		MFN		EXCLUDED
		DUTY		BENEFICIA
HTS8	PRODUCT DESCRIPTION	RATE	GSP	RY
01063100	Live birds of prey	1.8%	Α	
04000000	Live psittaciforme birds (including parrots,	4 00/	_	
01063200	parakeets, macaws and cockatoos)	1.8%	Α	
01062000	Live birds, other than poultry, birds of prey or	1 00/	Λ	
01063900	psittaciforme birds High-qual. beef cuts, boneless, processed,	1.8%	Α	
02022002	frozen, descr in gen. note 15 of the HTS	4%	A*	CR
02023002	High-qual. beef cuts, boneless, processed,	470	A	CK
02023010	frozen, descr in add. US note 3 to Ch. 2	4%	A*	AR
02023010	Frozen retail cuts of hams, shoulders and	1.4	^	AIX
02032210	cuts thereof, with bone in	cents/kg	Α	
02002210	Cate thereof, with bothe in	1.4		
02032920	Frozen retail cuts of meat of swine, nesi	cents/kg	Α	
02002020	Ducks, geese or guineas, not cut in pieces,	8.8	, ,	
02073300	,	cents/kg	Α	
0_0.000	Fresh, chilled or frozen quail, eviscerated, not			
02089030	in pieces	7 cents/kg	Α	
	Pig fat, free of lean meat, and poultry fat, not			
	rendered or otherwise extracted, fresh,			
	chilled, frozen, salted, in brine, dried or			
02090000	smoked	3.2%	Α	
	Bellies (streaky) and cuts thereof of swine,	1.4		
02101200	salted, in brine, dried or smoked	cents/kg	Α	
	Meat and edible offal of primates, salted, in			
	brine, dried or smoked; edible flours and			
02109100	meals thereof	2.3%	Α	
	Meat and edible offal of whales, dolphins,			
	porpoises, manatees and dugongs, salted, in			
	brine, dried or smoked; edible flour & meals		_	
02109200	thereof	2.3%	Α	
	Meat and edible offal of reptiles, salted, in			
0040000	brine, dried or smoked; edible flours and	0.00/	_	
02109300	meals thereof	2.3%	Α	
	Meat and edible offal of poultry of heading			
02109920	0105, in brine, dried or smoked; edible flours and meals thereof	2.3%	Α	
02109920	Meat and edible offal not elsewhere specified	2.3/0	Α	
	or included, salted, in brine, dried or smoked;			
02109990	edible flours and meals thereof	2.3%	Α	
02103330	Sole, fresh or chilled, excluding fillets, other	1.1	Λ	
03022300	meat portions, livers and roes	cents/kg	Α	
55522550	most portione, irrore and roce	corno, ng	, ,	
	Fish, nesi, excl. fillets, livers and roes, fresh			
	or chilled, scaled, in immediate containers			
03026911	weighing with their contents 6.8 kg or less	3%	A*	EC
03027020	Sturgeon roe, fresh or chilled	15%	Α	
	Sole, frozen, excluding fillets, other meat	1.1		
03033300	portions, livers and roes	cents/kg	Α	

		ı		
	Flat fish, other than halibut, Greenland turbot,			
	plaice and sole, frozen, excluding fillets, other	1.1		
03033900	meat portions, livers and roes	cents/kg	Α	
	Sardines, sardinella, brisling or sprats, frozen,			
	excluding fillets, other meat portions, livers	1.1		
03037100	and roes	cents/kg	Α	
	Dogfish and other sharks, frozen, excluding	1.1		
03037500	fillets, livers, roes and fish meat of 0304	cents/kg	Α	
	Sturgeon roe, frozen	15%	Α	
	Chilled or Frozen Swordfish Fillets,nesi	6%	Α	
	Chilled or Frozen Toothfish Fillets,nesi	6%	Α	
	Chilled or Frozen fillets,nesi	6%	A	
00040000	Flours, meals and pellets of fish, fit for human	0 70	Α	
	consumption, other than in bulk or immediate			
	containers weighing contents over 6.8 kg			
02054040		COV	_	
03051040	each	6%	Α	
	Sturgeon roe, dried, smoked, salted or in	7 50/		
03052020	brine	7.5%	Α	
	Anchovies, in brine or salted but not dried or			
	smoked, in immediate airtight containers			
	weighing with their contents 6.8 kg or less			
03056320	each	5%	Α	
	Fish, nesi, in brine or salted but not dried or			
	smoked, other than in immediate containers			
	weighing with their contents 6.8 kg or less			
03056960	each	0.5%	Α	
03061420	Crabmeat, frozen	7.5%	Α	
	Crabmeat, not frozen	7.5%	A*	VE
	Snails, other than sea snails, whether in shell			
	or not, live, fresh, chilled, frozen, dried, salted			
03076000		5%	Α	
	Whey protein concentrates	8.5%	Α	
0.10.1.000	Timey protein concentrates	0.37	, ,	
04049010	Milk protein concentrates	cents/kg	A*	AR
04043010	Other dairy spreads, not butter substitutes or	comortg	/\	7 (1)
	of a type provided for in chapter 4 additional			
04052080	US note 1	6.4%	Α	
04032000	Chongos, unripened or uncured cheese,	0.470	Λ	
	including whey cheese and curd, subject to			
04064002		10%	_	
04061002	gen. note 15 of the HTS	10%	Α	
	Chongos, unripened or uncured cheese,			
0.4004004	including whey cheese and curd, subject to	100/		
04061004		10%	Α	
	Romano, reggiano, provolone, provoletti,			
	sbrinz and goya, made from cow's milk,			
	grated or powdered, subject to add US note			
04062051	21 to Ch.4	15%	Α	
	Romano, Reggiano, Parmeson, Provolne,			
	and Provoletti cheese, nesoi, from cow's milk,			
04069041	subject to add. US note 21 to Ch. 4	15%	Α	

	Birds' eggs, in shell, fresh, preserved or	2.8		
04070000		cents/doz.	Α	
	Edible products of animal origin, nesi	1.1%	Α	
00000	Human hair, unworked, whether or not	,0		
05010000		1.4%	Α	
000.000	Pigs', hogs' or boars' bristles and hair and	0.8		
05021000	waste thereof	cents/kg	Α	
	Feather meal and waste	2.3%	Α	
	Ambergris, castoreum, civet, and musk used			
05100020	in the preparation of pharmaceutical products	5.1%	Α	
	Animal products nesi; dead animals of			
05119940	chapter 1, unfit for human consumption	1.1%	Α	
		89.6		
		cents/100		
06011015	Tulip bulbs, dormant	0	Α	
		55.7		
		cents/100		
06011045	Lily bulbs, dormant	0	Α	
		\$1.34/100		
06011060	Narcissus bulbs, dormant	0	Α	
		19.2		
		cents/100		
06011075	Crocus corms, dormant	0	Α	
	Bulbs, tubers, tuberous roots, corms, crowns			
06011090	and rhizomes, nesi, dormant	3.5%	Α	
	Bulbs nesi, tubers, tuberous roots, corms,			
	crowns and rhizomes, in growth or in flower;			
06012090	chicory plants and roots	1.4%	Α	
06021000	Unrooted cuttings and slips of live plants	4.8%	Α	
	Rhododendron and azalea plants, grafted or			
06023000	not	1.9%	Α	
	Live herbaceous perennials, other than orchid			
06029030	plants, with soil attached to roots	1.4%	Α	
	Live herbaceous perennials, other than orchid			
06029040	plants, without soil attached to roots	3.5%	Α	
	Other live plants nesoi, with soil attached to			
06029060	roots	1.9%	Α	
	Other live plants nesoi, other than those with			
06029090	soil attached to roots	4.8%	Α	
06031230	Miniature (spray) carnations, fresh cut	3.2%	A	
06031270	· · · · · · · · · · · · · · · · · · ·	6.4%	A*	CO
	Orchids, fresh cut	6.4%	A*	CO
06031400		6.4%	A*	CO
	fresh cut,			
00001000	Anthuriums, Alstroemeria, Gypsophilia, Lilies,	0.40/	A *	
06031900	Snapdragons and flowers, nesoi	6.4%	A*	СО

	Cut flavore and flavor buds a vitable for			
	Cut flowers and flower buds, suitable for			
	bouquets or ornamental purposes, dried,			
	dyed, bleached, impregnated or otherwise	407		
06039000	prepared	4%	Α	
	Foliage, branches, parts of plants and			
	grasses, suitable for bouquets or ornamental			
	purposes, dyed, impregnated or otherwise			
06049960	prepared	7%	Α	
		0.5		
07019010	Yellow (Solano) potatoes, excluding seed	cents/kg	Α	
	Tomatoes, fresh or chilled, entered from Nov.			
	15 thru the last day of Feb. of the following	2.8		
07020060	year	cents/kg	Α	
		0.83		
07031020	Onion sets, fresh or chilled	cents/kg	Α	
	Pearl onions not over 16 mm in diameter,	0.96		
07031030	fresh or chilled	cents/kg	Α	
	Onions, other than onion sets or pearl onions			
	not over 16 mm in diameter, and shallots,	3.1		
07031040	fresh or chilled	cents/kg	Α	
		0.43		
07032000	Garlic, fresh or chilled	cents/kg	A*	AR
	Cauliflower and headed broccoli, fresh or			
	chilled, if entered June 5 to October 15,			
07041020	inclusive, in any year	2.5%	Α	
	Cauliflower and headed broccoli, fresh or			
	chilled, not reduced in size, if entered Oct. 16			
07041040		10%	Α	
	Cauliflower and headed broccoli, fresh or	1.070		
	chilled, reduced in size, if entered Oct. 16			
07041060	through June 4, inclusive	14%	Α	
07042000	-	12.5%	Α	
07012000	Proceeds oproduct, froom or or mined	0.54	/ /	
07049020	Cabbage, fresh or chilled	cents/kg	Α	
07043020	Head lettuce (cabbage lettuce), fresh or	certis/itg		
	chilled, if entered June 1 to October 31,	0.4		
07051120		cents/kg	Α	
07001120	Head lettuce (cabbage lettuce), fresh or	ocmo/ng	/ ·	
	chilled, if entered Nov. 1 through May 30,	3.7		
07051140	inclusive, in any year	cents/kg	Α	
07001140	Lettuce, other than head lettuce, fresh or	oci ita/ky	/-1	
	chilled, if entered June 1 to October 31,	0.4		
07051920	inclusive, in any year		Α	
07001920	Lettuce, other than head lettuce, fresh or	cents/kg	Λ	
	chilled, if entered Nov. 1 through May 30,	3.7		
07054040			^	
07051940	inclusive, in any year	cents/kg	Α	
07050400	Without objects, freely or shills-!	0.15	_	
07052100	Witloof chicory, fresh or chilled	cents/kg	Α	
07050000	Chicory, other than witloof chicory, fresh or	0.15	_	
07052900	chilled	cents/kg	Α	
07004040	Carrots, fresh or chilled, not reduced in size,	1.4	_	
07061010	under 10 cm in length	cents/kg	Α	

07060020	Radishes, fresh or chilled	2.7%	Α	1
	Beets and horseradish, fresh or chilled	1.9%	A	
07009030	Cucumbers, including gherkins, fresh or	1.970	^	
	chilled, if entered December 1 in any year to			
	ļ	4.2		
07070000	the last day of the following February,		_	
07070020	inclusive	cents/kg	Α	
	Cucumbers, including gherkins, fresh or			
	chilled, if entered March 1 to April 30,	5.6		
07070040		cents/kg	Α	
	Cucumbers, including gherkins, fresh or			
	chilled, if entered July 1 to August 31,	1.5		
07070060	inclusive, in any year	cents/kg	Α	
	Peas, fresh or chilled, shelled or unshelled, if			
	entered July 1 to Sept. 30, inclusive, in any	0.5		
07081020	year	cents/kg	Α	
	Peas, fresh or chilled, shelled or unshelled, if			
	entered Nov. 1 through the following June 30,	2.8		
07081040	inclusive	cents/kg	Α	
	Lima beans, fresh or chilled, shelled or			
	unshelled, if entered November 1 through the	2.3		
07082010	following May 31, inclusive	cents/kg	A*	PE
	Chickpeas (garbanzos), fresh or chilled,	J		
07089005	shelled or unshelled	1 cents/kg	Α	
0.00000		0.1		
07089015	Lentils, fresh or chilled, shelled or unshelled	cents/kg	Α	
07000010	Pigeon peas, fresh or chilled, shelled or	comorng	, ,	
	unshelled, if entered Oct. 1 through the	0.8		
07089030	following June 30, inclusive	cents/kg	A*	EC
07000000	Asparagus, fresh or chilled, not reduced in	certis/kg	Α	
	size, if entered September 15 to November			
	15, inclusive, and transported to the U.S. by			
07092010	air	5%	A*	PE
07092010		3 /6	A	FE
	Eggplants (aubergines), fresh or chilled, if	2.0		
0700000	entered April 1 to November 30, inclusive, in	2.6	_	
07093020	any year	cents/kg	Α	
	Eggplants (aubergines), fresh or chilled, if	4.0		
07000040	entered December 1 through the following	1.9		
07093040	March 31, inclusive	cents/kg	Α	
	Celery, other than celeriac, fresh or chilled,			
	not reduced in size, if entered April 15 to July	0.25	_	
07094040	31, inclusive, in any year	cents/kg	Α	
		4.4		
07096020	Chili peppers, fresh or chilled	cents/kg	Α	
	Fruits of the genus capsicum (peppers) (ex.			
	chili peppers) or of the genus pimenta (e.g.,	4.7		
07096040	Allspice), fresh or chilled	cents/kg	Α	
	Jicamas, pumpkins and breadfruit, fresh or			
07099005	chilled	11.3%	Α	
07099010	Chayote, fresh or chilled	5.6%	Α	
07099014	Okra, fresh or chilled	20%	Α	
		1.5		
07099020	Squash, fresh or chilled	cents/kg	Α	
	-			

07099065	Globe artichokes, fresh or chilled	11.3%	Α	
07033003	Clobe articriores, fresh of crimed	11.070		
	Peas, uncooked or cooked by steaming or			
	boiling in water, frozen, if entered July 1			
07102120	through September 30, inclusive, in any year	1 cents/kg	Α	
002.20	Peas, uncooked or cooked by steaming or	- comenig		
	boiling in water, frozen, if entered Jan. 1			
	through June 30, or Oct. 1 through Dec. 31,			
07102140	_	2 cents/kg	Α	
	Lima beans, uncooked or cooked by	<u> </u>		
	steaming or boiling in water, frozen, not			
	reduced in size, entered Nov. 1 through the	2.3		
07102210	following May 31	cents/kg	Α	
	Lima beans, frozen, entered June 1 - October			
07102215	31	cents/kg	Α	
	Frozen string beans (snap beans), not	4.9		
07102225	reduced in size	cents/kg	Α	
	Chickpeas (garbanzos), uncooked or cooked			
07102905	, (3	1 cents/kg	Α	
	Lentils, uncooked or cooked by steaming or	0.1		
07102915	boiling in water, frozen	cents/kg	A*	IN
	Pigeon peas, uncooked or cooked by			
	steaming or boiling in water, frozen, if entered			
	Oct. 1 through the following June 30,	0.8		
07102930	inclusive	cents/kg	A*	EC
	Pigeon peas, uncooked or cooked by			
	steaming or boiling in water, frozen, if entered			
	Oct. 1 through the following June 30,	0.8		
07102930	inclusive	cents/kg	A*	DOEC
	Tomatoes, uncooked or cooked by steaming			
	or boiling in water, frozen, if entered Nov. 15	2.1		
07108050	through the following February, incl.	cents/kg	Α	
	Brussels sprouts, uncooked or cooked by			
	steaming or boiling in water, frozen, not			
07108065	reduced in size	12.5%	Α	
	Vegetables nesi, uncooked or cooked by			
	steaming or boiling in water, frozen, not			
07108070	reduced in size	11.3%	Α	
07108093		14.9%	Α	
	Mixtures of pea pods and water chestnuts			
	(other than Chinese water chestnuts),			
	uncooked or cooked by steaming or boiling in			
07109011	water, frozen	7.9%	Α	
		3.7		
	Olives, n/pitted, green, in saline sol., in	cents/kg		
07440045	contain. > 8 kg, drained wt, for repacking or	on drained		
07112018	sale, subject to add. US note 5 to Ch. 7	weight	A	

	Cucumbers including aborting provisionally			
	Cucumbers including gherkins, provisionally			
07444000	preserved but unsuitable in that state for			
07114000	immediate consumption	7.7%	Α	
	Truffles, provisionally preserved but			
	unsuitable in that state for immediate			
07115990	consumption	7.7%	Α	
	Capers, provisionally preserved but			
	unsuitable in that state for immediate			
07119030	consumption	8%	Α	
	Onions, provisionally preserved but			
	unsuitable in that state for immediate			
07119050	consumption	5.1%	Α	
	Vegetables nesoi, and mixtures of			
	vegetables, provisionally preserved but			
	unsuitable in that state for immediate			
07110065	consumption	7.7%	A	
07113003	Air dried or sun dried mushrooms of the	1.3	Λ	
		_		
07400440	genus Agaricus, whole, cut, sliced, broken or	cents/kg +	_	
0/123110	in powder, but not further prepared	1.8%	Α	
	Dried wood ears (Auricularia spp.), whole,			
	cut, sliced, broken or in powder, but not			
07123200	further prepared	8.3%	Α	
	Dried jelly fungi (Tremella spp), whole, cut,			
	sliced, broken or in powder, but not further			
07123300	prepared	8.3%	Α	
	Air dried or sun dried mushrooms (other than	1.3		
	of the genus Agaricus), whole, cut, sliced,	cents/kg +		
07123910	broken or in powder, but not further prepared	1.8%	Α	
	Dried carrots, whole, cut, sliced, broken or in			
07129010	powder, but not further prepared	1.3%	Α	
07 123010	powder, but not raitiner propared	5.5	/ (
07120015	Dried olives, not ripe	cents/kg	Α	
07 129013	·		A	
0740000	Dried potatoes, whether or not cut or sliced	2.3	A +	DE
07129030	but not further prepared	cents/kg	A*	PE
	Dried parsley nesi, whole, cut, sliced, broken			
07129065	or in powder, but not further prepared	3.8%	Α	
	Dried fennel, marjoram, savory and tarragon			
	nesi, whole, cut, sliced, broken or in powder,			
07129070	but not further prepared	1.9%	Α	
07129074	Tomatoes, dried in powder	8.7%	Α	
	·			
	Dried vegetables nesoi, and mixtures of dried			
	vegetables, whole, cut, sliced, broken or in			
07129085	powder, but not further prepared	8.3%	Α	
01 120000	portion, but not fulfilled propared	1.5	, \	
07121010	Soods of page of a kind used for aswing		_	
07131010	Seeds of peas of a kind used for sowing	cents/kg	Α	
07404040	Dried and a sector beatter!	0.4		
0/131040	Dried peas, nesi, shelled	cents/kg	Α	
1				
	Seeds of chickpeas (garbanzos) of a kind used for sowing	1.5 cents/kg	A	

