfish ( <i>Xiphias gladius</i> ), other fish meat (whether or not minced), fresh or chilled
0304 12 10	Toothfish ( <i>Dissostichus</i> spp.), fillets, fresh or chilled
0304 12 90	Toothfish ( <i>Dissostichus</i> spp.), other fish meat (whether or not minced), fresh or chilled
0304 19 13	Pacific salmon ( <i>Oncorhynchus nerka</i> , <i>Oncorhynchus gorbuscha</i> , <i>Oncorhynchus keta</i> , <i>Oncorhynchus tshawytscha</i> , <i>Oncorhynchus kisutch</i> , <i>Oncorhynchus masou</i> and <i>Oncorhynchus rhodurus</i> ), Atlantic salmon ( <i>Salmo salar</i> ) and Danube salmon ( <i>Huch hucho</i> ), fresh or chilled fillets
0304 19 15	Trout of the species <i>Oncorhynchus mykiss</i> weighing more than 400 g each, fresh or chilled fillets
0304 19 17	Other trout (excl. 0304 10 15), fresh or chilled fillets
0304 19 19	Other freshwater fish (excl. 0304 19 13 to -17), fresh or chilled fillets
0304 19 31	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i> ) and fish of the species <i>Boreogadus saida</i> , fresh or chilled fillets
0304 19 33	Coalfish ( <i>Pollachius virens</i> ), fresh or chilled fillets
0304 19 35	Redfish ( <i>Sebastes marinus</i> ), fresh or chilled fillets
0304 19 39	Other freshwater fish (excl. 0304 19 13 to -35), fresh or chilled fillets
0304 19 91	Other fish meat of freshwater fish (whether or not minced), fresh or chilled
0304 19 97	Flaps of herring, fresh or chilled
0304 19 99	Other frozen meat (whether or not minced) of saltwater fish (excl. flaps of herring), fresh or chilled
0304 21 00	Swordfish ( <i>Xiphias gladius</i> ), frozen fillets
0304 22 00	Toothfish ( <i>Dissostichus</i> spp.), frozen fillets
0304 29 13	Pacific salmon ( <i>Oncorhynchus nerka</i> , <i>Oncorhynchus gorbuscha</i> , <i>Oncorhynchus keta</i> , <i>Oncorhynchus tshawytscha</i> , <i>Oncorhynchus kisutch</i> , <i>Oncorhynchus masou</i> and <i>Oncorhynchus rhodurus</i> ), Atlantic salmon ( <i>Salmo salar</i> ) and Danube salmon ( <i>Huch hucho</i> ), frozen fillets

