The following list contains the classification decisions (other than those subject to a reservation) taken by the Harmonized System Committee (53rd Session - March 2014) on specific products, together with their related Harmonized System code numbers and, in certain cases, the classification rationale.

Advice

Parties seeking to import or export merchandise covered by a decision are advised to verify the implementation of the decision by the importing or exporting country, as the case may be.

		Classificat	HS codes	Classificat
No	Product description	ion	considered	ion rationale
1	Roe of capelin (Mallotus villosus), frozen	0303.90		GIRs 1 and
	at - 18 °C, with the salt content of not			6.
	more than 1 %, presented in blocks of 6 to			
	12 kg. The product is unsuitable for			
	immediate consumption as presented and is			
	intended for further processing.			
1	含鹽量1%以下的冷凍(-18℃)胡瓜魚卵(學名:	第 0303.90		解釋準則一
	Mallotus villosus), 6~12 公斤裝,不適於立	目		及六
	即食用,須再經調製。			
2	Roe of lumpfish (Cyclopterus lumpus), in	0305. 20		GIRs 1 and
	brine, with the salt content of 15 to 18			6.
	%, presented in barrels holding 105 kg.			
	The product is unsuitable for immediate			
	consumption as presented due to the high			
	salt content and is intended for further			
	processing.	** 000F 00		67 CW 14 71
2	以15~18%濃鹽水浸泡的圓鰭魚卵(學名:	第 0305.20		解釋準則一
	Cyclopterus lumpus),105公斤桶裝,因鹹度	且		及六
	太高不適於立即食用,須再經調製。	2000 00		OID 1 1
3	Mixture of unfermented juices, consisting	2009. 90		GIRs 1 and
	of juice of beetroot (35.76 %), juice of			6
	orange (22.35 %), juice of carrot (16.26			
	%), juice of apple (14.90 %), juice of			
	celery (8.94 %), and ginger (1.79 %). The			
	product is ready-to-drink and is put up in			
3	bottles for retail sale. 以 35.76%甜菜根汁、22.35%柳橙汁、16.26%胡	第 2009.90		韶 響淮町_
)	蘿蔔汁、14.90%蘋果汁、8.94%芹菜汁及1.79%	弗 2009.90 目		解釋準則一 及六
	繼副行、14.90%頻末行、0.94%斤采行及1.79% 薑混合而成之未發酵果汁,可立即飲用且以零售	i ii		X /
	包装方式装瓶。			
4	Mixture of unfermented juices, consisting	2009. 90		GIRs 1 and
4	of juice of cucumber (30 %), juice of	2000.00		6
	celery (20 %), juice of apple (20 %),			
	juice of spinach (20 %), juice of parsley			
	(4 %), juice of lemon (4 %) and ginger (2			
	(1 /v), juice of femon (1 /v) and ginger (2			

	%). The product is ready-to-drink and is			
	put up in bottles for retail sale.			
$\mid 4 \mid$	以30%小黄瓜汁、20%芹菜汁、20%蘋果汁、20%	第 2009.90		解釋準則一
	菠菜汁、4%香菜汁、4%檸檬汁及2%薑混合而成	目		及六
	之未發酵果汁,可立即飲用且以零售包裝方式裝			
	瓶。			
5	Certain INN products.	Chapter 29		
	(See "Classification of "pefcalcitol" (INN			
	list 107) and "sepranolone" (INN list 107)			
	at the end of this publication.)			
5	某些國際非專利藥品名稱(INN)產品。	第 29 章		
	(参見列於本出版物後,「pefcalcitol」(INN			
	表列107)及「sepranolone」(INN表列107)之分			
	類)			
6	Certain INN products.	Chapters		
	(See "INN List 108" at the end of this	28, 29, 30,		
	publication.)	35 and 39		
6	某些國際非專利藥品名稱(INN)產品。	第		
	(參見列於本出版物後,INN表列108)	28 · 29 · 30		
		、35及39章		
7	Certain INN products.	Chapters		
	(See "INN List 109" at the end of this	28, 29 and		
	publication.)	30		
7	某些國際非專利藥品名稱(INN)產品。	第 28、29 及		
	(參見列於本出版物後,INN 表列 109)	30 章		
8	Reclassification of certain INN products,	Chapters		
	previously classified in older editions of	29, 31 and		
	the HS Nomenclature.	38		
	(See "Reclassification of certain INN			
	products" at the end of this			
	publication.)			