		1.4		
07132020	Dried chickpeas (garbanzos), shelled	cents/kg	Α	
		0.8		
07133110	Seeds of beans of a kind used for sowing	cents/kg	Α	
	Dried beans, shelled, if entered September 1			
	through the following April 30, or withdrawn	0.3		
07133140	for consumption at any time	cents/kg	Α	
	Seeds of small red (adzuki) beans of a kind	1.5		
07133210	used for sowing	cents/kg	Α	
		1.2		
07133220	Dried small red (adzuki) beans, shelled	cents/kg	Α	
	Seeds of kidney beans, including white pea	1.5		
07133310	beans of a kind used for sowing	cents/kg	Α	
	Dried kidney beans, including white pea			
	beans, shelled, if entered May 1 through			
07133320	August 31, inclusive, in any year	1 cents/kg	Α	
	Dried kidney beans, including white pea			
	beans, shelled, if entered Sept. 1 through			
	April 30, or withdrawn for consumption at any	1.5		
07133340		cents/kg	Α	
	Seeds of beans nesi, of a kind used for	1.5		
07133910	· ·	cents/kg	Α	
	Dried beans nesi, shelled, if entered for	J		
	consumption from May 1 through August 31,	0.8		
07133920	inclusive, in any year	cents/kg	Α	
	,, ,, ,, ,,	- contracting		
	Dried beans nesi, shelled, if entered for			
	consumption September 1 through April 30,	0.8		
07133940		cents/kg	Α	
01.000.0		1.5		
07134010	Lentil seeds of a kind used for sowing	cents/kg	Α	
01.10.10.10		0.15		
07134020	Dried lentils, shelled	cents/kg	A*	IN
07 10 1020	Seeds of broad beans and horse beans of a	1.5	, ,	
07135010	kind used for sowing	cents/kg	Α	
07 100010	Nina asca for sowing	1.2		
07135020	Dried broad beans and horse beans, shelled	cents/kg	Α	
07 100020	Seeds of leguminous vegetables nesi, of a	1.5		
07139010	_	cents/kg	A*	PE
07 100010	Dried leguminous vegetables nesi, shelled, if	como/kg	, ,	L
	entered for consumption during the period			
	from May 1 through August 31, inclusive, in	0.8		
07139060	any year	cents/kg	Α	
07 133000	any year	Cerits/kg		
	Dried leguminous vegetables nesi, shelled, if			
	entered Sept. 1 through the following April 30,	1.5		
07139080	or withdrawn for consumption at any time	cents/kg	A*	IN
01139000	Cassava (manioc), frozen, whether or not	oento/Ny	/1	11 N
07141010	sliced or in the form of pellets	7.9%	A*	CR
07 14 10 10	Silved of itt tile forth of peliets	1.3/0	Λ	OIX
	Cassava (manioc), fresh, chilled or dried,			
07141020	whether or not sliced or in the form of pellets	11.3%	A*	CR
07 14 1020	whether of hot silced of in the form of peliets	11.3/0	^	UN

		ı	1	
07440040	Sweet potatoes, frozen, whether or not sliced	00/		0000
07142010	or in the form of pellets	6%	A*	CODO
	Sweet potatoes, frozen, whether or not sliced			
07142010	or in the form of pellets	6%	A*	CO
	Sweet potatoes, fresh, chilled or dried,			
07142020	whether or not sliced or in the form of pellets	4.5%	A*	DO
	Sweet potatoes, fresh, chilled or dried,			
07142020	whether or not sliced or in the form of pellets	4.5%	Α	
	Fresh or chilled dasheens, whether or not			
07149010	sliced or in the form of pellets	2.3%	Α	
	Fresh or chilled yams, whether or not sliced			
07149020	or in the form of pellets	6.4%	Α	
	Mixtures of pea pods and Chineses water			
07149041	chestnuts, frozen	7.9%	Α	
	Frozen			
	dasheens/yams/arrowroot/salep/Jerusalem			
	artichokes/similar roots & tubers (but not			
	cassava, sweet potatoes & Chinese water			
07149045	,	6%	A*	CR
07149048	·	8.3%	Α	
	Dried dasheens, yams, arrowroot, salep,			
	Jerusalem artichokes, and similar roots and			
	tubers nesoi, whether or not sliced but not in			
07149060	pellets	8.3%	Α	
08023100	Walnuts, fresh or dried, in shell	7 cents/kg	Α	
		0.9		
08025020	Pistachios, fresh or dried, in shell	cents/kg	Α	
		1.9		
08025040	Pistachios, fresh or dried, shelled	cents/kg	Α	
		1.3		
08026040	Macadamia nuts, in shell	cents/kg	Α	
08026080	Macadamia nuts, shelled	5 cents/kg	Α	
		17.6		
08029015	Pecans, fresh or dried, shelled	cents/kg	Α	
		0.7		
08029020	Pignolias, fresh or dried, in shell	cents/kg	Α	
08029025	Pignolias, fresh or dried, shelled	1 cents/kg	Α	
		1.3		
08029081	Nuts nesi, fresh or dried, in shell	cents/kg	Α	
08029094	Kola nuts, fresh or dried, shelled	5 cents/kg		
08030040	Plantains, dried	1.4%	Α	
	Dates, fresh or dried, whole, with pits, packed			
08041040	in units weighing over 4.6 kg	1 cents/kg	Α	
	Dates, fresh or dried, whole, without pits,	2.8		
08041060	packed in units weighing over 4.6 kg	cents/kg	A	

	Figs, fresh or dried, whole, in immediate			
	containers weighing with their contents 0.5 kg	6.2		
08042060	or less		Α	
00042000		cents/kg	A	
	Guavas, mangoes, and mangosteens, fresh,	6.6		
00045040	if entered during the period September 1		_	
06045040	through May 31, inclusive	cents/kg	Α	
	Guavas, mangoes, and mangosteens, fresh,	C C		
00045000	if entered during the period June 1 through	6.6	_	
08045060	August 31, inclusive	cents/kg	Α	
00045000	0	1.5	A *	DU
08045080	Guavas, mangoes, and mangosteens, dried	cents/kg	A*	PH
	Tabition lines. Devoice lines and other lines.			
00055000	Tahitian lines, Persian limes and other limes	0.00/	A *	15.4
08055030	of the Citrus latifolia variety, fresh or dried	0.8%	A*	JM
	Limes of the Citrus aurantifolia variety, fresh	1.8		
08055040	or dried	cents/kg	Α	
	Citrus fruit, not elsewhere specified or			
	included, fresh or dried, including kumquats,			
08059001	citrons and bergamots	0.8%	A*	JM
	Watermelons, fresh, if entered during the			
	period from December 1, in any year, to the			
08071130	following March 31, inclusive	9%	Α	
	Cantaloupes, fresh, if entered during the			
	periods from January 1 through July 31 or			
08071920	September 16 to December 31, inclusive	29.8%	Α	
	Ogen and Galia melons, fresh, if entered			
	during the period from December 1, in any			
08071950	year, to the following May 31, inclusive	1.6%	Α	
	Ogen and Galia melons, fresh, if entered			
	during the period from June 1 through			
08071960	November 30, inclusive	6.3%	Α	
	Other melons nesoi, fresh, if entered during			
	the period from December 1, in any year, to			
08071970	the following May 31, inclusive	5.4%	Α	
08072000	Papayas (papaws), fresh	5.4%	А	
	Strawberries, fresh, if entered during the			
	period from June 15 through September 15,	0.2		
08101020	inclusive	cents/kg	Α	
	Strawberries, fresh, if entered during the			
	period from September 16 through the	1.1		
08101040	following June 14, inclusive	cents/kg	Α	
08106000	Durians, fresh	2.2%	Α	
	Fruit, not elsewhere specified or included,			
08109045	fresh	2.2%	Α	
	Strawberries, frozen, in water or containing			
08111000	added sweetening	11.2%	Α	
	Raspberries, loganberries, black currants and			
	gooseberries, frozen, in water or containing			
08112020	-	4.5%	Α	
	Blackberries, mulberries and white or red			
	Blackberries, mulberries and white or red currants, frozen, in water or containing added			

	Pananas and plantains frazon in water or	1		
00440040	Bananas and plantains, frozen, in water or	0.40/	۸*	OD
08119010	containing added sweetening	3.4%	A*	CR
	Cashew apples, mameyes colorados,			
	sapodillas, soursops and sweetsops, frozen,			
08119025	in water or containing added sweetening	3.2%	Α	
	Pineapples, frozen, in water or containing	0.25		
08119050	added sweetening	cents/kg	A*	CR
	Mangoes, frozen, whether or not previously			
08119052	steamed or boiled	10.9%	Α	
	Melons, frozen, in water or containing added			
08119055	sweetening	11.2%	Α	
		1.8		
08131000	Apricots, dried	cents/kg	A*	TR
00101000	Apricoto, diled	0.74	Α	111
00122000	Apples dried		_	
	Apples, dried	cents/kg	A	
08134010	Papayas, dried	1.8%	Α	
00404555		1.4		
	Berries except barberries, dried	cents/kg	Α	
08134080	Tamarinds, dried	6.8%	Α	
		1.6		
08140040	Lime peel, fresh, frozen or in brine	cents/kg	Α	
09021010	Green tea in packages not over 3 kg, flavored	6.4%	Α	
	Green tea in packages over 3 kg, flavored	6.4%	Α	
	, and a sign and a g, and a sign are			
09042020	Paprika, dried or crushed or ground	3 cents/kg	A*	PE
000 12020	Fruits of the genus Capsicum, other than	o como, ng		
	paprika or anaheim and ancho pepper, not	2.5		
09042060	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		Α	
09042000	ground	cents/kg	Α	
00040070	Fruite of the genue consistent ground possi	C conto/km	۸*	INI
09042076	Fruits of the genus capsicum, ground, nesoi	5 cents/kg	A.	IN
		7.4	_	
09082020	Mace, bombay or wild, ground	cents/kg	Α	
09101040	Ginger, ground	1 cents/kg	Α	
09109100	Mixtures of spices	1.9%	Α	
09109906	Thyme, other than crude or not manufactured	4.8%	Α	
	Origanum, other than crude or not			
09109940	manufactured	3.4%	Α	
09109960	Spices, nesi	1.9%	Α	
	-1 - 2-1	0.05	·	
10059020	Yellow dent corn	cents/kg	Α	
10000020	Corn (maize), other than seed and yellow	0.25	Α	
10050040	, ,		_	
10059040	dent corn	cents/kg	Α	
40000045	Rice semi-milled or wholly milled, whether or	44.007		
10063010	not polished or glazed, parboiled	11.2%	Α	
		0.22		
				T. Control of the Con
10070000	Grain sorghum	cents/kg	Α	
	Grain sorghum Canary seed	cents/kg 0.12	A	

		0.3		
11000000	Corre (monimo) florre		_	
11022000	Corn (maize) flour	cents/kg	Α	
4400000	D' (I	0.09		
11029025		cents/kg	A	
11029030	Cereal flours nesi, mixed together	12.8%	A*	TH
	Cereal flours, other than of wheat or meslin,			
11029060	rye, corn, rice or buckwheat	9%	Α	
		0.3		
11031300	Groats and meal of corn (maize)	cents/kg	Α	
		0.8		
11031912	Groats and meal of oats	cents/kg	Α	
		0.09		
11031914	Groats and meal of rice	cents/kg	Α	
		1.2		
11041200	Rolled or flaked grains of oats	cents/kg	Α	
	Grains of oats, hulled, pearled, clipped,	J		
	sliced, kibbled or otherwise worked, but not			
11042200	rolled or flaked	0.5%	Α	
11042200	Grains of corn (maize), hulled, pearled,	0.070		
	clipped, sliced, kibbled or otherwise worked,	0.45		
11042300	but not rolled or flaked		^	
11042300	but not rolled of flaked	cents/kg	A	
	Crains of careals other than borley, acts or			
	Grains of cereals other than barley, oats or			
	corn, hulled, pearled, clipped, sliced, kibbled			
11042990	or otherwise worked, but not rolled or flaked	2.7%	Α	
	Germ of cereals, whole, rolled, flaked or			
11043000	ground	4.5%	Α	
		1.7		
11051000	Flour, meal and powder of potatoes	cents/kg	A	
	Flour, meal and powder of the dried			
11061000	leguminous vegetables of heading 0713	8.3%	Α	
	Flour, meal and powder of Chinese water			
11062010	chestnuts	8.3%	Α	
	Flour, meal and powder of banana and			
11063020	plantain	2.8%	A*	EC
	Fruit and nut flour, meal and powder of the			
	products of chapter 8, other than of banana			
11063040	and plantain	9.6%	Α	
	- Frenches	0.54		
11081100	Wheat starch	cents/kg	Α	
		0.54		
11081200	Corn (maize) starch	cents/kg	Α	
	Inulin	2.6%	A	
		2.0 /0	Α	
	Wheat gluten, whether or not dried, to be	1 00/	_	
11090010	used as animal feed	1.8%	A	-
44000000	Wheat gluten, whether or not dried, to be	0.007	_	
11090090	used for other than animal feed	6.8%	Α	
	Peanuts (ground-nuts), not roasted or			
	cooked, in shell, subject to add. US note 2 to	9.35		
12021040	Ch.12	cents/kg	Α	

	Departs (grand puts) not receted or	I	
	Peanuts (ground-nuts), not roasted or	0.0	
40000040	cooked, shelled, subject to add. US note 2 to	6.6	
12022040	Ch.12	cents/kg	Α
		0.06	
12079100	Poppy seeds, whether or not broken	cents/kg	Α
	Alfalfa (lucerne) seed of a kind used for	1.5	
12092100	sowing	cents/kg	Α
	Seeds of herbaceous plants cultivated		
12093000	principally for their flowers	1 cents/kg	A
	Vegetable seeds, nesi, of a kind used for	1.5	
12099180	sowing	cents/kg	A
	Seeds, fruits and spores, of a kind used for	0.83	
12099940	sowing, nesi	cents/kg	A
	Hop cones, fresh or dried, neither ground,	13.2	
12101000	powdered nor in the form of pellets	cents/kg	A
	Hop cones, fresh or dried, ground, powdered	13.2	
12102000	or in the form of pellets; lupulin	cents/kg	A
.2.102000	Mint leaves nesi, of a kind used in perfumery,	oorno/ng	, ,
	in pharmacy or for insecticidal, fungicidal or		
12119040	similar purposes	4.8%	A
12119040	Tonka beans, of a kind used in perfumery, in	4.0 /0	A
		0.0	
40440000	pharmacy or for insecticidal, fungicidal or	6.6	
12119060	similar purposes	cents/kg	Α
40400040	Sugar cane, fresh, chilled, frozen or dried,	04.04%	
12129910	whether or not ground	\$1.24/t	Α
	Turpentine gum (oleoresinous exudate from		
	living trees)	1.3%	A
13021200	Saps and extracts of licorice	3.8%	Α
	Ginseng; substances having anesthetic,		
	prophylactic or therapeutic properties, other		
13021940	than poppy straw extract	1%	Α
	Rattans, other than those in the rough or cut		
	transversely into sections, of a kind used		
14012040	primarily for plaiting	2%	A
	Lime bark, raffia, reeds, rushes, cleaned,		
	bleached or dyed cereal straw, other		
	vegetable materials nesi, used primarily for		
14019040	plaiting	3.2%	A
	Piassava, couch-grass and other vegetable		
	materials nesoi, of a kind used primarily in		
14049040	brooms or brushes	2.3%	A
		,	
15042040	Herring oil and its fractions, other than liver oil	1 cents/kg	A
130 120-10		1.5	, ,
	Fats and oils and their fractions, of fish other	cents/kg +	
15042060	than cod and herring, excluding liver oil	5%	A
13042000	man cou and herring, excluding liver on	1.7	Λ
	Eate and ails and their freetiens of marins		
45040000	Fats and oils and their fractions, of marine	cents/kg +	_
15043000	mammals	5%	Α
45050010	10/2-1	1.3	
15050010	Wool grease, crude	cents/kg	Α

45050000	Fatty substances derived from wool grease	0.407	
15050090	(including lanolin)	2.4%	Α
	Animal fats and oils and their fractions nesi,		
.=	whether or not refined, but not chemically		
15060000	modified	2.3%	Α
		5 cents/kg	
		on	
	Virgin olive oil and its fractions, whether or	contents	
	not refined, not chemically modified, weighing		
15091020	with the immediate container under 18 kg	container	A
	Virgin olive oil and its fractions, whether or		
	not refined, not chemically modified, weighing	3.4	
15091040	with the immediate container 18 kg or over	cents/kg	A
		5 cents/kg	
		on	
	Olive oil, other than virgin olive oil, and its	contents	
	fractions, not chemically modified, weighing	and	
15099020	with the immediate container under 18 kg	container	A
	Olive oil, other than virgin olive oil, and its		
	fractions, not chemically modified, weighing	3.4	
15099040	with the immediate container 18 kg or over	cents/kg	A
		5 cents/kg	
		on	
	Edible oil including blends, and their fractions,	contents	
	nesi, not chemically modified, weighing under	and	
15100040	18 kg	container	A
	Edible oil including blends, and their fractions,		
	nesi, not chemically modified, weighing 18 kg	3.4	
15100060	or over	cents/kg	A
	Sesame oil and its fractions, whether or not	0.68	
15155000	refined, not chemically modified	cents/kg	A
	Jojoba oil and its fractions, whether or not		
15159060	refined, not chemically modified	2.3%	A
	Fixed vegetable fats and oils and their		
	fractions nesoi, whether or not refined, not		
15159080	chemically modified	3.2%	A
	Animal fats and oils, partly or wholly		
	hydrogenated, interesterified, reesterified or		
15161000	elaidinized, not further prepared	7 cents/kg	A
	Edible artificial mixtures of products provided		
	for in headings 1501 to 1515, cont. 5% or		
	more by weight of soybean oil or fraction		
15179010	thereof	18%	A
	Edible artificial mixtures of products provided		
15179020	for in headings 1501 to 1515, nesi	8%	A

	Animal or vegetable fats and oils, nesi,			
	_			
	oxidized, dehydrated or otherwise chemically			
45400040	modified; inedible mixtures of fats and oils	00/	_	
15180040	nesi	8%	Α	
15219020	Bleached beeswax	4.8%	Α	
	Pork sausages and similar products of pork,			
	pork offal or blood; food preparations based	0.8		
16010020	on these products	cents/kg	Α	
	Sausages and similar products of beef, beef			
	offal or blood; food preparations based on			
16010040	these products, in airtight containers	3.4%	Α	
	Sausage and similar products of meats, meat			
	offal or blood nesi; food preparations based			
16010060	on these products	3.2%	Α	
	Prepared or preserved liver of any animal			
16022040	other than of goose	3.2%	Α	
	Prepared or preserved meat or meat offal of			
16023100	turkeys, nesi	6.4%	Α	
	Prepared or preserved meat or meat offal of			
16023200	chickens, nesoi	6.4%	Α	
	Prepared or preserved meat or meat offal of			
16023900	ducks, geese or guineas, nesoi	6.4%	Α	
	Prepared or preserved pork ham and cuts			
16024110	thereof, containing cereals or vegetables	6.4%	Α	
	Pork hams and cuts thereof, not containing			
	cereals or vegetables, boned and cooked and	53		
16024120	packed in airtight containers	cents/kg	Α	
1002+120	packed in antight containers	ocmo/kg	/ (
	Pork shoulders and cuts thereof, boned and	4.2		
1602/220	cooked and packed in airtight containers	cents/kg	Α	
10024220	Prepared or preserved pork offal, including	Cerits/kg	Α	
16024910	mixtures	3.2%	Α	
10024910	Pork other than ham and shoulder and cuts	3.2 /0	A	
	thereof, not containing cereals or vegetables,	4.0		
10001000	boned and cooked and packed in airtight	4.2	_	
16024920	containers	cents/kg	Α	
10001010	Prepared or preserved pork, not containing	1.4	_	
16024940	cereals or vegetables, nesi	cents/kg	Α	
40004000	Daniel de la companya	0.00/		
16024960	· · · · · · · · · · · · · · · · · · ·	3.2%	Α	
16024990	Prepared or preserved pork, nesi	6.4%	Α	
	_ , , , , , , , , , , , , , , , , , , ,			
16025005	· · · · · · · · · · · · · · · · · · ·	2.3%	Α	
	Prepared or preserved meat of bovine			
	animals, cured or pickled, not containing			
16025009	cereals or vegetables	4.5%	A*	BR
	Prepared or preserved beef in airtight			
	containers, other than corned beef, not			
16025020	containing cereals or vegetables	1.4%	A*	BR
	Prepared or preserved meat of bovine			
140005000		2.5%	Α	
16025090	animals, containing cereals or vegetables	2.070		