0304 29 15	Trout of the species <i>Oncorhynchus mykiss</i> weighing more than 400 g each, frozen fillets
0304 29 17	Other trout (excl. 0304 29 15), frozen fillets
0304 29 19	Other freshwater fish (excl. 0304 29 13 to -17), frozen fillets
0304 29 21	Cod of the species <i>Gadus macrocephalus</i> , frozen fillets
0304 29 29	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> ), frozen fillets
0304 29 31	Coalfish ( <i>Pollachius virens</i> ), frozen fillets
0304 29 33	Haddock ( <i>Melanogrammus aeglefinus</i> ), frozen fillets
0304 29 35	Redfish ( <i>Sebastes marinus</i> ), frozen fillets
0304 29 39	Redfish ( <i>Sebastes</i> spp.) (excl. <i>marinus</i> ), frozen fillets
0304 29 41	Whiting ( <i>Merlangus merlangus</i> ), frozen fillets
0304 29 43	Ling ( <i>Molva</i> spp.), frozen fillets
0304 29 45	Tuna (of the genus <i>Thunnus</i> ) and of fish of the genus <i>Euthynnus</i> , frozen fillets
0304 29 51	Mackerel of the species <i>Scomber australasicus</i> , frozen fillets
0304 29 53	Mackerel of the species <i>Scomber scombrus</i> , <i>Scomber japonicus</i> and fish of the species <i>Orcynopsis unicolor</i> , frozen fillets
0304 29 55	Cape hake (shallow-water hake)( <i>Merluccius carpensis</i> ) and deepwater hake (deepwater Cape hake)( <i>M. paradoxus</i> ), frz. fillets
0304 29 56	Argentine hake (Southwest Atlantic hake)( <i>Merluccius hubbsi</i> ), frozen fillets
0304 29 58	Other hake of the genus <i>Merluccius</i> (excl. 0304 29 55 to - 56), frozen fillets
0304 29 59	Hake of the genus <i>Urophycis</i> , frozen fillets
0304 29 61	Dogfish ( <i>Squalus acanthias</i> and <i>Scyliorhinus</i> spp.), frozen fillets
0304 29 69	Other sharks, frozen fillets
0304 29 71	Plaice ( <i>Pleuronectes platessa</i> ), frozen fillets
0304 29 73	Flounder ( <i>Platichthys flesus</i> ), frozen fillets
0304 29 75	Herring ( <i>Clupea harengus</i> , <i>Clupea pallasii</i> ), frozen fillets
0304 29 79	Megrim ( <i>Lepidorhombus</i> spp.), frozen fillets
0304 29 83	Monkfish ( <i>Lophius</i> spp.), frozen fillets
0304 29 85	Alaska pollack ( <i>Theragra chalcogramma</i> ), frozen fillets
0304 29 91	Blue grenadier ( <i>Macruronus novaezealandiae</i> ), frozen fillets
0304 29 99	Other (excl. 0304 21 00 to - 29 91), frozen fillets
0304 91 00	Swordfish ( <i>Xiphias gladius</i> ), other frozen meat
0304 92 00	Toothfish ( <i>Dissostichus</i> spp.), other frozen meat
0304 99 10	Surimi, other frozen meat

0304 99 21	Freshwater fish, other frozen meat
0304 99 23	Herring ( <i>Clupea harengus</i> , <i>Clupea pallasii</i> ), other frozen meat
0304 99 29	Redfish ( <i>Sebastes</i> spp.), other frozen meat
0304 99 31	Cod of the species <i>Gadus macrocephalus</i> , other frozen meat
0304 99 33	Cod of the species <i>Gadus morhua</i> , other frozen meat
0304 99 39	Cod (excl. <i>Gadus macrocephalus</i> and <i>Gadus morhua</i> ), other frozen meat
0304 99 41	Coalfish ( <i>Pollachius virens</i> ), other frozen meat
0304 99 45	Haddock ( <i>Melanogrammus aeglefinus</i> ), other frozen meat
0304 99 51	Hake ( <i>Merluccius</i> spp., <i>Urophycis</i> spp.), other frozen meat
0304 99 55	Megrim ( <i>Lepidorhombus</i> spp.), other frozen meat
0304 99 61	Ray's bream ( <i>Brama</i> spp.), other frozen meat
0304 99 65	Monkfish ( <i>Lophius</i> spp.), other frozen meat
0304 99 71	Blue whiting ( <i>Micromesistius poutassou</i> or <i>Gadus poutassou</i> ), other frozen meat
0304 99 75	Alaska pollack ( <i>Theragra chalcogramma</i> ), other frozen meat
0304 99 99	Other saltwater fish (excl. 0304 91 00 - 99 75), other frozen meat
<b>0305</b>	<b>FISH, DRIED, SALTED OR IN BRINE; SMOKED FISH, WHETHER OR NOT COOKED BEFORE OR DURING THE SMOKING PROCESS; FLOURS, MEALS AND PELLETS OF FISH, FIT FOR HUMAN CONSUMPTION:</b>
0305 10 00	Flours, meals and pellets of fish, fit for human consumption
0305 20 00	Livers and roes, dried, smoked, salted or in brine
0305 30 11	Cod of the species <i>Gadus macrocephalus</i> , fillets, dried, salted or in brine, but not smoked
0305 30 19	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> ) and fish of the species <i>Boreogadus saida</i> , fillets, dried, salted or in brine, but not ...
0305 30 30	Pacific salmon ( <i>Oncorhynchus nerka</i> , <i>Oncorhynchus gorbuscha</i> , <i>Oncorhynchus keta</i> , <i>Oncorhynchus tshawytscha</i> , <i>Oncorhynchus kisutch</i> , <i>Oncorhynchus masou</i> and <i>Oncorhynchus rhodurus</i> ), Atlantic salmon ( <i>Salmo salar</i> ) and Danube salmon ( <i>Huch hucho</i> ), fillets, dried, salted or in brine, but not smoked
0305 30 50	Lesser or Greenland halibut ( <i>Reinhardtius hippoglossoides</i> ), fillets salted or in brine
0305 30 90	Other fish fillets, dried, salted or in brine (excl. 0305 30 11 to - 50)
0305 41 00	Pacific salmon ( <i>Oncorhynchus nerka</i> , <i>Oncorhynchus gorbuscha</i> , <i>Oncorhynchus keta</i> , <i>Oncorhynchus tshawytscha</i> , <i>Oncorhynchus kisutch</i> , <i>Oncorhynchus masou</i> and <i>Oncorhynchus rhodurus</i> ), Atlantic salmon ( <i>Salmo salar</i> ) and Danube salmon ( <i>Huch hucho</i> ), smoked, incl. Fillets
0305 42 00	Herring ( <i>Clupea harengus</i> , <i>Clupea pallasii</i> ), smoked, incl. fillets