8	重新分類先前分類於舊版 HS 稅則之某些國際非	第 29、31 及		
	專利藥品名稱(INN)產品。	38章		
	(參見列於本出版物後,「重新分類某些 INN 產			
	p)			
9	Display containers consisting of a	3923. 10	3923.10 and	GIRs 1 and
	combination of a tray of plastics and a		3923. 90	6.
	dome lid of plastics. The dome lids are a			
	whole or a half of a circular cylinder or			
	a quadrangular; the trays are flat and			
	have a flat, round, square or rectangular			
	shape. The display containers are used for			
	the packing or transport (and display) of			
	food. (Articles similar to boxes)			
9	由一個塑膠製托盤及一個塑膠製圓蓋組成的展示	第 3923.10	第 3923.10	解釋準則一
	用容器,圓蓋是一整個或半個的圓柱或四邊形,	目	及 3923.90 目	及六
	托盤是平面的,且有一個平、圓、正方或矩形的			
	外形。此展示用容器係供包裝或運輸(及展示)食			
	品用。(盒子的類似製品)			
10	Triangular or quadrangular shaped	3923. 10		GIRs 1 and

		I		
	containers, of plastics. They are closed			6
	along one edge and open on the other three			
	edges. They are used for the packing or			
	transport (and display) of food.			
10	塑膠製的三角形或四邊形容器,一邊封閉,其他	第 3923.10		解釋準則一
	三邊開口,供包裝或運輸(及展示)食品用。	目		及六
11	Egg box for chicken eggs, of plastics. The	3923. 10	3923.10 and	GIRs 1 and
	box has a dimpled form in which each		3923. 90	6
	dimple accommodates an individual egg and			
	isolates that egg from eggs in adjacent			
	dimples. This structure helps protect eggs			
	against stresses exerted during			
	transportation and storage by absorbing a			
	lot of shock and limiting the incidents of			
	fracture to the fragile egg shells. It is			
	closed along one edge and open on the			
	other three edges.			
11	塑膠製雞蛋盒,此盒子具有小凹坑的形狀,用以	第 3923.10	第 3923.10	解釋準則一
	容納各個雞蛋,且蛋與蛋在相鄰的小凹坑內是隔	目	及 3923.90 目	及六
	離的,此結構在運輸及儲存時,藉由吸收大量的			
	衝擊,有助於保護雞蛋抵抗外力及減少蛋殼破裂			
	事件。一邊封閉,其他三邊開口。			
12	Articles made of plastics with contours to	3923. 90	3923.10 and	GIRs 1 and
	hold items fast. The articles are without		3923. 90	6.
	a lid and used for packaging, e.g., of			
	hard disk drives or electronic components.			
	(Trays)			
12	塑膠製品,具有用以固定貨品的外廓,本製品沒	第 3923.90	第 3923.10 及	解釋準則一
	有蓋子且為包裝用,例如硬碟或電子元件。(托	且	3923.90 目	及六
	盤)			
13	Shallow platforms, of thin plastics,	3923. 90	3923.10 and	GIRs 1 and
	without lids. They are used for the		3923. 90	6.
	packaging of food. (Trays)			
13	塑膠製薄淺盤,沒有蓋子,食品包裝用。(托盤)	第 3923.90	第 3923.10 及	解釋準則一
		目	3923.90 目	及六
14	Women's garment, knitted, without sleeves	6106.20	61.06 and	GIRs 1 and
	or collar, with a decorative ribbon at the		61.14	6.
	neckline and lapels at the shoulders. The			
	garment has a button fastening in the			
	neckline at the back of the garment.			