16029010	Prepared or preserved frog meat	2.7%	Α	
.00200.0	Prepared or preserved meat, meat offal or	,0		
16029090	blood, nesi	6.4%	Α	
10023030	Dioda, ricor	0.470	/ ·	
	Sardines, sardinella and brisling or sprats			
	(not in oil and airtight cont.), prepared or			
10011200		2.40/	_	
16041390	preserved, not minced, cont. 225 g or more	3.1%	Α	
	Tunas and skipjack, not in airtight containers,			
	not in bulk or in immediate containers			
16041450		6%	A*	CO
	Prepared or preserved mackerel, whole or in			
16041500	pieces, but not minced	3%	Α	
	Prepared or preserved anchovies, whole or in			
	pieces, not minced, not in oil, in immediate			
	containers with their contents 6.8 kg or less			
16041640	ea.	5%	Α	
	Prepared or preserved fish, nesi, whole or in			
	pieces, but not minced, in airtight containers,			
16041920	not in oil	4%	Α	
	Bonito, yellowtail and pollock, whole or in			
	pieces, but not minced, in airtight containers,			
16041925	in oil	5%	Α	
	Prepared or preserved fish, nesi, whole or in			
	pieces, but not minced, in airtight containers,			
16041930	in oil	4%	Α	
	Prepared or preserved fish, whole or in			
16041980	pieces, but not minced, nesi	6%	Α	
	Products containing meat of crustaceans,			
	molluscs or other aquatic invertebrates,			
16042005	·	10%	Α	
16043020		15%	Α	
	Crab products containing fish meat; prepared			
16051005	meals of crab	10%	Α	
	Crabmeat, prepared or preserved, other than			
16051040	in airtight containers	5%	Α	
10001010	in antigrit containers	070	/ /	
	Shrimp and prawn products containing fish			
16052005	meat; prepared meals of shrimps or prawns	5%	Α	
.0002000	Lobster products containing fish meat;	- Ju		
16053005	,	10%	Α	
10000000	Boiled clams in immediate airtight containers,	1070	, ,	
	the contents of which do not exceed 680 g			
16059010	gross weight	10%	Α	
10003010	Prepared or preserved snails, other than sea	1070	Γ1	
16050055	snails	50/	^	
16059055	Silalis	5%	Α	

		1.4606 cents/kg less 0.020668 cents/kg for each degree		
		under 100 degrees (and		
		fractions of a		
		degree in proportion) but not		
	Cane sugar, raw, in solid form, w/o added flavoring or coloring, subject to gen. note 15	less than 0.943854		
17011105	of the HTS	cents/kg	A*	BRCO
		1.4606		
		cents/kg		
		less		
		0.020668		
		cents/kg		
		for each		
		degree		
		under 100		
		degrees		
		(and fractions		
		of a		
		degree in		
		proportion		
) but not		
	Cane sugar, raw, in solid form, w/o added	less than		
	flavoring or coloring, subject to add. US 5 to	0.943854		
17011110		cents/kg	A*	ARBRDO

		1.4606		
		cents/kg		
		less		
		0.020668		
		cents/kg		
		for each		
		degree		
		under 100		
		degrees		
		(and		
		fractions		
		of a		
		degree in		
		proportion		
) but not		
	Consolution and form was added	less than		
	Cane sugar, raw, in solid form, w/o added			
47044440	flavoring or coloring, subject to add. US 5 to	0.943854	A *	4 D D D
17011110	Un.17	cents/kg	A*	ARBR
		1.4606		
		cents/kg		
		less		
		0.020668		
		cents/kg		
		for each		
		degree		
		under 100		
		degrees		
		(and		
		fractions		
		of a		
		degree in		
		proportion		
) but not		
		less than		
	Cane sugar, raw, in solid form, to be used for			
17011120	certain polyhydric alcohols	cents/kg	A*	BR
1.5.1120	Jos. ta polytryanio alconiolo	2011.0/11.9		

		0.000	ı	
		3.6606		
		cents/kg		
		less		
		0.020668		
		cents/kg		
		for each		
		degree		
		under 100		
		degrees		
		(and		
		fractions		
		of a		
		degree in		
		proportion		
) but not		
	Beet sugar, raw, in solid form, w/o added	less than		
	flavoring or coloring, subject to gen. note 15	3.143854		
17011205	of the HTS	cents/kg	A*	BRBA
		3.6606		
		cents/kg		
		less		
		0.020668		
		cents/kg		
		for each		
		degree		
		under 100		
		degrees		
		(and		
		fractions		
		of a		
		degree in		
		proportion		
) but not		
	Beet sugar, raw, in solid form, w/o added	less than		
	flavoring or coloring, subject to add. US 5 to	3.143854		
17011210	, ,	cents/kg	A*	BR
17011210	On. 17	oci ito/ kg	, · ·	DI (

		3.6606		
		cents/kg		
		less		
		0.020668		
		cents/kg		
		for each		
		degree		
		under 100		
		degrees		
		(and		
		fractions		
		of a		
		degree in		
		proportion		
) but not		
	Cane/beet sugar & pure sucrose, refined,	less than		
	solid, w/added coloring but not flav., subject	3.143854		
17019105	to gen. note 15 of the HTS	cents/kg	A*	BR
1.0.0100	9	3.6606		
		cents/kg		
		less		
		0.020668		
		cents/kg		
		for each		
		degree		
		under 100		
		degrees		
		(and		
		fractions		
		of a		
		degree in		
		proportion		
) but not		
	Cane/beet sugar & pure sucrose, refined,	less than		
	solid, w/added coloring but not flav., subject	3.143854		
17019110	to add. US 5 to Ch.17	cents/kg	Α	
	Cane/beet sugar & pure sucrose, refined,			
	solid, w/added flavoring, o/65% by wt. sugar,			
17019142	descr. in Ch17 US note 2, subj. to gen nte 15	6%	A*	JMCO
	Cane/beet sugar & pure sucrose, refined,			
	solid, w/added flavoring, o/10% by wt. sugar,			
17019152		6%	Α	
	Cane/beet sugar & pure sucrose, refined,			
	solid, w/added flavoring, o/10% by wt. sugar,			
	descr. in Ch17 US note 3, subj. to Ch17 US			
17019154	nte 8	6%	Α	
	Cane/beet sugar & pure sucrose, refined,			
17019180	solid, w/added flavoring, nesoi	5.1%	Α	
	<u> </u>			

		3.6606		
		cents/kg		
		less		
		0.020668		
		cents/kg		
		for each		
		degree		
		under 100		
		degrees		
		(and		
		fractions		
		of a		
		degree in		
		proportion		
) but not		
	Cane/beet sugar & pure sucrose, refined,	less than		
	solid, w/o added coloring or flavoring, subject	3.143854		
17019905	to gen. note 15 of the HTS	cents/kg	A*	BR
17013303	to gen. note 13 of the 1110	3.6606		DIX
		cents/kg		
		less		
		0.020668		
		cents/kg		
		for each		
		degree		
		under 100		
		degrees		
		(and		
		fractions		
		of a		
		degree in		
		proportion		
) but not		
	Cane/beet sugar & pure sucrose, refined,	less than		
	solid, w/o added coloring or flavoring, subject	3.143854		
17019910	to add. US 5 to Ch.17	cents/kg	A*	BR
	Maple syrup, blended, described in add. US			
	note 4 to Ch.17: subject to gen. note 15 of the			
17022022	HTS	6%	Α	
	Glucose & glucose syrup nt containing or			
	containing in dry state less than 20%			
	fructose; blended, see gen. note 15 of the			
17023022	, , ,	6%	A*	ARJM
	Glucose and glucose syrup, not containing			
	fructose or in the dry state less than 20	2.2		
17023040	percent by weight of fructose, nesi	cents/kg	Α	
1.020010	Blended syrup desc. in add'l U.S. note			
	4(chap.17) Conting in dry state 20%-50% by			
	weight of fructose, see gen. note 15 of the			
1702/022	HTS & prov.	6%	Α	
17024022	μιτιο α μιον.	U /0	^	

	Glucose in solid form & glucose syrup,			
	containing in dry state at least 20% but less			
17024040	than 50% by weight of fructose, nesoi	5.1%	Α	
	Oth fructose & fruc. syrup contng in dry state			
	>50% by wt. of fructose, blended syrup(see			
17026022	add'l U.S. note 4-chap 17) & see gen. note 15	6%	A*	AR
	Glucose and glucose syrup, w/50% or more			
	fructose, other than blended syrups described			
17026040	in add. US note 4 to Ch.17	5.1%	Α	
		3.6606		
	Cane/beet sugars & syrups (incl. invert	cents/kg		
	sugar); nesoi, w/soluble non-sugar solids 6%	of total		
17029005	or less soluble solids, subj to GN 15	sugars	Α	
		3.6606		
	Cane/beet sugars & syrups (incl. invert	cents/kg		
	sugar); nesoi, w/soluble non-sugar solids 6%	of total		
17029010	or less soluble solids, subj Ch17 US note 5	sugars	A*	COBR
		0.35		
17029035	Invert molasses	cents/liter	A*	BZBR
		0.35		
17029040	Other cane/beet syrups nesi	cents/liter	A*	BRDO
		0.35		
17029040	Other cane/beet syrups nesi	cents/liter	A*	BR
	Sugar syrups, artificial honey, caramel, nesoi,			
17029052	subject to gen. note 15 of the HTS	6%	Α	
	Sugars and sugar syrups, and articles	0,70		
17029090	containing sugar, neosi	5.1%	Α	
	Cane molasses imported for (a) the	01170	, ,	
	commercial extraction of sugar or (b) human	0.35		
17031030	consumption	cents/liter	A*	DO
17001000	Cane molasses imported for (a) the	ociito/iitoi	/ /	
	commercial extraction of sugar or (b) human	0.35		
17031030	consumption	cents/liter	Α	
17031030	Consumption	0.01	Α	
		cents/kg		
		of total		
17031050	Cane molasses nesi	sugars	^	
17031030	Molasses, other than cane, imported for (a)	Sugars	Α	
	the commercial extraction of sugar or (b)	0.35		
17039030	human consumption	cents/liter	A*	IN
17039030	numan consumption		A	IIN
		0.01		
		cents/kg		
17020050	Mologogo nogi	of total	۸*	_{DO}
17039050	Molasses nesi	sugars	A*	DO
		0.01		
		cents/kg		
47000050	Malana	of total		
1/039050	Molasses nesi	sugars	Α	
4-04:55	Chewing gum, not containing cocoa, whether	10,		
1/041000	or not sugar-coated	4%	A	

	Sugar confections or awastmosts ready for			
	Sugar confections or sweetmeats ready for			
47040005	consumption, not containing cocoa, other	5.00/		
17049035	than candied nuts or cough drops	5.6%	Α	
4000000		0.2		
18032000	Cocoa paste, wholly or partly defatted	cents/kg	Α	
	Cocoa powder, not containing added sugar or			
18050000		cents/kg	Α	
	Cocoa powder, o/65% but less than 90% by			
	dry wt of sugar, subject to gen. note 15 of the			
18061022		10%	A*	CO
	Cocoa powder, sweetened, neosi, subject to			
18061034		10%	A*	CO
	Cocoa powder, o/90% by dry wt of sugar,			
18061043	subject to gen. note 15 of the HTS	10%	Α	
	Cocoa powder, o/90% by dry wt of sugar,			
18061065	neosi, subject to add. US note 1 to Ch. 18	10%	A*	BRCO
	Chocolate, ov 2kg, cont. milk solids, not in			
	blocks 4.5 kg or more, subj. to gen. note 15			
18062022	of the HTS	5%	A*	TR
	Chocolate, ov 2kg, cont. milk solids, not in			
	blocks 4.5 kg or more, subj. to add US note 2			
18062024	to Ch. 18, not GN15, ov 5.5 pc bf	5%	Α	
	Chocolate, ov 2kg, cont. milk solids, not in			
	blocks 4.5 kg or more, not ov 5.5 pc bf, subj.			
18062034	to add US note 3 to Ch. 18, not GN15	5%	Α	
	Chocolate, ov 2kg, cont. milk solids, not in			
	blocks 4.5 kg or more, no milk solids, not			
18062050	GN15	4.3%	Α	
	Confectioners' coatings & other products, not			
	less than 6.8% non-fat solids of the cocoa			
	bean nib and not less than 15% vegetable			
18062060	fats	2%	Α	
	Chocolate/oth preps with cocoa, ov 2kg but			
	n/o 4.5 kg, o/65% by wt of sugar, subject to			
18062067	, , , , , , , , , , , , , , , , , , , ,	10%	Α	
	Chocolate/oth preps with cocoa, ov 2kg but			
	n/o 4.5 kg, o/65% by wt of sugar, desc in add			
18062075	US nte 3 to Ch. 17: subj. to Ch17 US note 8	10%	Α	
10002010	o me e to em mi easy, to em me e mate	, .		
	Chocolate/oth preps with cocoa, ov 2kg but			
18062078		8.5%	Α	
100000	Chocolate and other cocoa preparations, in	2.0,0		
18063100	blocks, slabs or bars, filled, not in bulk	5.6%	Α	
.0000100	Chocolate, nt filled, in blocks/slabs/bars 2kg	2.070		
18063201	or less, subj. to GN15	5%	Α	
10000201	O. 1000, 000j. to O1110	3 70	, · ·	+
	Chocolate, nt filled, in blocks/slabs/bars 2kg			
18063204		5%	Α	
10000204	or 1000, 300j. to add 00 Hote 2 to OH. 10	U 70	17	

	I			
	Chocolate, not filled, in blocks/slabs/bars 2kg			
18063214	or less, subj. to add US note 3 to Ch. 18	5%	Α	
10000211	Chocolate, not filled, w/o butterfat/milk solids,	0 70	, ,	
18063230	in blocks/slabs/bars 2kg or less	4.3%	Α	
	Cocoa preps, not filled, in blocks, slabs or			
	bars weighing 2 kg or less, subject to gen.			
18063255		7%	A*	CODO
	Cocoa preps, not filled, in blocks, slabs or			
	bars weighing 2 kg or less, subject to gen.			
18063255	note 15 of the HTS	7%	A*	CO
	Cocoa preps, (dairy prod. of Ch4 US note 1),			
	not filled, in blocks, slabs or bars, w/wt 2 kg			
18063260		7%	A	
	Cocoa preps, not filled, in blocks, slabs or			
18063290	bars weighing 2kg or less,	6%	Α	
40000004	Cocoa preps, not in blocks/slabs/bars, subj.	0.50/		
18069001	to gen. note 15 of the HTS	3.5%	A	
	Cocoa preps, (dairy prod. descr. in add US			
	note 1 to Ch.4), not in blocks, slabs or bars,			
18069005	subj. to add. US note 10 to Ch 4, not GN15	3.5%	A*	со
10003003	Cocoa preps, o/5.5% butterfat by wt, not in	3.376		00
	blocks/slabs/bars, subj. to add US note 2 to			
18069015	The state of the s	3.5%	Α	
		0.070		
	Cocoa preps, cont. milk solids, n/o 5.5%			
	butterfat by wt, not in blocks/slabs/bars, subj.			
18069025	to add US note 3 to Ch. 18, not GN15	3.5%	Α	
	Chocolate and preps w/cocoa, nesoi, o/10%			
	by dry wt of sugar, described in add US note			
	3 to Ch.17: subj to Ch17 US note 8, not			
18069055	GN15	3.5%	Α	
	Chocolate and preps w/cocoa, nesoi, not put			
18069090	up for retail sale	6%	A	
	Missa fan halsana sanaa a /OEO/ hasttanfat mat			
10012002	Mixes for bakers wares, o/25% butterfat, not	100/	۸*	СО
19012002	retail, subject to gen. note 15 of the HTS	10%	A*	CO
	Mixes for bakers wares (dairy prod. of Ch4			
	US note 1), o/25% by wt butterfat, not retail,			
19012005	subj. to add. US nte 10 to Ch.4, not GN15	10%	Α	
.00.2000	Mixes for bakers wares, o/25% bf, not retail,	.0,0	,,	
	descr in add US note 1 to Ch. 19: subj. to			
19012030	add. US nte 3 to Ch.19, not GN15	10%	Α	
	Mixes for bakers wares, o/25% bf, not retail,			
19012040	nesoi	8.5%	Α	
	Mixes for bakers wares, n/o 25% bf, not			
19012042	retail, subject to gen. note 15 of the HTS	10%	Α	

		ı		
	Mixes for bakers wares (dairy prod. of Ch4			
	US note 1), n/o 25% bf, not retail, subj. to			
19012045	add. US nte 10 to Ch.4, not GN15	10%	Α	
	Mixes for bakers wares, n/o 25% bf, not			
	retail, descr in add US note 1 to Ch. 19: subj.			
19012065	to add. US nte 3 to Ch.19, not GN15	10%	Α	
	Mixes for bakers wares, n/o 25% bf, not			
19012080		8.5%	Α	
	Dry mix. w/less than 31% bf & 17.5% or more			
	sodium caseinate, bf, whey solids o/5.5%			
	b'fat & dry whole milk, n/cntng dry	0.37		
19019028		cents/kg	Α	
10010020	Dairy preps o/10% by wt of milk solids (descr.	comonig	, ,	
	in add US note 1 to Ch. 4), neosi, subject to			
19019042	· · · · · · · · · · · · · · · · · · ·	16%	Α	
19019042	Flour-, meal-, starch-, malt extract- or dairy-	1076	^	
	•			
	based food preps not containing cocoa and			
10010000	not containing specific amounts of dairy,	0.40/	_	
19019090	nesoi	6.4%	Α	
	Uncooked pasta, not stuffed or otherwise			
	prepared, containing eggs, nesi, including			
19021140	pasta packaged with sauce preparations	6.4%	Α	
	Uncooked pasta, not stuffed or otherwise			
	prepared, not containing eggs, nesi, including			
19021940	1, , ,	6.4%	Α	
	Stuffed pasta, whether or not cooked or			
	otherwise prepared	6.4%	Α	
19023000		6.4%	Α	
19024000	Couscous, whether or not prepared	6.4%	Α	
	Prepared foods obtained by the swelling or			
19041000	roasting of cereals or cereal products	1.1%	Α	
	Bulgur wheat, in grain form or in form of			
	flakes or other worked grain (except			
	flour,groats & meal), pre-cooked or otherwise			
19043000	prepared, nesoi	14%	Α	
	Cereals, other than corn, in grain form or form			
	flakes or other worked grain (not flour, groat &			
	meal), pre-cooked or otherwise prepared,			
19049001	nesoi	14%	Α	
	Bakers' wares communion wafers, empty			
	capsules suitable for pharmaceutical use,			
	sealing wafers, rice paper and similar			
19059090	products, nesi	4.5%	Α	
1000000	Cucumbers including gherkins, prepared or	1.070		
20011000	preserved by vinegar or acetic acid	9.6%	Α	
_5511000	Capers, prepared or preserved by vinegar or	3.070		
	acetic acid, in immediate containers holding			
20019010	more than 3.4 kg	8%	Α	
20013010	Capers, prepared or preserved by vinegar or	J 70	/7	
20019020	acetic acid, nesi	8%	Α	
20019020	מטפווט מטוע, וופטו	U /0	<u></u>	