	0305 49 10	Lesser or Greenland halibut ( <i>Reinhardtius hippoglossoides</i> ), smoked, incl. fillets
	0305 49 20	Atlantic halibut ( <i>Hippoglossus hippoglossus</i> ), smoked, incl. fillets
	0305 49 30	Mackerel ( <i>Scomber scombrus</i> , <i>Scomber japonicus</i> , <i>Scomber australasicus</i> ), smoked, incl. fillets
	0305 49 45	Trout ( <i>Salmo trutta</i> , <i>Oncorhynchus mykiss</i> , - <i>clarki</i> , - <i>aguabonita</i> , - <i>gilae</i> , - <i>apache</i> and <i>chrysogaster</i> ), smoked, incl. fillets
	0305 49 50	Eels ( <i>Anguilla</i> spp.), smoked, incl. fillets
	0305 49 80	Other fish (excl. 0305 41 to - 49 50), smoked, incl. fillets
	0305 51 10	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i> ), dried, unsalted
	0305 51 90	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i> ), dried, salted
	0305 59 11	Fish of the species <i>Boreogadus saida</i> , dried, unsalted
	0305 59 19	Fish of the species <i>Boreogadus saida</i> , dried, salted
	0305 59 30	Herrings ( <i>Clupea harengus</i> , <i>Clupea pallasii</i> ), dried, whether or not salted but not smoked
	0305 59 50	Anchovies ( <i>Engraulis</i> spp.), dried, whether or not salted, but not smoked
	0305 59 70	Atlantic halibut ( <i>Hippoglossus hippoglossus</i> ), dried, whether or not salted, but not smoked
	0305 59 80	Other fish (excl. 0305 51 to - 59 70), dried, whether or not salted, but not smoked
	0305 61 00	Herrings ( <i>Clupea harengus</i> , <i>Clupea pallasii</i> ), wet salted
	0305 62 00	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i> ), wet salted
	0305 63 00	Anchovies ( <i>Engraulis</i> spp.), wet salted
	0305 69 10	Fish of the species <i>Boreogadus saida</i> , wet salted
	0305 69 30	Atlantic halibut ( <i>Hippoglossus hippoglossus</i> ), wet salted
	0305 69 50	Pacific salmon ( <i>Oncorhynchus</i> spp.), Atlantic salmon ( <i>Salmo salar</i> ) and Danube salmon ( <i>Hucho hucho</i> ), wet salted
	0305 69 80	Other fish (excl. 0305 51 to - 69 50), wet salted
<b>0306</b>	<b>CRUSTACEANS, WHETHER IN SHELL OR NOT, LIVE, FRESH, CHILLED, DRIED, SALTED OR IN BRINE; CRUSTACEANS, IN SHELL, COOKED BY STEAMING OR BY BOILING IN WATER, WHETHER OR NOT CHILLED, FROZEN, DRIED, SALTED OR IN BRINE; FLOURS, MEALS AND PELLETS OF CRUSTACEANS, FIT FOR HUMAN CONSUMPTION:</b>	
	0306 11 10	Crawfish tails, frozen
	0306 11 90	Rock lobster and other sea crawfish ( <i>Palinurus</i> spp., <i>Panulirus</i> spp., <i>Jasus</i> spp.), frozen (excl. crawfish tails)
	0306 12 10	Lobster ( <i>Homarus</i> spp.), whole, frozen
	0306 12 90	Lobster ( <i>Homarus</i> spp.), excl. whole, frozen
	0306 13 10	Shrimps and prawns of the family Pandalidae, frozen