	Composition: 64.8 % polyester staple			
	fibres and 35.2 % cotton. (Blouse)			
14	女用針織服裝,無領無袖,領圍有飾帶及肩部有	第 6106.20	第 61.06 及	解釋準則一
	翻摺,後領圍處有鈕釦繫合設計。成份為64.8%	且	61.14 節	及六
	聚酯短纖維及 35.2%棉。(女衫)			
15	Knitted women's garment with semi-round	6109.90	61.09 and	GIRs 1 and
	neckline, sleeveless, with shoulder straps		61.14	6.
	and multicoloured stripes, composed of 84			
	% polyamide and 16 % elastane.			
15	女用針織服裝,半圓形領圍,無袖,具有彩色條	第 6109.90	第 61.09 及	解釋準則一
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	紋肩帶。成份為84%聚醯胺纖維及16%彈性纖維。	目	61.14 節	及六
16	Women's garment, knitted, called a	6110. 20	01.117,	GIRs 1 and
	"padded waistcoat", sleeveless, with an	0110.20		6.
	opening at the front. Composition: padded			•
	fabric (with stripes): 100 % cotton, dyed			
	(grey) fabric lining: 65 % polyester			
	staple fibres and 35 % cotton			
16	女用針纖服裝,填充外穿式背心,無袖,前開襟	第 6110.20		解釋準則一
10	無繫合。表布(條紋布)100%棉,內裡(灰色)65%	目		及六
	聚酯組纖維及 35%棉。			
17	Women's garment, knitted, with	6110. 30		GIRs 1 and
	turtleneck, composed of 100 % acrylic,			6.
	having an average of more than 10 stitches			
	per linear centimetre in each direction			
	counted on an area measuring at least 10			
	cm x 10 cm, identified as female wear.			
17	女用針織服裝,高領,100%聚丙烯腈纖維,衣著	第 6110.30		解釋準則一
	在面積至少10厘米×10厘米之每一方向平均每厘	目		及六
	米針數大於10針,可識別為女性穿著用。			. =
18	Garment for men, knitted, composition 75.8	6110.30		GIRs 1 and
	% polyester staple fibres and 24.2 %			6.
	cotton, collarless and unlined, with long			· ·
	sleeves and pockets at the bottom.			
18	男用針織服裝,成份為75.8%聚酯短纖維及	第 6110.30		解釋準則一
	24.2%棉,無領及無內裡,長袖,底部具有口袋。	目		及六
19	Garment with ruffles (frills), for women,	6114. 30	61.06,	GIRs 1 and
	knitted, with short sleeves and a lower		61.09, 61.10	6.
	neckline. Composition: 67.8 % polyester		and 61.14	
	staple fibres, 32.2 % cotton.			
19	女用針織服裝,有荷葉邊(邊緣裝飾),短袖及低	第 6114.30	第	解釋準則一
	領圍。成份為67.8%聚酯短纖維及32.2%棉。	目	61.06 \ 61.09	
	7		、61.10及	
			61.14 節	
20	Women's garment, not knitted or	6202.13	.,	GIRs 1 and
	crocheted, with sleeves and covering the			6.
	hips, which has side pockets and closes at			
	the front, being fastened right over left			
	by buttons and a belt. Composition of			
	outer part: 100 % polyester; composition			
	of lining: 100 % polyester. (Overcoat)			
20	女用非針織或鉤針織服裝,有袖,長度超過臀部,	第 6202.13		解釋準則一
	有側邊連蓋式口袋於前方開合,前開襟鈕扣繫合	目		及六
	且右邊於左邊之上,有腰帶。表布材質為100%			
	聚酯纖維,內裡材質為100%聚酯纖維。(大衣)			
21	Garment designed for women or girls, not	6202. 93		GIRs 1 and
	knitted or crocheted, with sleeves and			6.