	Artichekee propored or processed by vineger			
20040025	Artichokes, prepared or preserved by vinegar	10.20/	_	
20019025	or acetic acid	10.2%	Α	
0004000	Beans, prepared or preserved by vinegar or	5 6 0/		
	acetic acid	5.8%	Α	
20019033	Nopalitos, preserved by vinegar	7.7%	Α	
	Onions, prepared or preserved by vinegar or			
20019034	acetic acid	3.6%	Α	
	Vegetables (including olives) nesoi, prepared			
20019038	or preserved by vinegar or acetic acid	9.6%	Α	
	Chestnuts, prepared or preserved by vinegar	4.9		
20019042	or acetic acid	cents/kg	Α	
	Mangoes, prepared or preserved by vinegar	1.5		
20019045	or acetic acid	cents/kg	Α	
	Chinese water chestnuts, prepared or			
20019048		9.6%	Α	
	Walnuts, prepared or preserved by vinegar or			
20019050	acetic acid	7 cents/kg	Α	
20010000	Tomato prep/pres ex by vinegar/acetic acid,	7 comorng	, ,	
20029040	powder	11.6%	Α	
20023040	Yellow (Solano) potatoes, prepared or	11.070	, , , , , , , , , , , , , , , , , , ,	
	preserved otherwise than by vinegar or acetic			
20041040	ļ'	6.4%	A*	COPE
20041040	acid, frozen	6.4%	A	COPE
00040040	Antipasto, prepared or preserved otherwise	0.00/	_	
20049010	than by vinegar or acetic acid, frozen	3.2%	Α	
		2.1		
		cents/kg		
		on entire		
		contents		
	Beans, prepared or preserved otherwise than			
20049080		container	Α	
	Homogenized vegetables, prepared or			
	preserved otherwise than by vinegar or acetic			
20051000	acid, not frozen	11.2%	Α	
	Potato preparations, prepared or preserved			
	otherwise than by vinegar or acetic acid, not			
20052000	frozen	6.4%	Α	
		2.1		
		cents/kg		
		on entire		
	Beans other than black-eye cowpeas,	contents		
	shelled, prepared or preserved otherwise	of		
20055140	than by vinegar or acetic acid, not frozen	container	Α	
	, 13 1 1 1 1 1 1 1	1.5		
		cents/kg		
		on entire		
	Beans, not shelled, prepared or preserved	contents		
	otherwise than by vinegar or acetic acid, not	of		
20055000	, -		^	
20055900	frozen	container	A	

20057002	Olives, green, not pitted, in saline, ripe, in containers holding 13 kg or less, aggregate quantity not to exceed 730 m ton/yr	5.4 cents/kg on drained weight	A
20057006	Olives, green, not pitted, in saline, not ripe, in containers holding o/8 kg for repkg, subject to add. US note 4 to Ch. 20	_	A
20057012	Olives, green, not pitted, in saline, not ripe	3.7 cents/kg on drained weight	A
20057016	Olives, green, in saline, place packed, stuffed, in containers holding n/o 1 kg, aggregate quantity n/o 2700 m ton/yr	5.4 cents/kg on drained weight	A
20057023	Olives, green, in saline, place packed, stuffed, not in containers holding 1 kg or less	6.9 cents/kg on drained weight	A
20057025	Olives, green, in a saline solution, pitted or stuffed, not place packed	8.6 cents/kg on drained weight	A
20057075	Olives (not green), in a saline solution, not canned, nesi	4.3 cents/kg on drained weight	A
20058000	Sweet corn, prepared or preserved otherwise than by vinegar, acetic acid or sugar, not frozen	5.6%	A
20059197	Vegetables nesoi,& mixtures of vegetables,prepared or preserved otherwise than by vinegar or acetic acid, not frozen, not preserved by sugar	11.2%	A
20059910	Carrots in airtight containers, prepared or preserved otherwise than by vinegar, acetic acid or sugar, not frozen Onions, prepared or preserved otherwise	6.4%	A
20059920	than by vinegar or acetic acid, not frozen Fruits of the genus Capsicum or Pimenta, not pimientos, prepared or preserved otherwise	4.5%	A
20059955	than by vinegar or acetic acid, not frozen	14.9%	A

		0.8		
		cents/kg		
		on entire		
	Chickpeas (garbanzos), prepared or	contents		
	preserved otherwise than by vinegar or acetic	of		
20059985	acid, not frozen	container	Α	
2000000	Vegetables nesoi,& mixtures of	containor	, ,	
	vegetables riesol, a mixtures of vegetables, prepared or preserved otherwise			
00050007	than by vinegar or acetic acid, not frozen, not	44.00/		
20059997	preserved by sugar	11.2%	Α	
	Ginger root, preserved by sugar (drained,			
20060030	glace or crystallized)	2.4%	Α	
	Fruit nesi, and nuts, except mixtures,			
	preserved by sugar (drained, glace or			
20060070	crystallized)	8%	Α	
	Vegetables and parts of plants, nesoi,			
	preserved by sugar (drained, glace or			
20060090	crystallized), except mixtures,	16%	Α	
	Orange marmalade	3.5%	A	
20073140	Citrus jams, fruit jellies, and marmalades	0.070	Λ	
20070400		4 50/	_	
	(other than orange)	4.5%	A	
	Lingonberry and raspberry jams	1.8%	Α	
	Strawberry jam	2.2%	Α	
	Apricot jam	3.5%	Α	
20079925	Cherry jam	4.5%	Α	
20079940	Pineapple jam	4%	Α	
20079945	Jams, nesi	5.6%	Α	
	Apple, quince and pear pastes and purees,			
20079948	being cooked preparations	12%	A*	AR
	Guava and mango pastes and purees, being	,,		
20079950	cooked preparations	1.3%	Α	
20079975	Fruit jellies, other than currant and berry	3.2%	A	
20079975			^	
00004405	Blanched peanuts, subject to add. US note 2	6.6		
20081125	·	cents/kg	Α	
	Peanuts, otherwise prepared or preserved,			
	nesoi, subject to add. US note 2 to chap. 12,	6.6		
20081145	not GN15	cents/kg	Α	
	Coconuts, otherwise prepared or preserved,			
20081915	nesi	1%	Α	
	Pecans, otherwise prepared or preserved,	9.9		
20081925	nesi	cents/kg	A*	PE
	Pignolia and pistachio nuts, otherwise	3		
20081930	prepared or preserved, nesi	1 cents/kg	Δ	
20001000	Other nuts and seeds nesi, excluding	1 ochto/kg	, ,	
20004200	mixtures, otherwise prepared or preserved,	17.00/	_	
20081990	nesi	17.9%	Α	
	Peel of oranges, mandarins, clementines,			
	wilkings and similar citrus hybrids, otherwise			
20083010	prepared or preserved, nesi	2 cents/kg	A*	DO
	Peel of oranges, mandarins, clementines,			
	wilkings and similar citrus hybrids, otherwise			
20083010	prepared or preserved, nesi	2 cents/kg	Α	
	1			

	On the first tend and an entire than the	I	T	
0000000	Citrus fruit pulp other than orange, otherwise	0.00/		
20083037	prepared or preserved, nesi	6.8%	Α	
	Mandarins (other than satsuma), prepared or	0.28		
20083048	preserved, nesoi	cents/kg	Α	
	Lemons (other than peel or pulp), otherwise	0.8		
20083060	prepared or preserved, nesi	cents/kg	Α	
	Citrus fruit nesoi (including bergamots), other			
	than peel or pulp, otherwise prepared or			
20083096		14%	A*	PE
	Apricot pulp, otherwise prepared or			
20085020		10%	A*	ARTR
	Palm hearts, otherwise prepared or			
20089100	preserved, nesi	0.9%	Α	
	Banana pulp, otherwise prepared or			
20089913	preserved, nesi	3.4%	A*	CR
	Bananas, other than pulp, otherwise prepared			
20089915	or preserved, nesi	0.8%	Α	
	Berries, other than blueberries and			
	strawberries, otherwise prepared or			
20089920	preserved, nesi	4.5%	Α	
	Cashew apples, mameyes colorados,			
	sapodillas, soursops and sweetsops,			
20089923	otherwise prepared or preserved, nesi	1.3%	A*	DO
	Cashew apples, mameyes colorados,			
	sapodillas, soursops and sweetsops,			
20089923	otherwise prepared or preserved, nesi	1.3%	Α	
20089928	Figs, otherwise prepared or preserved, nesi	9.6%	Α	
	Lychees and longans, otherwise prepared or			
20089935	, ,	7%	A*	TH
	Mangoes, otherwise prepared or preserved,	1.5		
20089940		cents/kg	Α	
	Papaya pulp, otherwise prepared or			
20089945	preserved, nesi	14%	A*	DO
	Papaya pulp, otherwise prepared or			
20089945	preserved, nesi	14%	Α	
	Papayas, other than pulp, otherwise prepared			
20089950	or preserved, nesi	1.8%	Α	
	Soybeans, otherwise prepared or preserved,			
20089961	nesi	3.8%	Α	
	Sweet ginger, otherwise prepared or			
20089963	preserved, nesi	4.4%	Α	
_0000000	F. 555. 75d, 1156.	,5		
20089965	Yucca, otherwise prepared or preserved, nesi	7 9%	Α	
_5555555	Pulp of fruit nesi, and other edible parts of			
	plants nesi, excluding mixtures, otherwise			
20089980	prepared or preserved, nesi	9.6%	Α	
_0000000	properties of processives, field	0.070	, ,	
	Fruit nesi, and other edible parts of plants			
	nesi, other than pulp and excluding mixtures,			
20089990	otherwise prepared or preserved, nesi	6%	Α	
20003330	Journel wise prepared or preserved, riesi	U /0	ΙΛ.	

	Lime juice, of a Brix value not exceeding 20,	1.8	
20093110	unfit for beverage purposes, unfermented	cents/kg	A
20093110	Lime juice, of a Brix value not exceeding 20,	1.7	Λ
20093120	fit for beverage purposes, unfermented	cents/liter	A
20033120	Lime juice, of a Brix value exceeding 20, unfit		
20093910	for beverage purposes, unfermented	cents/kg	A
20000010	Lime juice, of a Brix value exceeding 20, fit	1.7	
20093920	for beverage purposes, unfermented	cents/liter	A
	Tomato juice, concentrated or not	0.14	
20095000	concentrated	cents/liter	A
	Juice of any other single fruit, nesi, (including		
	cherries and berries), concentrated or not	0.5	
20098060	concentrated	cents/liter	A
	Juice of any single vegetable, other than	0.2	
20098080	tomato, concentrated or not concentrated	cents/liter	A
	Mixtures of vegetable juices, concentrated or	0.2	
20099020	not concentrated	cents/liter	A
	Preparations with a basis of extracts,		
	essences or concentrates or with a basis of		
	coffee, subject to general note 15 (outside		
21011232		10%	Α
	Preparation ov 10% sugar (Ch17 add US nte		
	3) w/basis of extract,essence or concentrate		
	or w/basis of coffee,subj. quota of Ch17 add		
21011254		10%	Α
	Preparations nesoi, with a basis of extracts,		
04044000	essences or concentrates or with a basis of	0.50/	Δ
21011290	Coffee	8.5%	Α
	Preparations with a basis of extracts, essences or concentrates or with a basis of		
	tea or mate, subject to general note 15		
21012032		10%	A
21012032	(odiside quota)	10 /0	Λ
	Preparation ov 10% sugar (Ch17 add US nte		
	3) w/basis extract/essence/concentrate or		
	w/basis of tea or mate,subj. quota of Ch17		
21012054	add US note 8	10%	A
	Preparations nesoi, with a basis of extracts,		
	essences or concentrates or with a basis of		
21012090		8.5%	A
21021000	Active yeasts	6.4%	A
21022020	Inactive yeasts (except dried brewers' yeast)	6.4%	A
	Single-cell micro-organisms, dead, excluding		
	yeasts, (but not including vaccines of heading		
21022060	3002)	3.2%	A
21031000	Soy sauce	3%	A
21032020	Tomato ketchup	6%	A
		2.8	
21033040	Prepared mustard	cents/kg	A

Nonalconolic preparations of yeast extract (tother than sauces) Mixed condiments and mixed seasonings (described in add US note 3 to Ch. 21), subject to gad. US note 18 (a) to Ch. 17, not subject to add. US note 8 (a) to Ch. 17, not general services of the HTS Mixed condiments and mixed seasonings (described in add US note 3 to Ch. 21), subject to add. US note 8 (a) to Ch. 17, not general services of the HTS Mixed condiments and mixed seasonings, not described in add US note 3 to Ch. 21 Mixed condiments and mixed seasonings, not described in add US note 3 to Ch. 21 Mixed condiments and mixed seasonings, not described in add US note 3 to Ch. 21 Mixed condiments and mixed seasonings, not described in add US note 3 to Ch. 21 Mixed condiments and mixed seasonings, not described in add US note 3 to Ch. 21 Mixed condiments and mixed seasonings, not described in add US note 3 to Ch. 21 6.4% A 21041000 Soups and broths and preparations therefor 21042000 Homogenized composite food preparations Protein concentrates and textured protein substances Food preps, nesoi, n/o 5.5% bf, mixed w/other ingred. if o/16% milk solids capable of being further proc., subj. to GN15 Food preps, nesoi, n/o 5.5% bf, mixed w/other ingred. if o/16% milk solids capable of being further proc., subj. to Ch4 US nte 10, not GN15 Compound alcoholic preparations of a kind used for the manufacture of beverages, over 20% weight alcohol but not over 0.5% vol alcohol Compound alcoholic preparations of a kind used for the manufacture of beverages, over 20% weight alcohol but not over 0.5% vol alcohol Compound alcoholic preparations of a kind used for the manufacture of beverages, over 20% weight alcohol but not over 0.5% vol alcohol Compound alcoholic preparations of a kind used for the manufacture of beverages, over 20% weight alcohol but not over 0.5% vol alcohol Compound alcoholic preparations of a kind used for the manufacture of beverages, over 20% weight alcohol but not over 0.5% vol alcohol Compound alcoholic preparations of a		Nicolar Programme Consultation Consultation		1	
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21069018 containing over 50% of alcohol by weight 3.6606 Syrups from cane/beet sugar, neosi, w/added coloring but not added flavoring, subject to gen. note 15 of the HTS 3.6606 cents/kg of total sugars A 3.6606 Syrups from cane/beet sugar, neosi, w/added coloring but not added flavoring, subject to of total of total of total of total of total			cents/kg +		
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coloring but not added flavoring, subject to 21069042 gen. note 15 of the HTS Sugars A 3.6606 Syrups from cane/beet sugar, neosi, w/added coloring but not added flavoring, subject to of total sugars A		Syrups from cane/beet sugar neosi w/added			
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Syrups from cane/beet sugar, neosi, w/added cents/kg coloring but not added flavoring, subject to of total	21009042	gen. note 15 of the HTS		А	
coloring but not added flavoring, subject to of total					
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21069044 add US note 5 to Ch. 17, not GN15 sugars A	1	Loologing but not added flavoring aubicat to	ot total	I	
		,			

		·—-		
		The rate		
		applicable		
		to the		
		natural		
	Juice of any single fruit or vegetables juices	juice in		
	(o/t orange), concentrated, fortified with	ļ*		
04000050	`	heading	_	
21069052	vitamins or minerals	2009	Α	
		The rate		
		applicable		
		to the		
		natural		
	Mixtures of fruit or vegetable juices, fortified	juice in		
	with vitamins or minerals, nesoi, mixtures of	heading		
21069054	juices in concentrated form	2009	Α	
	Food preparations of gelatin, neosi	4.8%	A	
2100000	goldan, nooci	1.070		
21060082	Food preps, nesoi, o/10% milk solids, neosi	6.4%	Α	
21003002	Food preparations not elsewhere specified or	U.T/U	/ \	
21060000		6.4%	^	
21009099	included, not canned or frozen	0.470	Α	
	Mineral waters and aerated waters, not	0.00		
	containing added sugar or other sweetening	0.26		
22011000	matter nor flavored	cents/liter	Α	
	Waters, including mineral waters and aerated			
	waters, containing added sugar or other	0.2		
22021000	sweetening matter or flavored	cents/liter	Α	
		The rate		
		applicable		
		to the		
		natural		
	Single fruit or vegetable juice (other than	juice in		
	orange), fortified with vitamins or minerals,	heading		
22020026	not concentrated	2009	۸*	PA
22029036	not concentrated		A*	PA
		The rate		
		applicable		
		to the		
		natural		
	Single fruit or vegetable juice (other than	juice in		
	orange), fortified with vitamins or minerals,	heading		
22029036	not concentrated	2009	A*	DOPA
		The rate		
		applicable		
		to the		
		natural		
	Mixed fruit or vegetable juice (other than	juice in		
	orange), fortified with vitamins or minerals,	heading		
22020027	not concentrated	_	٨	
22029037	not concentrated	2009	Α	
	Nanalaahalia hayaragaa masi matimalaalis	0.0		
0000000	Nonalcoholic beverages, nesi, not including	0.2	_	
22029090	fruit or vegetable juices of heading 2009	cents/liter	Α	
00044005		19.8		
22041000	Sparkling wine, made from grapes	cents/liter	Α	

	Talana via a (nata and anata d) natawa 440/	0.0	I	I
	Tokay wine (not carbonated) not over 14%	6.3		
22042130	alcohol, in containers not over 2 liters	cents/liter	Α	
	"Marsala" wine, over 14% vol. alcohol, in	5.3		
22042160	containers holding 2 liters or less	cents/liter	Α	
	Grape wine, other than "Marsala", not			
	sparkling or effervescent, over 14% vol.	16.9		
22042180	alcohol, in containers holding 2 liters or less	cents/liter	Α	
	,	3.5		
22051030	Vermouth in containers holding 2 liters or less		Α	
	Wine of fresh grapes flavored with plants or			
	aromatic substances, other than vermouth, in	4.2		
22051060	containers holding 2 liters or less	cents/liter	Α	
22031000	Vermouth in containers each holding over 2	3.5	^	
2205020			_	
22059020	liters but not over 4 liters	cents/liter	Α	
	Wine of fresh grapes flavored with plants or			
	aromatic substances, other than vermouth, in	4.2		
22059060	containers holding over 2 liters	cents/liter	Α	
		0.4		
22060015	Cider, fermented, whether still or sparkling	cents/liter	Α	
		3		
22060045	Rice wine or sake	cents/liter	Α	
	Fermented beverages (other than grape			
	wine, beer, cider, prune wine, sake,	4.2		
22060090	vermouth, or other effervescent wines)	cents/liter	Α	
		18.9		
	Undenatured ethyl alcohol of 80 percent vol.	cents/pf.lit		
22071030	alcohol or higher, for beverage purposes	er	Α	
2207 1030	Undenatured ethyl alcohol of an alcoholic	21.1	^	
	· · · · · · · · · · · · · · · · · · ·			
0000000	strength by volume of less than 80 percent	cents/pf.lit	_	
22089080	vol., nesi	er	Α	
	<u> </u>	0.5		
	Vinegar and substitutes for vinegar obtained	cents/pf.lit		
22090000	from acetic acid	er	Α	
	Oilcake and other solid residues, resulting	0.32		
23050000	from the extraction of peanut (ground-nut) oil	cents/kg	A*	AR
	Oilcake and other solid residues, resulting			
	from the extraction of vegetable fats or oils, of	0.12		
23062000	linseed	cents/kg	Α	
	Oilcake and other solid residues, resulting			
	from the extraction of vegetable fats or oils, of	0.45		
23063000	sunflower seeds	cents/kg	A*	UA
	Oilcake and other solid residues, resulting		·	
	from the extraction of vegetable fats or oils, of	0 17		
23064100	low erucic acid rape or colza seeds	cents/kg	Α	
25004100	Oilcake and other solid residues, resulting	oento/Ny	/1	
	_			
	from the extraction of vegetable fats/oils, of	0.47		
00001005	rape or colza seeds (other than low erucic	0.17		
23064900	acid)	cents/kg	A	