0306 13 30	Shrimps of the genus <i>Crangon</i> , frozen
0306 13 40	Deepwater rose shrimps ( <i>Parapenaeus longirostris</i> ), frozen
0306 13 50	Shrimps of the genus <i>Penaeus</i> , frozen
0306 13 80	Other shrimps and prawns (excl. 0306 13 10 to - 50), frozen
0306 14 10	Crabs of the species <i>Paralithodes camchaticus</i> , <i>Chionoecetes</i> spp. and <i>Callinectes sapidus</i> , frozen
0306 14 30	Crabs of the species <i>Cancer pagurus</i> , frozen
0306 14 90	Other crabs (excl. 00306 14 10 to - 30), frozen
0306 19 10	Freshwater crayfish, frozen
0306 19 30	Norway lobsters ( <i>Nephrops norvegicus</i> ), frozen
0306 19 90	Other crustaceans (excl. 0306 11 to - 19 30), frozen
0306 21 00	Rock lobster and other sea crawfish ( <i>Palinurus</i> spp., <i>Panulirus</i> spp., <i>Jasus</i> spp.), not frozen
0306 22 10	Lobsters ( <i>Homarus</i> spp.), live
0306 22 91	Lobsters ( <i>Homarus</i> spp.), whole (excl. live or frozen)
0306 22 99	Lobsters ( <i>Homarus</i> spp.), excl. whole, live or frozen
0306 23 10	Shrimps and prawns of the family Pandalidae, not frozen
0306 23 31	Shrimps and prawns of the genus <i>Crangon</i> , fresh, chilled or cooked by steaming or by boiling in water
0306 23 39	Shrimps and prawns of the genus <i>Crangon</i> , not frozen (excl. 0306 23 31)
0306 23 90	Shrimps and prawns (excl. <i>Pandalidae</i> and <i>Crangon</i> ), not frozen
0306 24 30	Crabs of the species <i>Cancer pagurus</i> , not frozen
0306 24 80	Other crabs (excl. 0306 24 30), not frozen
0306 29 10	Freshwater crayfish, not frozen
0306 29 30	Norway lobsters ( <i>Nephrops norvegicus</i> ), not frozen
0306 29 90	Other crustaceans (excl. 0306 21 to 29 30), not frozen
<b>0307</b>	<b>MOLLUSCS, WHETHER IN SHELL OR NOT, LIVE, FRESH, CHILLED, DRIED, SALTED OR IN BRINE; AQUATIC INVERTEBRATES OTHER THAN CRUSTACEANS AND MOLLUSCS, LIVE, FRESH, CHILLED, FROZEN, DRIED, SALTED OR IN BRINE; FLOURS, MEALS AND PELLETS OF AQUATIC INVERTEBRATES OTHER THAN CRUSTACEANS, FIT FOR HUMAN CONSUMPTION:</b>
0307 10 10	Flat oysters (of the genus <i>Ostrea</i> ), live and weighing (shell included) not more than 40 g each
0307 10 90	Oysters (excl. 0307 10 10)
0307 21 00	Scallops, incl. queen scallops, of the genera <i>Pecten</i> , <i>Chlamys</i> or <i>Placopecten</i> , live, fresh or chilled
0307 29 10	Coquilles St Jacques ( <i>Pecten maximus</i> ), frozen