	covering the hips, which has two side			
	pockets, two front pockets and a hood,			
	fastening at the front with buttons and			
	with a cord to tighten the garment at the			
	cora co cronton dio barment at the	<u> </u>		I

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	bottom. Composition of outer part: 100 %			
	polyester; composition of lining : 100 %			
	polyester. (Anorak)			
21	女用或女童用非針織或鉤針織服裝,有袖,長度	第 6202.93		解釋準則一
	超過臀部,有兩個側邊口袋及兩個前口袋,連帽	自且		及六
	式,前開襟鈕扣繫合,衣服底部有細繩可供束緊。			,,,,,
	表布材質為100%聚酯纖維,內裡材質為100%聚			
	酯纖維。(連帽外套)			
00		7115 00	70 10 1	CID 1
22	Silvered hollow glass microspheres,	7115. 90	70.18 and	GIRs 1
	obtained by silver coating on hollow glass		71. 15	(Notes 1
	microspheres via chemical deposition. The			and 2 (a)
	silver content of the microspheres is 20 %			to Chapter
	by weight.			71) and 6.
22	鍍銀中空玻璃微球,銀塗層係以化學沉積法鍍於	第 7115.90	第70.18及	解釋準則一
	中空玻璃微球上。微球銀含量為重量之20%。	且	71.15 節	(第71章章
				註一及二
				(甲))及六
23	Aluminium radiator to be used in an	8431.49	84.19 et	GIRs 1
	excavator to transfer the excess heat of	3101.10	84. 31	(Note 2 (b)
	an internal-combustion engine by cooling		01.01	to Section
	down the coolant which circulates through			XVI) and 6.
				AVI) and 0.
	the engine block of the excavator and the			
	radiator. Its dimensions are: 985 mm in			
	width, 530 mm in height and 145 mm in			
	depth.			
23	挖掘機使用之鋁散熱器,透過冷卻劑循環於挖掘	第 8431.49	第 84.19 及	解釋準則一
	機發動機(引擎)及散熱器,以排放內燃機的過多	目	84.31 節	(第16類類
	熱量。其尺寸為:985毫米寬、530毫米高、145			註二(乙))及
	毫米深。			六
24	Drum housing for a combine harvester-	8433. 90	8433. 52 and	GIRs 1
	thresher consisting of a casing with three		8433. 90	(Note 2 (b)
	thresher consisting of a casing with three drums: a rotor feeder; a threshing drum;		8433. 90	(Note 2 (b) to Section
	drums: a rotor feeder; a threshing drum;		8433. 90	to Section
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be		8433. 90	
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the		8433. 90	to Section
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit		8433. 90	to Section
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its		8433. 90	to Section
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys		8433. 90	to Section
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel		8433. 90	to Section
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine.			to Section XVI) and 6.
24	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine. 收割、脫粒聯合機之輪鼓(鼓房),包括三鼓:轉	第 8433.90	第 8433. 52 及	to Section XVI) and 6. 解釋準則一
24	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine. 收割、脫粒聯合機之輪鼓(鼓房),包括三鼓:轉子給料機、脫粒滾筒、和打粒器,使穀粒可以在	第 8433.90 目		to Section XVI) and 6. 解釋準則一 (第16類類
24	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine. 收割、脫粒聯合機之輪鼓(鼓房),包括三鼓:轉	'	第 8433. 52 及	to Section XVI) and 6. 解釋準則一
24	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine. 收割、脫粒聯合機之輪鼓(鼓房),包括三鼓:轉子給料機、脫粒滾筒、和打粒器,使穀粒可以在	'	第 8433. 52 及	to Section XVI) and 6. 解釋準則一 (第16類類
24	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine. 收割、脫粒聯合機之輪鼓(鼓房),包括三鼓:轉子給料機、脫粒滾筒、和打粒器,使穀粒可以在脫粒過程從穗上分離。脫粒單元室其自身沒有驅	'	第 8433. 52 及	to Section XVI) and 6. 解釋準則一 (第16類類 註二(乙))及