	Oilcake and other solid residues, resulting			
	from the extraction of vegetable fats or oils, of			
23065000	coconut or copra	cents/kg	A*	DO
	Oilcake and other solid residues, resulting			
	from the extraction of vegetable fats or oils, of			
23065000	coconut or copra	cents/kg	Α	
	Oilcake and other solid residues, resulting			
	from the extraction of vegetable fats or oils, of			
23066000	palm nuts or kernels	cents/kg	Α	
	Oilcake and other solid residues, resulting			
	from the extraction of vegetable fats or oils,	0.32		
23069001	nesi	cents/kg	Α	
	Dehydrated marigolds, of a kind used in			
	animal feeding, not elsewhere specified or			
23080095	included	1.9%	Α	
	Other preps nes with a basis of vitamin B12,			
	for supplementing animal in animal feeding,			
23099070	not cont milk or egg prods	1.4%	Α	
	Tobacco, not stemmed or stripped, not or not			
	over 35% wrapper tobacco, not flue-cured	32.7		
24011095	burley, etc., other nesi	cents/kg	Α	
	Tobacco, partly or wholly stemmed/stripped,			
	n/threshed or similarly proc., not or n/over			
	35% wrapper, not flue-cured burley etc., other	39.7		
24012057	nesi	cents/kg	A*	ID
		57		
	Cigars, cheroots and cigarillos containing	cents/kg +		
24021080	tobacco, each valued 23 cents or over	1.4%	A*	DO
		57		
	Cigars, cheroots and cigarillos containing	cents/kg +		
24021080	tobacco, each valued 23 cents or over	1.4%	Α	
		41.7		
		cents/kg +		
24022010	Cigarettes containing tobacco and clove	0.9%	Α	
		\$1.50/kg +		
24022090	Cigarettes containing tobacco, nesi	3.2%	Α	
	"Homogenized" or "reconstituted" tobacco	62		
24039120	suitable for use as wrapper tobacco	cents/kg	A*	DO
	"Homogenized" or "reconstituted" tobacco	62		
24039120	suitable for use as wrapper tobacco	cents/kg	Α	
25111050	Natural barium sulfate (barytes), not ground	\$1.25/t	Α	
	Travertine, merely cut into blocks or slabs of			
25151220	a rectangular (including square) shape	3%	A*	TR
	Calcareous monument.or build.stone (o/than			
	marble/traver.) of spec. gravity >=2.5 &			
	alabaster, crude, rough, trimmed or cut			
25152000	blocks or slabs	3%	Α	
	Granite, merely cut into blocks or slabs of a			
25161200	rectangular (including square) shape	2.8%	Α	

	Sandstone, merely cut into blocks or slabs of			
25162020	a rectangular (including square) shape	3%	A	
23102020	Porphyry, basalt and other monument. or	3 70	^	
	build. stone (except granite/sandstone), crude			
	or roughly trimmed or cut into rect.			
25160000	blocks/slabs	3%	A	
25109000	Dolomite, calcined, whether or not roughly	3 /0	^	
	trimmed or merely cut into blocks or slabs of			
25192000	ļ	3%	_	
	a rectangular (including square) shape Natural micaceous iron oxides	2.9%	A	
25509020	INATURAL MICACEOUS ITOM OXIDES	1.7	^	
		cents/kg		
		on lead		
26020000	Copper area and concentrates	content	A	
20030000	Copper ores and concentrates	1.1	^	
		* * *		
		cents/kg on lead		
26070000	Lead ores and concentrates	content	A*	PE
26070000	Lead ores and concentrates		A	PE
		37.5		
		cents/kg		
		on		
20110000	Tun satan as as as at satas	tungsten	۸*	DO.
26110060	Tungsten concentrates	content 0.7	A*	ВО
		cents/kg		
		on copper		
		content + 0.7		
	Ash and rapiduae (not from the mfr. of iron or			
	Ash and residues (not from the mfr. of iron or	cents/kg		
26204060	steel), containing mainly zinc, other than hard	content	_	
26201960	zinc spelter/zinc dross & skimmings	17.6	Α	
		cents/kg		
	Ash and residues (other than from the	on		
	Ash and residues (other than from the	tungsten		
26209920	manufacture of iron or steel), containing mainly tungsten	content + 3.8%	Δ	
20203320	Carbazole, from dist.of hi-temp coal tar or wt.	0.9	Α	
	of aromatic exceeds nonaromatic, w/purity of	cents/kg +		
27079940	65% or more by wt.	3%	Α	
21013340	0070 OF HIOTE DY WI.	2.9	^	
27079951	Phenols > 50% by wt hydroxybenzene	cents/kg + 12.5%	^	
21019901	Metacresol/orthocresol/paracresol/metaparac	12.0/0	Α	
	resol (from dist.of hi-temp coal tar or wt. of	0.9		
	,			
27070055	aromatic > nonaromatic), w/purity of 75%+ by	cents/kg +	^	
27079955	wt.	3%	Α	
	Lubricating gradess from notes all/hitem			
	Lubricating greases from petro oil/bitum			
27101025	min/70%+ by wt. fr. petro. oils but n/o 10% by	5 Q0/	^	
27101935	wt. of fatty acid salts animal/vegetable origin	5.8%	Α	

	Lubrication graces from notes cillbitum			
	Lubricating greases from petro oil/bitum	1.0		
	min/70%+ by wt. fr. petro. oils but over 10%	1.3		
07404040	by wt. of fatty acid salts animal/vegetable	cents/kg +	_	
27101940		5.7%	Α	
	Waste lubricating greases from petro			
	oil/bitum min/70%+ by wt. fr petro oils but n/o			
	10% by wt. of fatty acid salts		_	
27109932	animal/vegetable origin	5.8%	Α	
	Waste lubricating greases from petro			
	oil/bitum min/70%+ by wt. fr petro oils but	1.3		
	over 10% by wt. of fatty acid salts	cents/kg +		
27109939		5.7%	Α	
28013010	Fluorine	3.7%	Α	
28041000	Hydrogen	3.7%	Α	
28042100	Argon	3.7%	Α	
28042900	Rare gases, other than argon	3.7%	Α	
28043000	Nitrogen	3.7%	Α	
28044000	Oxygen	3.7%	Α	
	Silicon, containing by weight less than 99.99			
28046910		5.3%	A*	BR
28051910		3.7%	Α	
28054000		1.7%	A*	ARPE
	Chlorosulfuric acid	4.2%	Α	, <u>-</u>
	Oxides of boron; boric acids	1.5%	Α	
	Arsenic acid	2.3%	Α	
	Other inorganic acids	4.2%	A	
	Carbon dioxide	3.7%	A	
	Synthetic silica gel	3.7%	A	
	Sulfur dioxide	4.2%	A	
20112930	Other inorganic oxygen compounds of	4.2 /0	Λ	
28112050	nonmetals, nesoi	3.7%	Α	
20112930	Chlorides and chloride oxides other than	3.7 /0	Α	
20121050		2 70/	_	
26121050	phosphorus pentachloride	3.7%	Α	
20420000	Halides and halide oxides of nonmetals,	2 70/	_	
	excluding chlorides and chloride oxides	3.7%	A	
28131000	Carbon disulfide	3.7%	Α	
	Sulfides of nonmetals, excluding carbon			
00400050	disulfide and sulfides of arsenic or	0.70/	A 4	4.5
28139050		3.7%	A*	AR
	Peroxides of sodium or potassium	3.7%	Α	
28161000	Hydroxide and peroxide of magnesium	3.1%	Α	
	Oxides, hydroxides and peroxides of			
28164010	strontium	4.2%	Α	
28164020	Oxides, hydroxides and peroxides of barium	2%	Α	
	Artificial corundum, in grains, or ground,			
28181020	pulverized or refined	1.3%	Α	
28191000		3.7%	Α	
	Chromium oxides and hydroxides, other than			
28199000	chromium trioxide	3.7%	Α	
28201000	Manganese dioxide	4.7%	Α	

	Manganese oxides, other than manganese			
28209000	dioxide	4.7%	Α	
	Iron oxides and hydroxides	3.7%	Α	
20211000	non oxides and nydroxides	3.7 70	Α	
	Earth colors containing 70 percent or more by			
28212000	weight of combined iron evaluated as Fe2O3		Α	
20212000	Cobalt oxides and hydroxides; commercial	3.376	^	
20220000	cobalt oxides and hydroxides, commercial cobalt oxides	0.40/	_	
28220000		0.1%	Α	
	Titanium oxides	5.5%	A	
	Lead monoxide (Litharge, massicot)	3%	Α	
	Lead suboxide (Leady litharge)	5.5%	Α	
	Red lead and orange lead	3.4%	Α	
28249050	Lead oxides, nesoi	4.8%	Α	
	Hydrazine and hydroxylamine and their			
	inorganic salts	3.7%	Α	
	Lithium oxide and hydroxide	3.7%	Α	
	Vanadium oxides and hydroxides	5.5%	Α	
	Cupric oxide	4.3%	Α	
	Cuprous oxide	5%	Α	
28255030	Copper hydroxides	3.9%	Α	
28256000	Germanium oxides and zirconium dioxide	3.7%	Α	
28257000	Molybdenum oxides and hydroxides	3.2%	Α	
28259010	Beryllium oxide and hydroxide	3.7%	Α	
	Niobium oxide	3.7%	A*	BR
28259020	Tin oxides	4.2%	Α	
	Other inorganic bases; other metal oxides,			
28259090	hydroxides and peroxides, nesoi	3.7%	Α	
	Ammonium fluoride	3.1%	Α	
	Sodium fluoride	3.7%	Α	
	Fluorides, other than of ammonium, sodium			
28261990	or aluminum	3.9%	Α	
	Fluorosilicates of sodium or of potassium	4.1%	Α	
	Other complex fluorine salts, nesoi	3.1%	Α	
	Ammonium chloride	2.9%	A	
	Magnesium chloride	1.5%	Α	
	Nickel chloride	3.7%	A	
28273910	Vanadium chlorides	5.5%	A	
28273925	Tin chlorides	4.2%	A	
	Titanium chlorides	4.2%		
	Barium chloride	4.9%	Α	
			Α	
	Iron chlorides	3.7%	A	
	Cobalt chlorides	4.2%	A	
	Zinc chloride	1.6%	A	
28273990	Chlorides, nesoi	3.7%	Α	
00074405	Chloride oxides and chloride hydroxides of	0.00/		
28274100	copper	3.9%	Α	
	Chloride oxides and chloride hydroxides of			
28274910	vanadium	5.5%	Α	
	Chloride oxides and chloride hydroxides other			
28274950	than of copper or of vanadium	5.5%	Α	
	Other bromides and bromide oxides, other			
28275951	than ammonium, calcium or zinc	3.6%	Α	
, ,,,,,				

00070000	Indian and indian aride of a standium	0.00/	ΙΔ	
28276020	lodide and iodide oxide of potassium	2.8%	Α	
00070054	lodides and iodide oxides, other than of	4.00/		
28276051		4.2%	Α	
	Commercial calcium hypochlorite and other	2 40/		
28281000	calcium hypochlorites	2.4%	Α	
	Hypochlorites, except of calcium;			
28289000	hypobromites; chlorites	3.7%	Α	
	Other chlorates and perchlorates, other than			
28291901		3.3%	Α	
	Perchlorates, perbromates, iodates,			
28299040		3.1%	Α	
	Other perbromates, iodates and periodates			
28299061	·	3.7%	A	
	Sodium sulfides	3.7%	A	
	Zinc sulfide excluding luminescent grade	2.8%	Α	
28309020	Cadmium sulfide	3.1%	Α	
	Polysulfides; sulfides, other than those of zinc			
	and cadmium	3%	Α	
28311050	Dithionites and sulfoxylates of sodium	5.5%	Α	
	Dithionites and sulfoxylates, other than those			
	of sodium	5.5%	Α	
	Sodium sulfites	1.5%	Α	
	Sulfites, except sodium sulfites	3.1%	Α	
	Sodium thiosulfate	1.5%	A*	AR
	Thiosulfates, except sodium thiosulfate	3.1%	Α	
	Disodium sulfate, other than crude	0.4%	Α	
	Magnesium sulfate	3.7%	Α	
28332400	Nickel sulfate	3.2%	Α	
	Copper sulfate	1.4%	Α	
28332700	Barium sulfate	0.6%	Α	
28332910	Cobalt sulfate	1.4%	Α	
28332930	Vanadium sulfate	5.5%	Α	
28332940	Chromium sulfate	3.7%	Α	
28332945	Zinc sulfate	1.6%	Α	
28332951	Other sulfates nesoi	3.7%	Α	
28333000	Alums	1.6%	Α	
28334020	Sodium peroxosulfates (sodium persulfates)	3.7%	Α	
28334060	Peroxosulfates (persulfates), nesoi	3.1%	Α	
28341010	Sodium nitrite	5.5%	Α	
28341050	Nitrites, other than of sodium	3.1%	Α	
	Bismuth nitrate	5.5%	Α	
28342920	Strontium nitrate	4.2%	Α	
28342951	Nitrates, nesoi	3.5%	Α	
	Phosphinates (hypophosphites) and			
28351000		3.1%	Α	
28352200	Mono- or disodium phosphates	1.4%	Α	
	Potassium phosphate	3.1%	Α	
28352920	Triammonium phosphate	1.5%	Α	
28352930	Trisodium phosphate	2.2%	Α	
28352951	Other phosphates nesoi	4.1%	Α	

	Sodium triphosphate (Sodium			
28353100	tripolyphosphate)	1.4%	Α	
	Potassium polyphosphate	3.1%	A	
20000010	l otassium polyphosphate	3.170	Λ	
	Polyphosphates, other than sodium			
28353950	triphosphate and potassium polyphosphate	3.7%	Α	
28362000		1.2%	A	
	Dipotassium carbonate	1.2%	A	
20304010		1.9%	A	
20264020	Potassium hydrogencarbonate (Potassium bicarbonate)	1 20/	_	
28364020	,	1.3% 2.3%	A	
	Barium carbonate		A	
	Lithium carbonates	3.7%	A	
	Strontium carbonate	4.2%	A	
	Cobalt carbonates	4.2%	Α	
28369920	Bismuth carbonate	5.5%	Α	
	Commercial ammonium carbonate,			
	containing ammonium carbamate, and other			
28369930	ammonium carbonates	1.7%	Α	
28369940	Lead carbonate	0.5%	Α	
	Carbonates nesoi, and peroxocarbonates			
	(percarbonates)	3.7%	Α	
28372010	Potassium ferricyanide	1.1%	Α	
	Complex cyanides, excluding potassium			
28372051	ferricyanide	1.7%	Α	
28391100	Sodium metasilicates	1.1%	Α	
28391900	Sodium silicates except sodium metasilicates	1.1%	Α	
28399010	Potassium silicate	3.1%	Α	
28399050	Other alkali metal silicates nesoi	3.1%	A*	AR
	Anhydrous disodium tetraborate (refined			
28401100	borax)	0.3%	Α	
	Disodium tetraborate (refined borax) except			
28401900	, , , , , , , , , , , , , , , , , , , ,	0.1%	Α	
	Borates, other than disodium tetraborate			
28402000	(refined borax)	3.7%	Α	
	Peroxoborates (perborates)	3.7%	Α	
	Sodium dichromate	2.4%	A*	AR
	Potassium dichromate	1.5%	Α	
	Chromates except of zinc or lead and	11070		
	dichromates except of sodium or potassium;			
28415091	peroxochromates	3.1%	A*	AR
	•	5%	Α	
20110100	Manganites, manganates and	070	, ,	
	permanganates (except potassium			
28416900	ļ	5%	Α	
	Ammonium molybdate	4.3%	A	
	Molybdates, other than of ammonium	3.7%	A	
	Vanadates	5.5%	A	
	Ammonium perrhenate Potassium stannate	3.1%	Α	
	Aluminates	3.1%	A	
	Chromates of zinc or of lead	3.7%	A	

	Salts of oxometallic or peroxometallic acids	1		
28419050	nesoi	3.7%	Α	
	Fulminates, cyanates and thiocyanates	3.1%	A	
20423010	Salts of inorganic acids or peroxoacids nesoi,	0.170		
28429090	excluding azides	3.3%	Α	
28432100	Silver nitrate	3.7%	A	
28432901	Silver compounds, other than silver nitrate	3.7%	A	
28433000	Gold compounds	5%	A*	ARCO
2040000	Inorganic or organic compounds of precious	J 70		AITOO
	metals, excluding those of silver and gold;			
28439000	amalgams of precious metals	3.7%	A*	RU
28441010	Natural uranium metal	5%	A	110
	Thorium compounds	5.5%	A	
20443010	Thonam compounds	0.070		
	Uranium depleted in U235, thorium; alloys,			
	dispersions, ceramic products and mixtures			
28443050	of these products and their compounds	5%	Α	
28461000	Cerium compounds	5.5%	A	
20401000	Compounds, inorganic or organic, of rare-	J.J /6	^	
	earth metals, of yttrium or of scandium, or of			
28469080	mixtures of these metals, nesoi	3.7%	Α	
20403000	Hydrogen peroxide, whether or not solidified	J.1 /0	^	
28470000	with urea	3.7%	Α	
20470000	Phosphide of copper (phosphor copper),	3.7 70	A	
	containing more than 15 percent by weight of			
28480010	, , ,	2.6%	^	
	Calcium carbide		A*	AR
26491000		1.8%	A	AK
20402020	Silicon carbide, in grains, or ground,	0.50/	_	
	pulverized or refined	0.5%	A	
	Boron carbide	3.7%	A	
	Chromium carbide	4.2%	A	
28499050	Carbides, nesoi	3.7%	A	
0050007	Hydride, nitride, azide, silicide and boride of	4.00/	_	
28500007	titanium	4.9%	A	
0050000	Hydride, nitride, azide, silicide and boride of	F F0/		
28500020		5.5%	Α	
	Hydrides, nitrides, azides, silicides and			
00500050	borides other than of calcium, titanium,	0.70/	۸*	A.D.
28500050	tungsten or vanadium	3.7%	A*	AR
0050000	Other compounds of mercury excluding	00/	_	
28520090	amalgams	3%	Α	
	Inorganic compounds, nesoi; liquid air;			
0050000	compressed air; amalgams, other than of	0.00/		
28530000	precious metals	2.8%	Α	
00004400	Chloromethane (Methyl chloride) &	F F0/	_	
29031100	chloroethane (Ethyl chloride)	5.5%	A	
29031200	· · · · · · · · · · · · · · · · · · ·	3.7%	A	
	Chloroform (Trichloromethane)	5.5%	A	
	Carbon tetrachloride	2.3%	A	
29031500	1,2-Dichloroethane (Ethylene dichloride)	5.5%	Α	
	1,2-Dichloropropane (Propylene dichloride)			
29031905	and dichlorobutanes	5.1%	A	