0307 29 90	Other scallops (excl. 0307 29 10), not live, fresh/ch.
0307 31 10	Mussels <i>Mytilus</i> spp., live, fresh, chilled
0307 31 90	Mussels <i>Perna</i> spp., live, fresh, chilled
0307 39 10	Mussels <i>Mytilus</i> spp.(excl. live, fresh, chilled)
0307 39 90	Mussels <i>Perna</i> spp.(excl. live, fresh, chilled)
0307 41 10	Cuttle fish ( <i>Sepia officinalis</i> , <i>Rossia macrosoma</i> , <i>Sepiola</i> spp.), live, fresh or chilled
0307 41 91	Squid <i>Loligo</i> spp., <i>Ommastrephes sagittatus</i> , live, fresh or chilled
0307 41 99	Other squid (excl. 0307 41 91), live fresh or chilled
0307 49 01	Lesser cuttle fish ( <i>Sepiola rondeleti</i> ), frozen
0307 49 11	Cuttlefish of the genus <i>Sepiola</i> other than <i>rondeleti</i> , frozen
0307 49 18	Cuttlefish (excl. of the genus <i>Sepiola</i> ), frozen
0307 49 31	Squid <i>Loligo vulgaris</i> , frozen
0307 49 33	Squid <i>Loligo pealei</i> , frozen
0307 49 35	Squid <i>Loligo patagonica</i> , frozen
0307 49 38	Squid <i>Loligo</i> spp. (excl. 0307 49 31 to - 35), frozen
0307 49 51	Squid <i>Ommastrephes sagittatus</i> , frozen
0307 49 59	Other squid, frozen (excl. <i>Loligo/Ommastrephes</i> )
0307 49 71	Cuttle fish ( <i>Sepia officinalis</i> , <i>Rossia macrosoma</i> , <i>Sepiola</i> spp.) not live, fresh, chilled or frozen
0307 49 91	Squid <i>Loligo</i> spp., <i>Ommastrephes sagittatus</i> , not frozen
0307 49 99	Squid (excl. <i>Loligo/Ommastrephes</i> ), not frozen
0307 51 00	Octopus ( <i>Octopus</i> spp.), live, fresh or chilled
0307 59 10	Octopus ( <i>Octopus</i> spp.), frozen
0307 59 90	Octopus ( <i>Octopus</i> spp.), excl. live, fresh, chilled or frozen
0307 60 00	Snails, other than sea snails
0307 91 00	Other molluscs (excl. 0307 10 to - 60), live, fresh or chilled
0307 99 11	<i>Illex</i> spp. frozen
0307 99 13	Striped venus and other family <i>Veneridae</i> , frozen
0307 99 15	Jellyfish ( <i>Rhopilema</i> spp.), frozen
0307 99 18	Other aquatic invertebrates, frozen
0307 99 90	Other molluscs (excl. 0307 10 to - 99 18), not live, fresh, chilled or frozen