24	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine. 收割、脫粒聯合機之輪鼓(鼓房),包括三鼓:轉子給料機、脫粒滾筒、和打粒器,使穀粒可以在脫粒過程從穗上分離。脫粒單元室其自身沒有驅動系統,而是由柴油發動機通過皮帶輪和皮帶加	'	第 8433. 52 及	to Section XVI) and 6. 解釋準則一 (第16類類 註二(乙))及
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine. 收割、脫粒聯合機之輪鼓(鼓房),包括三鼓:轉子給料機、脫粒滾筒、和打粒器,使穀粒可以在脫粒過程從穗上分離。脫粒單元室其自身沒有驅動系統,而是由柴油發動機通過皮帶輪和皮帶加以驅動。	目	第 8433. 52 及	to Section XVI) and 6. 解釋準則一 (第16類類 註二(乙))及 六
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine. 收割、脫粒聯合機之輪鼓(鼓房),包括三鼓:轉子給料機、脫粒滾筒、和打粒器,使穀粒可以在脫粒過程從穗上分離。脫粒單元室其自身沒有驅動系統,而是由柴油發動機通過皮帶輪和皮帶加以驅動。 Pneumatic secateurs resembling a thick tube (handgrip) which is held in one hand	目	第 8433. 52 及	to Section XVI) and 6. 解釋準則一 (第16類類 註二(乙))及 六
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine. 收割、脫粒聯合機之輪鼓(鼓房),包括三鼓:轉子給料機、脫粒滾筒、和打粒器,使穀粒可以在脫粒過程從穗上分離。脫粒單元室其自身沒有驅動系統,而是由柴油發動機通過皮帶輪和皮帶加以驅動。 Pneumatic secateurs resembling a thick tube (handgrip) which is held in one hand and has a trigger activated by the thumb	目	第 8433. 52 及	to Section XVI) and 6. 解釋準則一 (第16類類 註二(乙))及 六
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine. 收割、脫粒聯合機之輪鼓(鼓房),包括三鼓:轉子給料機、脫粒滾筒、和打粒器,使穀粒可以在脫粒過程從穗上分離。脫粒單元室其自身沒有驅動系統,而是由柴油發動機通過皮帶輪和皮帶加以驅動。 Pneumatic secateurs resembling a thick tube (handgrip) which is held in one hand and has a trigger activated by the thumb or index finger to start the cutting	目	第 8433. 52 及	to Section XVI) and 6. 解釋準則一 (第16類類 註二(乙))及 六
	drums: a rotor feeder; a threshing drum; and a beater, enabling grain to be separated from the ears during the threshing process. The threshing unit compartment has no drive system of its own, but is driven by a system of pulleys and belts by the combine's single diesel engine. 收割、脫粒聯合機之輪鼓(鼓房),包括三鼓:轉子給料機、脫粒滾筒、和打粒器,使穀粒可以在脫粒過程從穗上分離。脫粒單元室其自身沒有驅動系統,而是由柴油發動機通過皮帶輪和皮帶加以驅動。 Pneumatic secateurs resembling a thick tube (handgrip) which is held in one hand and has a trigger activated by the thumb	目	第 8433. 52 及	to Section XVI) and 6. 解釋準則一 (第16類類 註二(乙))及 六

	trigger is activated by means of a piston located in the body of the secateurs (tube/handgrip). No physical force is required for cutting because the system operates on compressed air. The pneumatic secateurs can be fitted to extension rods (arms), which may be telescopic, so that the highest branches can be reached without the use of ladders. They are made from alloy to enable agricultural workers to work at low temperatures, without any power variations.			
25	氣動修剪機類似一個粗管(手柄),使用者以手持手柄並以拇指或食指扣押觸發器以開始切割過程。當扣押修剪機(管/手柄)的觸發器時,機體上的活塞裝置使工具葉片柄部進行往復運動。此修剪機係以壓縮空氣驅動,不需其他外在之物理力。氣動修剪機可以安裝在伸縮式延長桿(臂)上,可在不使用梯子時亦可修剪高處。它們是由合金製成,以使農業工作者在低溫下工作也沒有任何影響。	第 8467.19 目		解釋準則一及六
26	Pneumatic rake, a tool which facilitates harvesting and makes the various tasks easier; the rake is fan-shaped to simulate hand-harvesting movements, and the tines are tapered to allow penetration of thick and tangled foliage and are arranged alternately to increase the range of action. It is powered by air from a compressor.	84. 67	84. 33 and 84. 67	GIR 1.