20024040	Llava ablara athana and tatra ablara athana	3.7%	Λ
29031910	Hexachloroethane and tetrachloroethane	3.1%	A
00004000	Saturated chlorinated derivatives of acyclic	5 5 0/	
29031960		5.5%	A
	Vinyl chloride (Chloroethylene)	5.5%	A
	Trichloroethylene	4.2%	A
29032300	Tetrachloroethylene (Perchloroethylene)	3.4%	A
	Unsaturated chlorinated derivatives of acyclic		
29032900	hydrocarbons, nesoi	5.5%	A
	Fluorinated, brominated or iodinated		
29033920	derivatives of acyclic hydrocarbons, nesoi	3.7%	A
29034100	Trichlorofluoromethane	3.7%	A
29034200	Dichlorodifluoromethane	3.7%	A
29034300	Trichlorotrifluoroethanes	3.7%	A
	Dichlorotetrafluoroethanes and		
29034400	chloropentafluoroethane	3.7%	Α
	Other halogenated acyclic hydrocarbon		
	derivatives perhalogenated only with fluorine		
29034500	and chlorine	3.7%	Α
	Bromochlorodifluoromethane,		
	bromotrifluoromethane and		
29034600	dibromotetrafluoroethanes	3.7%	A
	Other perhalogenated acyclic hydrocarbon		
29034700	derivatives, nesoi	3.7%	A
2000 11 00	Other halogenated derivatives of acyclic	011 70	,
	hydrocarbons containing two or more		
29034990	·	3.7%	A
29035100	1,2,3,4,5,6-Hexachlorocyclohexane	5.5%	A
23033100	Aldrin (ISO), chlordane (ISO) and heptachlor	0.070	A
29035200	(ISO)	5.5%	A
29033200	Halogenated pesticides derived in whole or in	J.J /0	Λ
	part from benzene or other aromatic		
29035911	hydrocarbon, nesoi	5.5%	A
29033911	Chlorinated, but not otherwise halogenated	J.J /6	^
	derivatives of cyclanic, cyclenic or		
20025020		E E0/	_
	cycloterpenic hydrocarbons, nesoi	5.5%	A
29035940	1,3,5,7,9,11-Hexabromocyclododecane	3.7%	A
	Other halogenated derivatives of cyclanic etc		
00005070	hydrocarbons not deriv from benzene or other		
29035970	aromatic hydrocarbons	3.7%	A
29036110		5.5%	A
29036130	,	5.5%	A
	3-Bromo-alpha,alpha,alpha-trifluorotoluene;		
	and other specified halogenated derivatives		
29036905	of aromatic hydrocarbons	5.5%	A
	p-Chlorobenzotrifluoride; and 3,4-		
29036908		5.5%	A
	Pesticides derived from halogenated		
29036930	derivatives of aromatic hydrocarbons	5.5%	Α
29041004	2-Anthracenesulfonic acid	5.5%	A
29041008	Benzenesulfonyl chloride	5.5%	A
	5-tert-Butyl-2,4,6-trinitro-m-xylene (Musk		
29042030	xylol) and other artificial musks	5.5%	A

	Nonaromatic derivatives of hydrocarbons			
	containing only nitro or only nitroso groups,			
00040050	, ,	F F0/	_	
29042050	nesoi	5.5%	A	
29049004		5.5%	Α	
	4-Chloro-3-nitro-alpha,alpha,alpha-			
	trifluorotoluene; and other specified aromatic			
	sulfonated, nitrated or nitrosated deriv. of			
29049015	hydrocar.	5.5%	A*	BR
29049035	4,4'-Dinitrostilbene-2,2'-disulfonic acid	5.5%	Α	
	Nonaromatic sulfonated, nitrated or nitrosated			
29049050	derivatives of hydrocarbons nesoi	3.7%	Α	
	Methanol (Methyl alcohol), other than			
	imported only for use in producing synthetic			
29051120	natural gas (SNG) or for direct use as fuel	5.5%	A*	TT
	Propan-1-ol (Propyl alcohol) and Propan-2-ol			
29051200	(isopropyl alcohol)	5.5%	A*	AR
29051300	Butan-1-ol (n-Butyl alcohol)	5.5%	A*	AR
	Butanols other than butan-1-ol and tert-butyl			
	alcohol having a purity of less than 99 percent			
29051450	by weight	5.5%	Α	
	, weight	0.070		
29051600	Octanol (Octyl acohol) and isomers thereof	3.7%	Α	
20001000	Columbi (Coly) accincij ana icemore increei	0.170		
29051910	Pentanol (Amyl alcohol) and isomers thereof	5.5%	Α	
29051990		3.7%	A	
29052210	· · · · · · · · · · · · · · · · · · ·	3%	A	
29052210		3.7%	A	
29032220	Acyclic terpene alcohols, other than geraniol	J.1 /0	<u> </u>	
20052250	and isophytol	4.8%	A*	AR
29052230	Allyl alcohol	5.5%	A	AIX
29052910	Allyl alcohol	3.3%	A	
	I locati wate di manaka kisia alaakala atkawithan			
20052000	Unsaturated monohydric alcohols, other than	2 70/	_	
29052990	·	3.7%	A	
	Ethylene glycol (Ethanediol)	5.5%	A	
29053200		5.5%	Α	
29053910	Butylene glycol	5.5%	Α	
29053920	Neopentyl glycol	5.5%	A	
29053990	Dihydric alcohols (diols), nesoi	5.5%	Α	
	2-Ethyl-2-(hydroxymethyl)propane-1,3-diol			
29054100	(Trimethylolpropane)	3.7%	A	
29054200	-	3.7%	A*	BR
29054300		4.6%	A	
29054400	D-glucitol (Sorbitol)	4.9%	Α	
		0.5		
29054500	•	cents/kg	Α	
29054910	Triols and tetrols	3.7%	А	
	Esters of glycerol formed with the acids of			
29054920	heading 2904	5.5%	Α	
	Polyhydric alcohols derived from sugars,			
29054940	nesoi	5.5%	Α	

29054950	Polyhydric alcohols, nesoi	5.5%	Α	
2000 1000	1 diyiryana alaanala, naaar	0.070		
	Halogenated, sulfonated, nitrated or			
29055910	nitrosated derivatives of monohydric alcohols	5.5%	Α	
	Halogenated, sulfonated, nitrated or			
	nitrosated derivatives of acyclic alcohols,			
29055990	nesoi	5.5%	Α	
29061100	Menthol	2.1%	A*	BRIN
29061350	Sterols	3.7%	Α	
29061930	Terpineols	5.5%	A*	AR
	Other cyclanic, cyclenic or cycloterpenic			
	alcohols and their halogenated, sulfonated,			
29061950	nitrated or nitrosated derivatives	5.5%	Α	
29062910	Phenethyl alcohol	5.5%	Α	
	Odoriferous or flavoring compounds of			
	aromatic alcohols and their halogenated,			
	sulfonated, nitrated or nitrosated derivatives,			
29062920	nesoi	5.5%	Α	
	Phenol (Hydroxybenzene) and its salts	5.5%	Α	
	Cresols and their salts	4.2%	Α	
29071510		5.5%	Α	
29071940	Thymol	4.2%	Α	
	Hydroquinone (Quinol) and its salts,			
29072210	,, , ,	5.5%	Α	
	4,4'-Isopropylidenediphenol (Bisphenol A,			
	Diphenylolpropane) and its salts	5.5%	Α	
	Pyrogallic acid	1.3%	Α	
	tert-Butylhydroquinone	5.5%	Α	
29081100	Pentachlorophenol (ISO)	5.5%	Α	
00004045		E E0/		
29081915	3-Hydroxy-alpha,alpha,alpha-trifluorotoluene	5.5%	Α	
00004000	Pentachlorophenol and its salts; and 2,4,5-	E E0/		
	trichlorophenol and its salts	5.5%	A	
29089100	Dinoseb (ISO) and its salts	5.5%	Α	
20000000	1,8-Dihydroxynaphthalene-3,6-disulfonic acid	E E0/	^	
	and its sodium salt p-Nitrophenol	5.5% 5.5%	A	
29089920	•	5.5%	A	
	Dinitrobutylphenol and its salts	5.5%	A	
	Diethyl ether	1%	A	
29091100	Methyl tertiay-butyl ether. (MTBE)	5.5%	A*	BR
23031314	Ethers of acyc monohydric alcohols & deriv,	J.J /6		DIX
29091918	nesoi	5.5%	Α	
29091910	Ethers of polyhydric alcohols and their	J.J /0		
	halogenated, sulfonated, nitrated or			
29091960	nitrosated derivatives, nesoi	5.5%	Α	
20001000	Cyclanic, cyclenic or cycloterpenic ethers and			
	their halogenated, sulfonated, nitrated or			
29092000	nitrosated derivatives	3.7%	Α	
23032000	6-tert-Butyl-3-methyl-2,4-dinitroanisole (Musk	J.1 /0		
29093010	ambrette) and other artificial musks	5.5%	Α	
20000010	ambrodo, and other artificial musiks	0.070	ΙΛ.	

aromatic ethers and their halogenated, sulfonated, nitrated or nitrosated derivatives, nesoi Pesticides, of aromatic ethers and their halogenated, sulfonated, nitrated or nitrosated derivatives 29093030 29093030 22-2-Oxydiethanol (Diethylene glycol, Digol) Monobutyl ethers of ethylene glycol or of diethylene glycol Monoalkyl ethers of ethylene glycol or of diethylene glycol 3,5% A Monoalkyl ethers of ethylene glycol or of diethylene glycol 29094401 29094902 Nonaromatic glycerol ethers A 29094901 Nonaromatic glycerol ethers Capostope on itrosated derivatives 29095020 29094901 Capostope on itrosated derivatives Capos					
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Acetals and hemiacetals, whether or not with other oxygen function, and their halogenated, sulfonated, nitrated or nitrosated derivatives 5.3% A 29121100 Methanal (Formaldehyde) 2.8% A 29121200 Ethanal (Acetaldehyde) 5.5% A 29121910 Citral 5.5% A Odoriferous or flavoring compounds of acyclic aldehydes without other oxygen function, nesoi 4.8% A 29121925 Butanal (Butyraldehyde, normal isomer) 5.5% A CO 29121930 Glyoxal 3.7% A	20100000		4 00/	_	
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29121200 Ethanal (Acetaldehyde) 5.5% A 29121910 Citral 5.5% A Odoriferous or flavoring compounds of acyclic aldehydes without other oxygen function, nesoi 4.8% A 29121925 Butanal (Butyraldehyde, normal isomer) 5.5% A* CO 29121930 Glyoxal 3.7% A		·			
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Odoriferous or flavoring compounds of acyclic aldehydes without other oxygen 29121920 function, nesoi 4.8% A 29121925 Butanal (Butyraldehyde, normal isomer) 5.5% A* CO 29121930 Glyoxal 3.7% A		, ,			
acyclic aldehydes without other oxygen 29121920 function, nesoi 29121925 Butanal (Butyraldehyde, normal isomer) 29121930 Glyoxal 4.8% A CO 3.7% A	29121910		5.5%	Α	
29121920 function, nesoi 4.8% A 29121925 Butanal (Butyraldehyde, normal isomer) 5.5% A* CO 29121930 Glyoxal 3.7% A					
29121925 Butanal (Butyraldehyde, normal isomer) 5.5% A* CO 29121930 Glyoxal 3.7% A		, ,			
29121930 Glyoxal 3.7% A		· · · · · · · · · · · · · · · · · · ·			
·	29121925				CO
29121940 Isobutanal 5.5% A	29121930	·			
	29121940	Isobutanal	5.5%	Α	

	Acyclic aldehydes without other oxygen			
20121050	function, nesoi	5.5%	Α	
	Phenylacetaldehyde	5.5%	A	
20122010	Other cyclic aldehydes without other oxygen	0.070		
29122960		5.5%	Α	
	Hydroxycitronellal	4.8%	A	
20120020	Nonaromatic aldehyde-alcohols, other than	4.070		
20123050	hydroxycitronellal	5.1%	Α	
29123030	Trydroxycitronellar	J. 1 /0	<u> </u>	
2012/1100	Vanillin (4-Hydroxy-3-methoxybenzaldehyde)	5.5%	Α	
23124100	Ethylvanillin (3-Ethoxy-4-hydroxy-	0.070	Α	
29124200	benzaldehyde)	5.5%	Α	
	p-Anisaldehyde	5.5%	A	
23124310	Other aromatic aldehyde-ethers, aldehyde-	3.370	Α	
	phenols and aldehydes with other oxygen			
29124925	,	5.5%	Α	
29124923	Nonaromatic aldehyde-ethers, aldehyde-	3.376	^	
	phenols and aldehydes with other oxygen			
29124950	, , , , , , , , , , , , , , , , , , , ,	4.8%	Α	
29124950		4.0%	A	
20125050	Cyclic polymers of aldehydes, other than	E E0/	_	
	Metaldehyde. Paraformaldehyde	5.5%	Α	
29126000		5.1%	A	
	Nonaromatic halogenated, sulfonated,			
20420050	nitrated or nitrosated derivatives of products	F F0/	_	
	of heading 2912	5.5%	A	10
29141200	Butanone (Methyl ethyl ketone)	3.1%	A*	AR
004 44 000	4-Methylpentan-2-one (Methyl isobutyl	40/	Λ *	 A D
29141300	,	4%	A*	AR
00444000	Acyclic ketones without other oxygen	407		
	function, nesoi	4%	A	
	Synthetic camphor	2.6%	A	
	Cyclohexanone	5.5%	A	
	Methylcyclohexanone	5.5%	A	
	Ionones and methylionones	5.5%	Α	
29142910	Isophorone	4%	Α	
	Cyclanic, cyclenic or cycloterpenic ketones			
29142950	without other oxygen function, nesoi	4.8%	Α	
29143100	Phenylacetone (Phenylpropan-2-one)	5.5%	Α	
	Aromatic ketones without other oxygen			
29143990	function, nesoi	5.5%	Α	
	4-Hydroxy-4-methylpentan-2-one (Diacetone			
29144010	alcohol)	4%	Α	
29144020	1,2,3-Indantrione monohydrate (Ninhydrin)	5.5%	Α	
	Nonaromatic ketone-alcohols and ketone-			
29144090	aldehydes, nesoi	4.8%	Α	
	Nonaromatic ketone-phenols and ketones			
29145050	with other oxygen function	4%	Α	
29146910	Photographic chemicals of quinones	5.5%	Α	
	Specified aromatic halogenated, sulfonated,			
	nitrated or nitrosated derivatives of ketones			
29147010	and quinones	5.5%	Α	

	Other halogenated sulfanated nitrated or			
	Other halogenated, sulfonated, nitrated or nitrosated derivatives of non-aromatic			
20147000	ketones & quinones whether or not w/other	4%	A	
	oxygen function Formic acid	5.5%	A	
	Salts of formic acid	5.5%	A	
	Aromatic esters of formic acid	5.5%	A	
	Nonaromatic esters of formic acid	3.7%	A	
	Acetic acid	1.8%	A	
	Acetic anhydride	3.5%	A	
	Sodium acetate	3.7%	A	
	Cobalt acetates	4.2%	A	
	Other salts of acetic acid	2.8%	A	
	Ethyl acetate	3.7%	A	
	Vinyl acetate	3.8%	A	
	n-Butyl acetate	5.5%	Α	
29153910	Benzyl acetate	5.5%	Α	
	Odoriferous or flavoring compounds of			
	aromatic esters of acetic acid, other than			
	benzyl acetate	5.5%	A	
29153940	Linalyl acetate	5.5%	A	
	Odoriferous or flavoring compounds of			
29153945	nonaromatic esters of acetic acid, nesoi	4.8%	Α	
	Acetates of polyhydric alcohols or of			
29153947	polyhydric alcohol ethers	5.5%	Α	
29153970	Isobutyl acetate	5.5%	Α	
	2-Ethoxyethyl acetate (Ethylene glycol,			
29153980	monoethyl ether acetate)	5.5%	Α	
29153990	Other non-aromatic esters of acetic acid	3.7%	Α	
29154010	Chloroacetic acids	1.8%	Α	
	Nonaromatic salts and esters of chlorocetic			
29154050	acids, nesoi	3.7%	Α	
	Propionic acid	4.2%	Α	
	Aromatic salts and esters of propionic acid	5.5%	Α	
	Nonaromatic salts and esters of propionic			
29155050	ļ · · · · · · · · · · · · · · · · · · ·	3.7%	Α	
	Aromatic salts and esters of butyric acids and		-	
29156010	valeric acids	5.5%	Α	
20.000.0	Butyric acids, valeric acids, their nonaromatic	0.070	,,	
29156050	salts and esters	2.1%	Α	
20.0000	Palmitic acid, stearic acid, their salts and	21170	, ,	
29157001	esters	5%	A*	AR
23137001	Fatty acids of animal or vegetable origin,	J 70	A	AIX
29159010	nesoi	5%	Α	
29159010	Valproic acid	4.2%	A	+
23133014	Aromatic anhydrides, halides, peroxides and	→.∠ /0	Λ	+
	peroxyacids, of saturated acyclic			
	'			
20150020	monocarboxylic acids, and their derivatives,	5 50/	^	
29159020	nesoi	5.5%	A	

	Negaramentia publidas balidas paravidas			
	Nonaromatic anhydrides, halides, peroxides			
	and peroxyacids, of saturated acyclic			
	monocarboxylic acids, and their derivatives,			
	nesoi	3.8%	Α	
	Aromatic esters of acrylic acid	6.5%	Α	
	Nonaromatic esters of acrylic acid	3.7%	Α	
29161420	Other esters of methacrylic acid	3.7%	Α	
	Salts and esters of oleic, linoleic or linolenic			
29161551	acids	4.4%	Α	
29161910	Potassium sorbate	3.1%	Α	
29161920	Sorbic acid	4.2%	Α	
	Unsaturated acyclic monocarboxylic acid			
	anhydrides, halides, peroxides, peroxyacids			
29161950	and their derivatives, nesoi	3.7%	Α	
	Cyclanic, cyclenic or cycloterpenic			
	monocarboxylic acids, their anhydrides,			
	halides, peroxides, peroxyacids and their			
29162050	derivatives	3.7%	Α	
29163111	Benzoic acid and its salts	6.5%	Α	
	Odoriferous or flavoring compounds of	0.070		
29163120	benzoic acid esters	6.5%	Α	
20100120	Odoriferous or flavoring compounds of	0.070		
29163415	phenylacetic acid and its salts	6.5%	Α	
29103413	Odoriferous or flavoring compounds of	0.576	Α	
29163515	, · · · · · · · · · · · · · · · · · · ·	6.5%	Α	
	Cinnamic acid	6.5%	A	
	4-Chloro-3-nitrobenzoic acid	6.5%		
29103900		0.5%	Α	
20462042	4-Chloro-3,5-dinitrobenzoic acid and its	C 50/	_	
29163912		6.5%	Α*	INI
29163915	•	6.5%	A*	IN
29163916	4-Chlorobenzoic acid	6.5%	Α	
	Odoriferous or flavoring compounds of			
	aromatic monocarboxylic acids, their			
	anhydrides, halides, peroxides, peroxyacids			
		6.5%	Α	
	Oxalic acid, its salts and esters	3.1%	Α	
29171220	Plasticizers of adipic acid salts and esters	6.5%	Α	
	Azelaic acid, sebacic acid, their salts and			
29171300	esters	4.8%	А	
	Maleic anhydride derived in whole or in part			
29171410	from benzene or other aromatic hydrocarbons	6.5%	Α	
	Maleic anhydride, except derived in whole or			
	in part from benzene or other aromatic			
29171450	hydrocarbons	4.2%	A*	AR
	Ferrous fumarate	6.5%	Α	
	Fumaric acid, derived in whole or in part from			
29171915	aromatic hydrocarbons	6.5%	Α	
12 11 10 10	Fumaric acid except derived in whole or in	2.2/5		
29171917	part from aromatic hydrocarbons	4.2%	Α	
29171923		6.5%	A	
	Ethylene brassylate	4.8%	A	
23111330	Laryiene brassylate	7.0 /0	<u>'</u> ^	