<b>0511</b>	<b>ANIMAL PRODUCTS NOT ELSEWHERE SPECIFIED OR INCLUDED; DEAD ANIMALS OF CHAPTER 1 OR 3, UNFIT FOR HUMAN CONSUMPTION:</b>
0511 91 10	Fish waste, not for human consumption
0511 91 90	Crustaceans, molluscs or other aquatic invertebrates, not for human consumption
<b>1604</b>	<b>PREPARED OR PRESERVED FISH; CAVIAR AND CAVIAR SUBSTITUTES PREPARED FROM FISH EGGS:</b>
1604 11 00	Salmon, prepared or preserved, whole or in pieces
1604 12 10	Herring fillets, raw, merely coated with batter or breadcrumbs, whether or not prefried in oil, deep frozen
1604 12 91	Herrings, whole or in pieces, in airtight containers
1604 12 99	Herring, prepared or preserved, whole or in pieces (excl. 1604 12 10 to - 91)
1604 13 11	Sardines, prepared or preserved, whole or in pieces, in olive oil
1604 13 19	Sardines, prepared or preserved, whole or in pieces, not in olive oil
1604 13 90	Sardinella, brisling or sprats, prepared or preserved
1604 14 11	Tunas and skipjack, prepared or preserved, whole or in pieces, in vegetable oil
1604 14 16	Tunas and skipjack loins, prepared or preserved
1604 14 18	Tunas and skipjack, not loins, prepared or preserved
1604 14 90	Bonito ( <i>Sarda</i> spp.), prepared or preserved, whole or in pieces
1604 15 11	Mackerel of the species <i>Scomber scombrus</i> and <i>Scomber japonicus</i> , fillets, prepared or preserved
1604 15 19	Mackerel of the species <i>Scomber scombrus</i> and <i>Scomber japonicus</i> , excl. fillets, prepared or preserved
1604 15 90	Mackerel of the species <i>Scomber australasicus</i> , prepared or preserved, whole or in pieces
1604 16 00	Anchovies, prepared or preserved, whole or in pieces
1604 19 10	Salmonidae, not salmon, prepared or preserved, whole or in pieces
1604 19 31	Fish of the genus <i>Euthynnus</i> , other than skipjack ( <i>Euthynnus (Katsuwonus) pelamis</i> ), prepared or preserved (loins)
1604 19 39	Fish of the genus <i>Euthynnus</i> , other than skipjack, not loins, prepared or preserved
1604 19 50	Fish of the species <i>Orcynopsis unicolor</i> , whole or in pieces, prepared or preserved
1604 19 91	Other, fillets, raw, merely coated with batter or breadcrumbs, whether or not prefried in oil, deep frozen
1604 19 92	Cod ( <i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i> ), whole or in pieces, prepared or preserved
1604 19 93	Coalfish ( <i>Pollachius virens</i> ), whole or in pieces, prepared or preserved
1604 19 94	Hake ( <i>Merluccius</i> spp., <i>Urophycis</i> spp.), whole or in pieces, prepared or preserved
1604 19 95	Alaska pollack ( <i>Theragra chalcogramma</i> ) and pollack ( <i>Pollachius pollachius</i> ), whole or in pieces, prepared or preserved
1604 19 98	Other prepared or preserved fish, whole or in pieces (excl. 1604 11 00 to - 19 95)
1604 20 05	Preparations of surimi

	1604 20 10	Salmon, prepared or preserved (excl. whole/pieces)
	1604 20 30	Salmonidae, other than salmon prepared or preserved (excl. whole or in pieces)
	1604 20 40	Anchovies, prepared or preserved (excl. whole/pieces)
	1604 20 50	Sardines, bonito, mackerel of the species <i>Scomber scombrus</i> and <i>Scomber japonicus</i> ..., prepared or preserved
	1604 20 70	Tunas, skipjack or other fish of the genus <i>Euthynnus</i> , prepared or preserved (excl. whole or in pieces)
	1604 20 90	Other prepared or preserved fish (excl. whole/pieces), (excl. 1604 20 05 to - 70)
	1604 30 10	Caviar (sturgeon roe)
	1604 30 90	Caviar substitutes
<b>1605</b>	<b>CRUSTACEANS, MOLLUSCS AND OTHER AQUATIC INVERTEBRATES, PREPARED OR PRESERVED:</b>	
	1605 10 00	Crab, prepared or preserved
	1605 20 10	Shrimps and prawns, in airtight containers, prepared or preserved
	1605 20 91	Shrimps and prawns in immediate packings of a net content not exceeding 2 kg, prepared or preserved
	1605 20 99	Shrimps and prawns (excl. 1605 20 10 to - 91), prepared or preserved
	1605 30 10	Lobster meat, cooked, for the manufacture of lobster butter or lobster paste, pâtes, soups or sauces
	1605 30 90	Other lobster (excl. 1605 30 10), prepared or preserved
	1605 40 00	Other crustaceans (excl. 1605 10 to - 30), prepared or preserved
	1605 90 11	Mussels ( <i>Mytilus</i> spp., <i>Perna</i> spp.), in airtight containers, prepared or preserved
	1605 90 19	Mussels ( <i>Mytilus</i> spp., <i>Perna</i> spp.), not in airtight containers, prepared or preserved
	1605 90 30	Molluscs (excl. 1605 90 11 to - 19), prepared or preserved
	1605 90 90	Other aquatic invertebrates, prepared or preserved
<b>1902</b>	<b>PASTA, WHETHER OR NOT COOKED OR STUFFED (WITH MEAT OR OTHER SUBSTANCES) OR OTHERWISE PREPARED SUCH AS SPAGHETTI, MACARONI, NOODLES, LASAGNE, GNOCCHI, RAVIOLI, CANNELONI; COUSCOUS, WHETHER OR NOT PREPARED:</b>	
	1902 20 10	Stuffed pasta, whether or not cooked or otherwise prepared, containing more than 20 % by weight of fish, crustaceans, molluscs or other aquatic invertebrates
<b>2301</b>	<b>FLOURS, MEALS AND PELLETS, OF MEAT OR MEAT OFFAL, OF FISH OR OF CRUSTACEANS, MOLLUSCS OR OTHER AQUATIC INVERTEBRATES, UNFIT FOR HUMAN CONSUMPTION; GREAVES:</b>	
	2301 20 00	Flours, meals and pellets of fish, crustaceans, molluscs or other aquatic invertebrates