26	氣動耙,係用於收割、並使多種工作更方便之一種工具;此耙呈扇形,模擬以手採摘的動作;其 齒為錐形,可穿透厚密交錯的葉子;且齒成交替 排列,以增加工作的範圍。其動力來源為壓縮空 氣。	第 84.67 節	第 84. 33 及 84. 67 節	解釋準則一
27	Electric rake, a tool which facilitates harvesting and makes the various tasks easier; the rake is fan-shaped to simulate hand-harvesting movements, and the tines are tapered to allow penetration of thick and tangled foliage and are arranged alternately to increase the range of action. It is powered by electricity from a compressor.	84. 67		GIR 1.
27	電動耙,係用於收割、並使多種工作更方便之一種工具;此耙呈扇形,模擬以手採摘的動作;其齒為錐形,可穿透厚密交錯的葉子;且齒成交替排列,以增加工作的範圍。此機器係由空氣壓縮機產生之電力驅動。	第 84.67 節		解釋準則一
28	Telescopic arm, also called an extension	84. 67	84.66 and	GIR 1.

			04 67	
	rod, which is an accessory designed to be		84. 67	
	used with rakes (especially with pneumatic			
	ones) so as to be able to harvest the			
20	highest fruit (up to 4 m).	** O.4. O.7. **	# 04 00 7	67 CW V 01
28	伸縮臂,亦稱延長桿,係設計與耙子(特別指氣	第 84.67 節	第84.66 及	解釋準則一
	動耙)一起使用之附件,可收割高處之果實(高達		84.67 節	
	4 米)。	0515 50	5 0.05.1	OLD 1
29	Cover glass for the manufacture of a	8517. 70	70.07 and	GIRs 1
	mobile phone touch screen, consisting of		85. 17	(Note 2 (b)
	tempered glass (165.12 mm x 85.52 mm x			to Section
	0.55 mm).			XVI) and 6.
	After being cut to rectangular shape, the			
	glass has undergone the following			
	processes:			
	(i) Holes punched into the glass, and			
	edges ground;			
	(ii) Ultrasonic cleaning;			
	(iii) Glass tempering (pre-heating for 2			
	hours at 350 °C→heating for 8 hours			
	at 410°→cooling for 2 hours at 45-55			
	°C;			
	(iv) Ultrasonic cleaning;			
	(v) Visual inspection;			
	(vi) Printing (Logo→Black matrix→			
	infrared→Icon);			
	(vii) Final inspection.	* • • • • • • • • • • • • • • • • • • •	** =0 0= -	t - em vi
29	用於製作手機觸控螢幕之上蓋玻璃,由強化玻璃	第 8517.70	第 70.07 及	解釋準則一
	(165mm x 86mm x 0.55mm)構成。其在裁切為方	目	85.17 節	(第16類類
	形之尺寸後,該玻璃並經過以下之加工處理:			註二(乙))及
	(i)沖孔、邊緣磨圓處理;			六
	(ii)超音波清潔處理;			
	(iii)玻璃強化處理(在350°C温度下預熱2小時			
	→在 410°C 温度下加熱 8 小時→在 45-55°C			
	温度下冷卻2小時);			
	(iv)超音波清潔處理;			
	(v)人工目視檢查; (vi)印刷製程(印上公司 Logo→印上導電網點			
	(VI)印刷聚程(印工公司 LOBO→印工等電網點 「導電墨水]→印上紅外線墨圈[紅外線墨水]			
	[等电室小] → 中上觸控按鍵 I con 圖樣) ;			
	一一个工陶经妆奂 ICOII 回依/,			
	Tempered glass Tempered glass Tempered glass			
	Printing LOGO Printing user!			