	A sublic maluscular sublic solids and device the			
20171070	Acyclic polycarboxylic acids and derivative	4%	_	
	(excluding plasticizers)	6.5%	A	
	Dioctyl orthophthalates			
	Dinonyl or didecyl orthophthalates	6.5%	A	
	Esters of orthophthalic acid, nesoi	6.5%	Α	
	Phthalic anhydride	6.5%	Α	
291/3/00	Dimethyl terephthalate	6.5%	Α	
	Plasticizers of aromatic polycarboxylic acids,			
	their anhydrides, halides, peroxides,			
29173920		6.5%	Α	
	Lactic acid	5.1%	Α	
	Salts and esters of lactic acid	3.4%	Α	
	Salts and esters of tartaric acid, nesoi	4.4%	Α	
29181400		6%	Α	
29181510	Sodium citrate	6.5%	Α	
	Salts and esters of citric acid, except sodium			
29181550		3.7%	Α	
29181610	Gluconic acid	6%	Α	
29181650	Salts and esters of gluconic acid	3.7%	Α	
29181960	Malic acid	4%	Α	
	Salicylic acid and its salts, suitable for			
29182110	medicinal use	6.5%	Α	
	Salicylic acid and its salts, not suitable for			
29182150	medicinal use	6.5%	A*	AR
29182210	O-Acetylsalicylic acid (Aspirin)	6.5%	A*	ARTR
	Salts and esters Of O-acetylsalicylic acid	6.5%	A*	AR
	Salol (Phenyl salicylate) suitable for medicinal			
29182310	use	6.5%	Α	
	Odoriferous or flavoring compounds of other			
29182320	esters of salicyclic acid and their salts, nesoi	6.5%	Α	
29182922		6.5%	Α	
29182925		6.5%	Α	
29182930		1%	Α	
20102000	Non-aromatic carboxylic acids w/aldehyde or	170	, ,	
	ketone function but w/o other oxygen func.			
	their anhydrides, halides, peroxides, etc			
29183090	derivatives	3.7%	Α	
23103030	Aromatic pesticides, derived from carboxylic	J.1 /0	Α	
	acids with additional oxygen function, and			
20190100	, -	6.5%	_	
29189100	their derivatives, nesoi	0.5%	Α	
	4-(4-Chloro-2-methyl-phenoxy)butyric acid; p-			
20120010	chlorophenoxyacetic acid; and 2-(2,4-	C F0/	_	
29189918	dichlorophenoxy)propionic acid	6.5%	Α	
	Aromatic pesticides, derived from carboxylic			
	acids with additional oxygen function, and			
29189920	their derivatives, nesoi	6.5%	Α	
	Aromatic drugs derived from carboxylic acids			
	with additional oxygen function, and their			
29189930	derivatives, nesoi	6.5%	Α	

	Odoriferous or flavoring compounds of		
	carboxylic acids with additional oxygen		
29189935	function, and their derivatives, nesoi	6.5%	Α
	Nonaromatic carboxylic acids with additional		
29189950	oxygen function, and their derivatives, nesoi	4%	A
	Nonaromatic phosphoric esters and their		
	salts, including lactophosphates, and their		
29191000	derivatives	3.7%	Α
29199025	Other aromatic plasticizers	6.5%	Α
	Nonaromatic phosphoric esters and their		
	salts, including lactophosphates, and their		
29199050	derivatives	3.7%	A
	O,O-Dimethyl-O-(4-nitro-m-tolyl)-		
29201910	phosphorothioate (Fenitrothion)	6.5%	A
	Other aromatic thiophosphoric esters		
	(phosphorothioates) and their salts; their		
	halogenated, sulfonated, nitrated or		
29201940	nitrosated derivatives	6.5%	A
	Nonaromatic phosphorothioates, their salts		
	and halogenated, sulfonated, nitrated or		
29201950	_	3.7%	A
	Aromatic pesticides of esters of other		
	inorganic acids (excluding hydrogen halides),		
29209010	their salts and their derivatives	6.5%	A
	Nonaromatic esters of other inorganic acids	0.070	
	(excluding hydrogen halides), their salts and		
29209050	their derivatives, nesoi	3.7%	A
	Methylamine, di- or trimethylamine, and their		
29211100	salts	3.7%	A
	Mono- and triethylamines; mono-, di-, and		
	tri(propyl- and butyl-) monoamines; salts of		
29211911	any of the foregoing	3.7%	A
	Other acyclic monoamines and their		
29211960	derivatives	6.5%	A
	Ethylenediamine and its salts	5.8%	A
29212205	Hexamethylenediamine adipate (Nylon salt)	6.5%	A
	Hexamethylenediamine and its salts (except		
	Nylon salt), not derived in whole or in part		
29212250	from adipic acid	6.5%	A
	Acyclic polyamines, their derivatives and	0.070	
	salts, other than ethylenediamine or		
29212900	· · · · · · · · · · · · · · · · · · ·	6.5%	A
	Cyclanic, cyclenic or cycloterpenic mono- or	2.070	
	polyamines, and their derivatives and salts,		
29213050	1	3.7%	A
29214215	·	6.5%	A
29214213	Metanilic acid	6.5%	A
29214223		6.5%	A
U 1744U	Fast color bases of aniline derivatives and	3.570	
29214255	their salts	6.5%	A
23214233	uion saits	0.070	Δ

		1		
	Lecithins and other phosphoaminolipids,			
29232020	nesoi	5%	Α	
	Quaternary ammonium salts and hydroxides,			
29239000	except choline and its salts	6.2%	Α	
	Fluoroacetamide (ISO), monocrotophos (ISO)			
29241200	and phosphamidon (ISO)	3.7%	Α	
29241911	Acyclic amides (including acyclic carbamates)	3.7%	Α	
	3-(p-Chlorophenyl)-1,1-dimethylurea			
29242104	(Monuron)	6.5%	Α	
	Aromatic ureines and their derivatives	0.070		
29242116	pesticides, nesoi	6.5%	A*	BR
	sym-Diethyldiphenylurea	6.5%	A	DIX
23242110	Nonaromatic ureines and their derivatives;	0.070	Α	
29242150	and salts thereof	6.5%	Α	
29242130	Acetanilide; N-acetylsulfanilyl chloride;	0.576	Α	
20242040	aspartame; and 2-methoxy-5-acetamino-N,N-	C F0/	_	
29242910	· , , , , , , , , , , , , , , , , , , ,	6.5%	A	
29242936	· · ·	6.5%	Α	
	3-Ethoxycarbonylaminophenyl-N-			
	phenylcarbamate (desmedipham); and			
	Isopropyl-N-(3-chlorophenyl)carbamate			
29242943	,	6.5%	A	
29242947		6.5%	Α	
	Aromatic cyclic amides for use as fast color			
29242952	bases	6.5%	Α	
	Other aromatic cyclic amides and derivatives			
29242962	for use as drugs	6.5%	Α	
29242965	5-Bromoacetyl-2-salicylamide	6.5%	Α	
	Other nonaromatic cyclic amides and their			
29242995	ļ	6.5%	Α	
29251100	·	6.5%	Α	
	Other non-aromatic imides and their			
29251991	derivatives	3.7%	Α	
	Non-aromatic imines and their derivatives;	0 / 0		
29252990	salts thereof	3.7%	Α	
	Acrylonitrile	6.5%	A	
29269008	•	6.5%	A	
23203000	p-Chlorobenzonitrile and verapamil	0.070	Α	
20260014	hydrochloride	6.5%	Α	
29269017	o-Chlorobenzonitrile	6.5%	A	
29209017	Aromatic fungicides of nitrile-function	0.576	A	
2020024	_	C F0/	_	
29269021	compounds	6.5%	Α	
0000000	3,5-Dibromo-4-hydroxybenzonitrile	C F0/		
29269023	, ,	6.5%	Α	
	Aromatic herbicides of nitrile-function			
	compounds, nesoi	6.5%	Α	
	Other aromatic nitrile-function pesticides	6.5%	A	
29270015		3.7%	Α	
	Diazo-, azo- or azoxy-compounds used as			
29270025	photographic chemicals	6.5%	Α	

	Fast color bases and fast color salts, of diazo-			
29270030	, azo- or azoxy-compounds	6.5%	Α	
	·	3.7%	A*	СО
23200010	Nonaromatic drugs of organic derivatives of	J.770	Λ	
	hydrazine or of hydroxylamine, other than			
2020020	, ,	2 70/	_	
29280030		3.7%	A	
00000050	Nonaromatic organic derivatives of hydrazine	0.50/		
29280050	or of hydroxylamine, nesoi	6.5%	Α	
	Mixtures of 2,4- and 2,6-toluenediisocyanates		A*	AR
29291030	3,4-Dichlorophenylisocyanate	6.5%	Α	
	Nonaromatic compounds with other nitrogen			
29299050	functions, except isocyanates	6.5%	Α	
	Aromatic pesticides of thiocarbamates and			
29302010	dithiocarbamates	6.5%	Α	
	Other non-aromatic thiocarbamates and			
29302090	dithiocarbamates	3.7%	Α	
	Thiuram mono-, di- or tetrasulfides, other			
29303060	than tetramethylthiuram monosulfide	3.7%	Α	
29305000	Captafol (ISO) and methamidophos (ISO)	6.5%	A*	IN
	Aromatic pesticides of organo-sulfur			
29309010	compounds, nesoi	6.5%	Α	
	N-Cyclohexylthiophthalimide	6.5%	A	
20000024	ТОУОГОТОХУППОРПИТАНТНОС	0.070	7.	
29309030	Thiocyanates, thiurams and isothiocyanates	3.7%	Α	
29309030	Other non-aromatic organo-sulfur compounds			
29309043	,	6.5%	A*	IN
29309043	useu as pesticides	0.5%	A	IIN
2020001	Other nen gramatic argans gulfur compounds	2 70/	_	
29309091	Other non-aromatic organo-sulfur compounds	3.1%	A	
0004000	Pesticides of aromatic organo-inorganic	0.50/		
29310026	, , ,	6.5%	Α	
	Other non-aromatic organo-inorganic			
29310090	· •	3.7%	Α	
29321100	Tetrahydrofuran	3.7%	A	
29321300	Furfuryl alcohol and tetrahydrofurfuryl alcohol	3.7%	Α	
	Nonaromatic heterocyclic compounds with			
	oxygen hetero-atom(s) only, containing an			
29321950	unfused furan ring, nesoi	3.7%	Α	
	Coumarin, methylcoumarins and			
29322100	ethylcoumarins	6.5%	Α	
29322910	Aromatic pesticides of lactones	6.5%	Α	
29322925	·	6.5%	Α	
29322950	, ,	3.7%	Α	
29329400	Safrole	6.5%	A	
11_0.00	2-Ethoxy-2,3-dihydro-3,3-dimethyl-5-			
29329908		6.5%	Α	
_5525566	Aromatic pesticides of heterocyclic	3.070	, · ·	
	compounds with oxygen hetero-atom(s) only,			
20220020	, , , , , , , , , , , , , , , , , , , ,	6 50/	^	
29329920	nesoi	6.5%	Α	
0000000	Nonaromatic heterocyclic compounds with	2 70/	۸*	\ A D
29329990	oxygen hetero-atom(s) only, nesoi	3.7%	A*	AR

29331100	Phenazone (Antipyrine) and its derivatives	6.5%	Α	
23331100	Thenazone (Anapytine) and its derivatives	0.070	 	
	Aromatic or modified aromatic pesticides			
	containing an unfused pyrazole ring (whether			
29331923	or not hydrogenated) in the structure	6.5%	Α	
20001020	Aromatic or modified aromatic photographic	0.070	/ ·	
	chemicals containing an unfused pyrazole			
	ring (whether or n/hydrogenated) in the			
29331930	structure, nesoi	6.5%	Α	
	Aromatic or modified aromatic drugs of			
	heterocyclic compounds with nitrogen hetero-			
	atom(s) only containing an unfused pyrazole			
29331935	ring	6.5%	Α	
	Nonaromatic drugs of heterocyclic			
	compounds with nitrogen hetero-atom(s) only			
29331945	containing an unfused pyrazole ring	3.7%	Α	
	Other compound (excluding aromatic,			
	modified aromatic & drugs) containing			
	unfused pyrazole ring (whether or			
29331990	n/hydrogenated) in the structure	6.5%	Α	
29332100	Hydantoin and its derivatives	6.5%	А	
	Aromatic or modified aromatic drugs of			
	heterocyclic compounds with nitrogen hetero-			
29332920	atom(s) only cont. an unfused imidazole ring	6%	Α	
	Nonaromatic drugs of heterocyclic			
	compounds with nitrogen hetero-atom(s)			
	only, containing an unfused imidazole ring,			
29332945	nesoi	3.7%	Α	
	Other compounds (excluding drugs, aromatic			
	and modified aromatic compounds)			
	containing an unfused imidazole ring			
29332990	(whether or n/hydrogenated)	6.5%	Α	
	Fungicides of heterocyclic compounds with			
	nitrogen hetero-atom(s) only, containing an			
29333921	unfused pyridine ring	6.5%	A*	BR
29333923	o-Paraquat dichloride	6.5%	Α	
	Herbicides nesoi, of heterocyclic compounds			
20222025	with nitrogen hetero-atom(s) only, containing	6 50/	^	
29333925	an unfused pyridine ring Pesticides nesoi, of heterocyclic compounds	6.5%	Α	
	with nitrogen hetero-atom(s) only, containing			
29333927	an unfused pyridine ring	6.5%	Α	
29333927	4,7-Dichloroquinoline	6.5%	A	
23004300	Ethoxyquin (1,2-Dihydro-6-ethoxy-2,2,4-	0.070	<i>I</i> 1	
29334910	trimethylquinoline)	6.5%	Α	
20004810	Pesticides of heterocyclic compounds with	J.J /0	<i>i</i> -1	
	nitrogen hetero-atom(s) only, cont. a			
	quinoline or isoquinoline ring-system, not			
29334930	further fused	6.5%	A*	AR
_555 1550	1.5	5.575	. ,	

	Augustia ou mandifical our mantir la subjetit e e f		I	
	Aromatic or modified aromatic herbicides of			
	heterocyclic compounds with nitrogen hetero-			
	atom(s) only, cont. a pyrimidine or piperazine			
29335910	ring	6.5%	Α	
	Aromatic or mod. aromatic pesticides nesoi,			
	of heterocyclic compounds with nitrogen			
	hetero-atom(s) only cont. pyrimidine or			
29335915	piperazine ring	6.5%	Α	
	Nonaromatic pesticides of heterocyclic			
	compounds with nitrogen hetero-atom(s)			
29335918	only, cont. pyrimidine or piperazine ring, nesoi	6.5%	Α	
	Nonaromatic drugs of heterocyclic			
	compounds nesoi, with nitrogen hetero-			
	atom(s) only, cont. a pyrimidine or piperazine			
29335959	ring	3.7%	Α	
	Other (excluding aromatic or mod aromatic)			
	compds containing pyrimidine ring (whether			
	or n/hydrogenated) or piperazine ring in the			
29335995	structure	6.5%	Α	
29336100	Melamine	3.5%	Α	
	Other compounds containing an unfused			
	triazine ring (whether or not hydrogenated) in			
29336960	the structure	3.5%	Α	
29337100	6-Hexanelactam (epsilon-Caprolactam)	6.5%	Α	
29337920	N-Methyl-2-pyrrolidone; and 2-pyrrolidone	4.2%	Α	
29337930	N-Vinyl-2-pyrrolidone, monomer	5.5%	Α	
	Aromatic or modified aromatic lactams with			
29337985	nitrogen hetero-atoms only, nesoi	6.5%	Α	
	alpha-Butyl-alpha-(4-chlorophenyl)-1H-1,2,4-			
	triazole-1-propanenitrile (Mycolbutanil); and			
29339906	one other specified aromatic chemical	6.5%	Α	
	5-Amino-4-chloro-alpha-phenyl-3-			
29339914	pyridazinone	6.5%	Α	
	Aromatic or modified aromatic insecticides			
29339917	with nitrogen hetero-atom(s) only, nesoi	6.5%	Α	
	Other heterocyclic aromatic or modified			
	aromatic pesticides with nitrogen hereo-			
29339922	atom(s) only, nesoi	6.5%	Α	
	Aromatic or modified aromatic photographic			
29339924	chemicals with nitrogen hetero-atom(s) only	6.5%	Α	
	Aromatic or modified aromatic analgesics and			
	certain like affecting chemicals, of			
	heterocyclic compounds with nitrogen hetero-			
29339955	atom(s) only	6.5%	A*	AR
29339985	3-Amino-1,2,4-triazole	3.7%	A	,
29339987	Hexamethylenetetramine	6.3%	A	
	Nonaromatic drugs of heterocyclic	0.070	, ,	
	compounds with nitrogen hetero-atom(s)			
29339990	only, nesoi	3.7%	Α	
20000000	orny, nood	J.1 /0	, · ·	

	Nongramatic hatara avalia compounds with	1	
00000007	Nonaromatic heterocyclic compounds with	0.50/	_
29339997	nitrogen hetero-atom(s) only, nesoi	6.5%	Α
	Other compounds (excluding aromatic or		
	modified aromatic) containing an unfused		
	thiazole ring (whether or not hydrogenated) in		
29341090		6.5%	Α
29342005	N-tert-Butyl-2-benzothiazolesulfenamide	6.5%	Α
29342010	2,2'-Dithiobisbenzothiazole	6.5%	A
	2-Mercaptobenzothiazole; and N-		
29342015	(Oxydiethylene)benzothiazole-2-sulfenamide	6.5%	A
	Pesticides containing a benzothiazole ring-		
29342035	system, not further fused	6.5%	A
29349908	2,5-Diphenyloxazole	6.5%	A
	2-tert-Butyl-4-(2,4-dichloro-5-		
	isopropoxyphenyl)-delta(squared)-1,3,4-		
29349911	oxadiazolin-5-one; Bentazon; Phosalone	6.5%	A
	Aromatic or modified aromatic fungicides of		
29349912	_	6.5%	A
200 100 12	Aromatic or modified aromatic herbicides of	0.070	^
29349915	other heterocyclic compounds, nesoi	6.5%	A
23043310	Aromatic or modified aromatic insecticides of	0.070	Α
203/10016	other heterocyclic compounds, nesoi	6.5%	A
29349910	other neterocyclic compounds, neson	0.576	^
	Aramatia ar madified aramatia pasticidas		
20240049	Aromatic or modified aromatic pesticides	G E0/	_
29349916	nesoi, of other heterocyclic compounds, nesoi	6.5%	Α
	Aromatic or modified aromatic photographic		
000 40000	chemicals of other heterocyclic compounds,	0.50/	
29349920	nesoi	6.5%	Α
	Aromatic or modified aromatic drugs of other		
29349930	1	6.5%	Α
	Nonaromatic drugs of other heterocyclic		
29349947	compounds, nesoi	3.7%	Α
	Nonaromatic other heterocyclic compounds,		
29349990	nesoi	6.5%	A
	4-Amino-6-chloro-m-benzenedisulfonamide;		
	and Methyl-4-		
29350006	aminobenzenesulfonylcarbamate (Asulam)	6.5%	Α
	Fast color bases and fast color salts, of		
29350020	sulfonamides	6.5%	A
	Acetylsulfisoxazole; sulfacetamide, sodium;		
29350032	and sulfamethazine, sodium	6.5%	A
29381000	Rutoside (Rutin) and its derivatives	1.5%	A
	Glycosides, natural or synthesized, and their		
	salts, ethers, esters, and other derivatives		
29389000	other than rutoside and its derivatives	3.7%	A
29400060	Other sugars, nesoi excluding d-arabinose	5.8%	A
	Dihydrostreptomycins and its derivatives;		
29412010	salts thereof	3.5%	A
29420050	Nonaromatic organic compounds, nesoi	3.7%	A
	<u> </u>		