Source: Commission Reg (EC) N°1549/2006  
of 17 October 2006  
Tab. ref.: Fisheru Products 2007

### EU's IMPORT OF DOGFISH OF THE SPECIES

*Squalus acanthias*

whole, fresh, chilled (CN code 0302 65 20)

from third countries

**Quantities in tons**

EXPORTING THIRD COUNTRIES	2004 (EU25)	2005 (EU25)	2006 (EU25)	Average 2004 - 2006	Quantity in tons	in % of total import	2007 (jan - sep) (EU27)
Norway	990.7	937.9	719.5	882.7	49.31	311.8	
Morocco	387.8	460.4	346.3	398.2	22.24	150.3	
USA	272.4	250.7	490.1	337.7	18.87	427.6	
Canada	109.5	90.8	77.2	92.5	5.17	88.6	
Iceland	95.3	44.9	41.3	60.5	3.38	18.3	
Mauritania	25.6	7.5	1.8	11.6	0.65	15.0	
Faro Isles	1.6	13.4	0.1	5.0	0.28	0.0	
Croatia	1.4	1.5	0.0	1.0	0.05	0.1	
Turkey	0.0	1.3	0.0	0.4	0.02	0.0	
Brazil	0.0	0.0	0.8	0.3	0.01	0.0	
Guinea	0.0	0.0	0.6	0.2	0.01	0.0	
Greenland	0.2	0.0	0.0	0.1	0.00	0.0	
<b>Total EU Import</b>	<b>1,884.5</b>	<b>1,808.4</b>	<b>1,677.7</b>	<b>1,790.2</b>	<b>100.00</b>	<b>1,011.7</b>	

IMPORTING MEMBER STATE	2004 (EU25)	2005 (EU25)	2006 (EU25)	Average 2004 - 2006	2007 (jan - sep) (EU27)	
					Quantity in tons	In % of total import
<b>Denmark</b>	750.5	620.1	519.8	630.1	35.20	176.9
Spain	413.4	467.9	348.1	409.8	22.89	165.3
Sweden	210.6	301.4	185.1	232.4	12.98	133.3
<b>United Kingdom</b>	210.6	150.6	166.2	175.8	9.82	79.4
Netherlands	156.7	124.3	176.9	152.6	8.53	194.7
France	101.3	81.0	244.1	142.1	7.94	254.2
Italy	9.6	43.8	21.0	24.8	1.39	6.0
Fr Germany	30.4	17.8	14.5	20.9	1.17	1.4
Estonia	1.4	1.5	0.0	1.0	0.05	0.0
Belgium	0.0	0.0	1.8	0.6	0.03	0.2
Latvia	0.0	0.0	0.2	0.1	0.00	0.1
Lithuania	0.0	0.0	0.0	0.0	0.00	0.1
Slovenia	0.0	0.0	0.0	0.0	0.00	0.1
<b>Total EU Import</b>	<b>1,884.5</b>	<b>1,808.4</b>	<b>1,677.7</b>	<b>1,790.2</b>	<b>100.00</b>	<b>1,011.7</b>

Source: EUROSTAT COMEXT 19.11.2007  
 Tab. Ref. : DOGFISHimpexp02 (sheet "Imp 0302 65  
 20")