	Printing UGG - Mirror Silver Ink - Electro-conductive Ink - Electro-conductive Ink			
	Cut and punching			
	Tempered glass Tempered glass			
	Printing white ink Implement real color (Repect 3 times) Nonconductive ink Heat redstring ink For blocking out the LED or LCD light LED or LCD light			
	(vii)最終檢查。			

30	Radiator for a motorcycle. The radiator is connected to the channels running through the engine block, through which an engine cooling fluid (coolant) is pumped to absorb the excess heat from the engine. The heated coolant is then fed to the tubes of the radiator, and as it moves through the tubes the coolant transfers the heat to the baffle plates connected to the external tube wall. The baffle plates then release the heat to the surrounding air and the temperature of coolant is reduced. The coolant is then fed back to the channels in the engine block.	8714. 10	84.19 et 87.14	GIRs 1 and 6.
30	機器腳踏車之散熱器。散熱器連接到貫通引擎缸體的通道,透過通道制冷流體(冷卻液)被泵送到引擎並吸收其多餘的熱量,被加熱的冷卻液接著被輸送到散熱器的內部管路,當它流經內部管路時,冷卻液之熱量傳遞到連接外部管壁的擋板,然後藉由該擋板釋放熱量至周圍的空氣,冷卻液的溫度因此降低,冷卻液最後又流回到貫通引擎缸體的通道。	第 8714.10 目	第 84.19 及 87.14 節	解釋準則一 及六
31	Cabinet 45RU x 600 mm x 600 mm, steel, designed to be free-standing and presented together with patch panels (50-port voice), which are designed to be fitted to the cabinet interior but are supplied unassembled for ease of shipping. Other apparatus and equipment will be fitted to the cabinet interior later but are not present at the time of importation, namely a circuit breaker, a service board, power sockets, jumper bars/cable holders and a router.	Separate classificat ion	GIR 2 (a) and GIR 3 (b)	
	 (i.) Cabinet 45RU x 600 mm x 600 mm, steel, designed to be free-standing and having the following specifications: lockable glass front door; open back; open base (no plinth); two side doors, steel, lockable and fixed, allowing cabinets to be placed side by side and the equipment therein to be interconnected when the facing sides are removed; four perforated posts screwed to the cabinet's side walls, to which the equipment housed in it can be bolted on. 	9403. 20	84. 87 and 94. 03	GIRs 1 and 6.

	(ii.) Patch panel (50-port voice),	8536. 90		GIRs 1 and
	designed to simplify the structuring	0000.00		6.
	of cabling systems in IP (Internet			0.
	Protocol) communication networks or			
	voice communication networks			
	(telephone calls). It is an inactive			
	piece of connecting equipment which			
	does not amplify, regenerate or modify			
	the signal. It has 50 RJ45 ports, one			
	for each user workstation. The panel			
	allows each user workstation to be			
	connected to the switch, hub or			
	router, linking it to the network.			
31	45RU×600 毫米×600 毫米之獨立式鋼製機櫃,以	分開歸列	解釋準則二	
	及設計供裝配到機櫃內部之配線架(50個語音		(甲)及三(乙)	
	埠),但該配線架為便於運送未裝配於機櫃內。			
	機櫃內部將會安裝其他未同時進口之斷路器、服			
	務板、電源插座、跳線條/電纜架和路由器等裝			
	置及設備。			
	(i.)45RU×600毫米×600毫米之獨立式鋼製機櫃,	第 9403.20	第 84.87 及	解釋準則一
	具有以下規格:	目	94.03 節	及六
	- 可上鎖之玻璃前門;			
	- 後開式;			
	- 開放式基座(無底座);			
	- 2個鋼製可上鎖固定側門,允許機櫃並排放			
	置,當相鄰側門移除時,可使其中的設備互			
	連;			
	機櫃側壁以螺絲固定4個孔柱,使安裝之設			
	備可以螺栓固定。			
	(ii.)配線架(50個話音埠),設計供簡化 IP 通信	第 8536.90		解釋準則一
	網路或語音通信網路之線纜系統架構用。係	目		及六
	一不具有放大、再生或變更信號之非活動之			
	連接設備。含50個RJ45埠,每個埠連接到			
	一個用戶工作站。該配線架允許每個用戶工			
	作站與交換器、集線器或路由器連接,以連			
	上網路。			
32	Cabinet En 12RU x 600, steel, designed to	9403. 20		GIRs 1
	be wall-mounted and having the following			(Note 2 (a)
	specifications:			to Chapter
	- lockable glass front door;			94) and 6.
	- open back (back is fixed to the wall);			
	- two perforated posts screwed to the			
	cabinet's side walls, to which the			
	equipment housed therein it can be			
	bolted on;			
	perforated top and bottom for air flow;			
	- provision at the bottom of the cabinet			
	for connecting cables.			
32	En 12RU×600 壁掛式鋼櫃,具有以下規格:	第 9403.20		解釋準則一
	- 可上鎖之玻璃前門;	目		(第94章章
		1	I .	X = 1 1

	从 明 十 (北 工 田 户			廿 9(田)) 12
	- 後開式(背面固定於牆上);			註2(甲))及
	- 機櫃側壁以螺絲固定2個孔柱,使安裝之設備			六
	可以螺栓固定;			
	- 頂部和底部穿孔以利空氣流通;			
	- 機櫃底部預留電纜連接位置。	0 1	CID O ()	
33	Cabinet En 18RU x 600, steel, designed to	Separate	GIR 2 (a)	
	be wall-mounted and presented together	classificat	and GIR 3	
	with patch panels (50-port voice), which	ion	(b)	
	are designed to be fitted to the cabinet			
	interior but are supplied unassembled for			
	ease of shipping. However, its technical			
	specifications allow for the installation			
	of other networking hardware and			
	electrical feed and distribution			
	equipment.			
	(i.) Cabinet En 18RU x 600, steel,	9403. 20	73. 26, 84. 87	GIRs 1
	designed to be wall-mounted and having		and 94.03.	(Note 2 (a)
	the following specifications:			to Chapter
	- lockable glass front door;			94) and 6
	- open back (back is fixed to the wall);			
	- two perforated posts screwed to the			
	cabinet's side walls, to which the			
	equipment housed			
	- therein it can be bolted on;			
	- perforated top and bottom for air			
	flow;			
	- provision at the bottom of the cabinet			
	for connecting cables.			
	(ii.) Patch panel (50-port voice),	8536. 90		GIRs 1 and
	designed to simplify the structuring			6.
	of cabling systems in IP (Internet			
	Protocol) communication networks or			
	voice communication networks			
	(telephone calls). It is an inactive			
	piece of connecting equipment which			
	does not amplify, regenerate or modify			
	the signal. It has 50 RJ45 ports, one			
	for each user workstation. The panel			
	allows each user workstation to be			
	connected to the switch, hub or			
	router, linking it to the network.			
33	En 18RU×600 之鋼製壁掛式機櫃,以及設計供裝	分開歸列	解釋準則二	
	配到機櫃內部之配線架(50個語音埠),但該配		(甲)及三(乙)	
	線架為便於運送未裝配於機櫃內。然而,其技術			
	規格允許供安裝其他網路硬體及饋電配電設備使			
	用。	ht 0 : 5 5		
	(i.)En 18RU×600 之鋼製壁掛式機櫃,具有以下	第 9403.20	第	解釋準則一
	規格:	目	73. 26 \ 84. 87	(第94章章
	- 可上鎖之玻璃前門;		及 94.03 節	註2(甲))及
	- 後開式(背面固定於牆上);			六

- 機櫃側壁」	以螺絲固定2個孔柱,使安裝之設		
備可以螺札	全固定;		
- 頂部和底部	邓穿孔以利空氣流通;		
- 機櫃底部子	頁留電纜連接位置。		
(ii.)配線架(5	0個話音埠),設計供簡化 IP 通信	第 8536.90	解釋準則一
網路或語	音通信網路之線纜系統架構用。係	目	及六
一不具有力	文大、再生或變更信號之非活動之		
連接設備	。含50個RJ45埠,每個埠連接到		
一個用戶二	工作站。該配線架允許每個用戶工		
作站與交技	桑器、集線器或路由器連接,以連		
上網路。			