	Consisted against invalid and average	1	T	1
00000400	Specified sanitary, invalid and nursing	4.00/		
30069100	products, and fittings therefor, of plastics	4.2%	Α	
	Tannic acid, containing by weight 50 percent			
32019010	or more of tannic acid	1.5%	Α	
	Tanning extracts of vegetable origin nesoi;			
	tannins and their salts, ethers, esters and			
32019050	other derivatives	3.1%	A*	PE
	Aromatic or modified aromatic synthetic			
32021010	organic tanning substances	6.5%	Α	
	Tanning substances, tanning preparations			
	and enzymatic preparations for pre-tanning,			
32029050	nesoi	5%	Α	
	Coloring matter of vegetable or animal origin,			
32030080	nesoi	3.1%	Α	
0200000	Acid black 61 and other specified acid and	0.170		
	mordant dyes and preparations based			
22041220	thereon	6 E0/	A*	INI
32041220		6.5%	А	IN
00044000	Mordant black 75, blue 1, brown 79, red 81,	0.50/		
32041230	84 and preparations based thereon	6.5%	A*	IN
	Acid dyes, whether or not premetallized, and			
	preparations based thereon, described in			
32041245	add'l U.S. note 3 to section VI	6.5%	A*	IN
	Synthetic acid and mordant dyes and			
32041250	preparations based thereon, nesoi	6.5%	A*	IN
	Beta-carotene and other carotenoid coloring			
32041935	matter	3.1%	Α	
32042010	Fluorescent brightening agent 32	6.5%	Α	
	Synthetic organic products of a kind used as	0.070		
32042080	fluorescent brightening agents, nesoi	6.5%	Α	
02042000	ndorescent brighterning agents, neson	0.070	, · ·	
	Synthetic organic coloring matter or			
2004000	preparations based thereon, nesoi; synthetic	5 OO/	_	
32049000	organic products used as luminophores	5.9%	Α	
	Carmine color lakes and preparations as			
32050015	specified in note 3 to this chapter, nesoi	6.5%	Α	
	Pigments & preparations based on titanium			
	dioxide containing 80 percent or more by			
	weight off titanium dioxide calculated on the			
32061100	dry weight	6%	Α	
	Pigments and preparations based on titanium			
32061900	dioxide, nesoi	6%	Α	
	Pigments and preparations based on			
32062000	chromium compounds	3.7%	Α	
02002000	ememam compounds	0.1.70	, ,	
32064100	Ultramarine and preparations based thereon	1.5%	Α	
3200T100	Lithopone and other pigments and	1.0/0		
22064200		2 20/	_	
32064200	preparations based on zinc sulfide	2.2%	A	
00004045	Concentrated dispersions of pigments in	5 OC'		
32064910	plastics materials	5.9%	Α	
	Coloring preparations based on zinc oxides,			
32064930	as specified in note 3 to this chapter 32	1.3%	Α	

	Pigments and preparations based on			
	hexacyanoferrates (ferrocyanides and			
32064955	ferricyanides)	3.7%	Α	
32004933	Coloring matter and preparations, nesoi, as	3.7 /0	Α	
22064060		3.1%	_	
32064960	specified in note 3 to this chapter 32	3.170	Α	
	Prepared pigments, opacifiers, colors, and			
00074000	similar preparations, of a kind used in the	0.40/	_	
32071000	ceramic, enamelling or glass industry	3.1%	Α	
	Vitrifiable enamels and glazes, engobes			
	(slips), and similar preparations, of a kind			
	used in the ceramic, enamelling or glass			
32072000		4.9%	Α	
	Liquid lustres and similar preparations, of a			
	kind used in the ceramic, enamelling or glass			
32073000	-	3.1%	Α	
	Glass frit and other glass, ground or			
32074010	pulverized	6%	Α	
	Paints and varnishes (including enamels and			
	lacquers) based on polyesters in a			
32081000	nonaqueous medium	3.7%	Α	
	Paints and varnishes (including enamels and			
	lacquers) based on acrylic or vinyl polymers			
32082000	in a nonaqueous medium	3.6%	А	
	Paints and varnishes based on synthetic			
	polymers or chemically modified natural			
32089000	polymers nesoi, in a nonaqueous medium	3.2%	Α	
	Paints and varnishes (including enamels and			
	lacquers) based on acrylic or vinyl polymers			
32091000	in an aqueous medium	5.1%	Α	
	Paints and varnishes based on synthetic			
	polymers or chemically modified natural			
32099000	polymers nesoi, in an aqueous medium	5.9%	A*	AR
	Other paints and varnishes (including			
	enamels, lacquers and distempers) nesoi;			
	prepared water pigments of a kind used for			
32100000	finishing leather	1.8%	Α	
32121000	Stamping foils	4.7%	Α	
	Pigments dispersed in nonaqueous media, in			
	liquid or paste form, used in making paints;			
	dyes & coloring matter packaged for retail			
32129000	sale	3.1%	A*	СО
	Artists', students' or signboard painters'	6.5% on		
	colors, in tablets, tubes, jars, bottles, pans or	the entire		
32131000	in similar packings, in sets	set	Α	
	Artists', students' or signboard painters'			
	colors, in tablets, tubes, jars, bottles, pans or			
32139000	in similar packings, not in sets	3.4%	Α	
	Glaziers' putty, grafting putty, resin cements,	,		
	caulking compounds and other mastics;			
32141000	painters' fillings	3.7%	Α	
32151100	Printing ink, black	1.8%	Α	
	Printing ink, other than black	1.8%	Α	
52 10 1000	i many min, other than black		, ,	

	Drawing ink	3.1%	Α	
32159050	Inks, other than printing or drawing inks	1.8%	Α	
	Essential oils of orange	2.7%	A*	BR
33011910	Essential oils of grapefruit	2.7%	A*	AR
33012400	Essential oils of peppermint (Mentha piperita)	4.2%	Α	
33012910	Essential oils of eucalyptus	1.8%	Α	
33012920	Essential oils of orris	1.1%	Α	
	Extracted oleoresins consisting essentially of			
	nonvolatile components of the natural raw			
33019010		3.8%	A*	ARIN
	Mixtures of/with basis of odoriferous			
	substances, with 20% to 50% alcohol by	8.4		
	weight, needs only addn of ethyl alcohol or	cents/kg +		
33021040	water to be beverage	1.9%	Α	
	Mixtures of/with basis of odoriferous			
	substances, over 50% of alcohol by weight,	17		
	requiring only addn of ethyl alcohol or water	cents/kg +		
33021050	to be beverage	1.9%	Α	
	Pre-shave, shaving or after-shave			
33071010	preparations, not containing alcohol	4.9%	Α	
	Pre-shave, shaving or after-shave			
33071020	preparations, containing alcohol	4.9%	Α	
33072000	Personal deodorants and antiperspirants	4.9%	A*	AR
33073010	Bath salts, whether or not perfumed	5.8%	Α	
33073050	Bath preparations, other than bath salts	4.9%	Α	
	"Agarbatti" and other odoriferous			
	preparations which operate by burning, to			
	perfume or deodorize rooms or used during			
33074100	religious rites	2.4%	Α	
	Preparations for perfuming or deodorizing			
	rooms, including odoriferous preparations			
33074900	used during religious rites, nesoi	6%	A*	AR
	Depilatories and other perfumery, cosmetic or			
33079000	toilet preparations. nesoi	5.4%	Α	
	Organic surface-active products for wash			
	skin, in liquid or cream, contain any			
	aromatic/mod aromatic surface-active agent,			
34013010	put up for retail	4%	Α	
34021120	Linear alkylbenzene sulfonates	6.5%	Α	
	Anionic, aromatic or modified aromatic			
	organic surface-active agents, whether or not			
34021140	put up for retail sale, nesoi	4%	Α	
	Nonaromatic anionic organic surface-active			
34021150	agents (other than soap)	3.7%	Α	
	Aromatic or modified aromatic cationic			
	organic surface-active agents (other than			
34021210	soap)	4%	Α	
	Nonaromatic cationic organic surface-active			
34021250		4%	Α	
==•	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			

	Aramatic or modified aramatic popionic			
	Aromatic or modified aromatic nonionic			
0.4004040	organic surface-active agents (other than	40/		
34021310	soap)	4%	Α	
	Nonaromatic nonionic organic surface-active			
	agents (other than soap) of fatty substances	10,		
34021320	of animal or vegetable origin	4%	Α	
	No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			
	Nonaromatic nonionic organic surface-active			
0.4004050	agents (other than soap), other than of fatty	0.70/		
34021350	substances of animal or vegetable origin	3.7%	Α	
	Aromatic or modified aromatic organic			
0.4004040	surface-active agents (other than soap) other	40/		
34021910	than anionic, cationic or nonionic	4%	Α	
	Nonaromatic organic surface-active agents			
34021950	(other than soap) nesoi	3.7%	Α	
	Surface-active/washing/cleaning preparations			
	containing any aromatic or mod aromatic			
	surface-active agent, put up for retail, not		_	
34022011	head 3401	4%	Α	
34029010	Synthetic detergents put up for retail sale	3.8%	Α	
	Surface-active, washing, and cleaning			
	preparations cont. any aromatic or modified			
	aromatic surface-active agent, put up for			
34029030	retail sale	4%	Α	
	Surface-active, washing, and cleaning			
34029050	preparations nesoi, put up for retail sale	3.7%	Α	
	Preparations for the treatment of textile			
	materials, containing less than 50 percent by			
34031140	weight of petroleum oils	6.1%	Α	
	Preparations for the treatment of leather,			
	furskins, other materials nesoi, containing			
	less than 70% petroleum or bituminous			
34031150	mineral oils	1.4%	Α	
	Lubricating preparations containing less than			
	50% by weight of petroleum oils or of oils			
34031950	from bituminous minerals	5.8%	Α	
	Preparations for the treatment of textile			
34039110	materials, nesoi	6%	Α	
	Artificial waxes and prepared waxes of			
34042000	polyethylene glycol	2.5%	Α	
		0.37		
	Casein, milk protein concentrate	cents/kg	Α	
	Casein glues	6%	A*	DO
35019020	Casein glues	6%	Α	
	Caseinates and other casein derivatives,	0.37		
35019060	nesoi	cents/kg	Α	
		1.2		
		cents/kg +		
35030010	Fish glue	1.5%	Α	
		2.8		
	Gelatin sheets and derivatives, nesoi;	cents/kg +		
35030055	isinglass; other glues of animal origin, nesoi	3.8%	Α	

35040010	Protein isolates	5%	Α	
	Peptones and their derivatives; protein			
	substances and their derivatives, nesoi; hide			
35040050	powder	4%	A*	AR
	The state of the s	0.7		
35051000	Dextrins and other modified starches	cents/kg	Α	
00001000	Describe and other meaning starones	2.1	, ,	
	Glues based on starches or on dextrins or	cents/kg +		
25052000	other modified starches	2.9%	_	
35052000		2.9 /0	Α	
	Products suitable for use as glues or			
05004050	adhesives, nesoi, not exceeding 1 kg, put up	0.40/	_	
35061050	for retail sale	2.1%	Α	
	Adhesive preparations based on rubber or			
35069100	plastics (including artificial resins)	2.1%	Α	
	Prepared glues and other prepared			
	adhesives, excluding adhesives based on			
35069900	rubber or plastics, nesoi	2.1%	A*	AR
36010000	Propellant powders	6.5%	Α	
36030030	Safety fuses or detonating fuses	3%	Α	
36030060	Percussion caps	4.2%	Α	
	Detonating caps, igniters or electric	/5		
36030090	detonators	0.2%	Α	
36041010	Display or special fireworks (Class 1.3G)	2.4%	A	
		5.3%		
36041090	Fireworks, nesoi	5.5%	Α	
	Signaling flares, rain rockets, fog signals and		_	
36049000	other pyrotechnic articles, excluding fireworks	6.5%	Α	
	Articles of combustible materials as specified			
36069080	in note 2 of chap. 36, nesoi	5%	Α	
	Photographic plates and film in the flat,			
	sensitized, unexposed, of any material other			
	than paper, paperboard or textiles, for X-ray			
37011000	use	3.7%	A*	AR
	Instant print film in the flat, sensitized,			
37012000	unexposed, whether or not in packs	3.7%	Α	
2. 3.2000	Photographic plates and film nesoi, with any	/		
	side 255 mm, in the flat, sensitized,			
	unexposed, not of paper, paperboard, or			
37013000	textiles	3.7%	Α	
37013000	IGAIIIGS	J.1 /0	Α	
	Dhatagraphia platag film for sales			
	Photographic plates, film, for color			
	photography, nesoi, in the flat, sensitized,			
37019100	unexposed, not of paper, paperboard, textiles	3.7%	Α	
	Photographic dry plates, nesoi, sensitized,			
	unexposed, of any material other than paper,			
37019930	paperboard or textiles	4.9%	Α	
	Photographic plates and film, nesoi, in the			
	flat, sensitized, unexposed, of any material			
37019960	other than paper, paperboard or textiles	3.7%	Α	
	man paper, paperboard of toxuloo	3 /0		1

	D			
	Photographic film in rolls, sensitized,			
	unexposed, for X-ray use; of any material			
37021000	other than paper, paperboard or textiles	3.7%	A*	AR
	Film in rolls, for color photography, without			
	sprocket holes, of a width not exceeding 105			
37023101	mm, sensitized, unexposed	3.7%	Α	
	, ,			
	Film in rolls, with silver halide emulsion,			
	without sprocket holes, of a width not			
37023201	exceeding 105 mm, sensitized, unexposed	3.7%	Α	
37023201	Film in rolls without sprocket holes, width not	J.770		
	exceeding 105 mm, other than color			
27022004	_	2 70/	_	
37023901	photography or silver halide emulsion film	3.7%	Α	
	Film in rolls, without sprocket holes, of a			
	width exceeding 610 mm and of a length			
37024101	exceeding 200 m, for color photography	3.7%	Α	
	Film in rolls, without sprocket holes, of a			
	width exceeding 610 mm and of a length			
	exceeding 200 m, other than for color			
37024201	photography	3.7%	Α	
	Film in rolls, without sprocket holes, of a			
	width exceeding 610 mm and of a length not			
37024301	exceeding 200 m	3.7%	Α	
	Film in rolls, without sprocket holes, of a			
	width exceeding 105 mm but not exceeding			
37024401	610 mm	3.7%	Α	
37024401	Film for color photography, in rolls, of a width	J.770		
07005400	not exceeding 16 mm and of a length not	0.70/		
37025100	exceeding 14 m	3.7%	Α	
	Film for color photography, in rolls, of a width			
	not exceeding 16 mm and of a length			
37025200	exceeding 14 m	3.7%	Α	
	Film for color photography, in rolls, exceeding			
	16 but not 35 mm in width and of a length not			
37025300	exceeding 30 m, for slides	3.7%	Α	
	Film for color photography, in rolls, exceeding			
	16 but not 35 mm in width, of a length not			
37025400	exceeding 30 m, other than for slides	3.7%	Α	
	Photographic film nesoi in rolls, sensitivized,			
	unexposed, of materials nesoi, of a width not			
37029101	exceeding 16 mm	3.7%	Α	
37023101	Photographic film nesoi, in rolls, of a width	J.7 70		
27020200	exceeding 16 but not 35 mm and of a length	2 70/	^	
37029300	not exceeding 30 m	3.7%	Α	
07000500	Photographic film nesoi, in rolls, of a width	0.70/	_	
37029500	exceeding 35 mm	3.7%	Α	
	Silver halide photographic papers, sensitized,			
	unexposed, in rolls of a width exceeding 610			
37031030	mm	3.7%	Α	

		1	1	
	Photographic paper (other than silver halide),			
	paperboard and textiles, sensitized,			
	unexposed, in rolls of a width exceeding 610			
37031060	mm	3.1%	Α	
	Silver halide papers, other than in rolls of a			
	width exceeding 610 mm, for color			
37032030	photography, sensitized, unexposed	3.7%	Α	
	Photographic paper (not silver halide),			
	paperbd & textiles for color photos, other than			
	in rolls of a width > 610 mm, sensitized,			
37032060	unexposed	3.1%	Α	
0.002000	апокрасса	01170	,	
	Silver halide photographic papers, sensitized,			
	unexposed, not for color photography, other			
37039030	than in rolls of a width exceeding 610 mm	3.7%	Α	
37039030	Photographic paper (not silver halide),	3.7 /0	^	
	paperbd, tex., not for color photo, other than			
0700000	in rolls of a width > 610 mm, sensitized,	0.00/		
37039060	unexposed	2.8%	Α	
	Sound recordings on motion-picture film of a			
	width of 35 mm or more, suitable for use with			
37061030	motion-picture exhibits	1.4%	A*	AR
	Sensitizing emulsions, for photographic uses,			
37071000	nesoi	3%	Α	
	Chemical preparations for photographic uses,			
37079032	nesoi	6.5%	A*	AR
	Unmixed products for photographic uses, put			
	up in measured portions or put up for retail			
37079060	sale in a form ready for use	1.5%	Α	
	Artificial graphite plates, rods, powder and			
	other forms, for manufacture into brushes for			
38011010	electric generators, motors or appliances	3.7%	Α	
	Carbonaceous pastes for electrodes and			
38013000	similar pastes for furnace linings	4.9%	Α	
	Preparations based on graphite or other			
	carbon in the form of pastes, blocks, plates or			
38019000	other semimanufactures, nesoi	4.9%	Α	
38021000	Activated carbon	4.8%	Α	
	Bone black	5.8%	Α	
38029020	Activated clays and activated earths	2.5%	A	
30020020	Activated clays and activated earns Activated natural mineral products, nesoi;	2.070	, ,	
38029050	animal black, including spent animal black	4.8%	Α	
38051000	Gum, wood or sulfate turpentine oils	5%	A	
	Rosin and resin acids	5%	A	
	Salts of rosin or of resin acids	3.7%		
38062000			Α	
38063000		6.5%	Α	
	Resin acids, derivatives of resin acids and			
0000000	rosin, rosin spirit and rosin oils, run gums,	4.00/		
38069000	nesoi	4.2%	Α	

	Wood tar and its oils; wood creosote; wood		
	naphtha; vegetable pitch; preparations based		
38070000	on rosin, resin acids or vegetable pitch	0.1%	A
00070000	Specified goods containing any aromatic or	0.170	
38085010	modified aromatic pesticide, nesoi	6.5%	A
38085040	Disinfectants nesoi	5%	A
30003040	Fly ribbons (ribbon fly catchers), put up in	370	A
38089110	packings for retail sale	2.8%	A
30003110	Insecticides containing any aromatic or	2.070	
38089125	modified aromatic insecticide, nesoi	6.5%	A
30003123	Insecticides, nesoi, containing an inorganic	0.070	
38089130	substance, put up for retail sale	5%	A
30003130	Fungicides containing any aromatic or	370	Λ
38089215	modified aromatic fungicide, nesoi	6.5%	A
30009213	modified aromatic fungicide, fiesor	0.576	Λ
	Fungicides containing any fungicide which is		
	a thioamide, thiocarbamate, dithio		
38089228	carbamate, thiuram or isothiocyanate, nesoi	3.7%	A
36069226	Fungicides, nesoi, containing an inorganic	3.7 /0	Α
20000220	substance, put up for retail sale	5%	_
38089230	Herbicides containing any aromatic or	3%	A
	modified aromatic herbicide, antisprouting		
20000215		6 F9/	Λ
38089315	agent or plant-growth regulator, nesoi	6.5%	Α
	Herbicides, antisprouting products and plant-		
20000220	growth regulators, nesoi, containing an	50 /	Δ .
38089320	,	5%	Α
20000440	Disinfectants, containing any aromatic or	0.50/	Δ
38089410	modified aromatic disinfectant	6.5%	A
38089450	Disinfectants nesoi	5%	Α
0000000	Rodenticides containing any aromatic or	0.50/	
38089908	modified aromatic pesticide, nesoi	6.5%	Α
0000070	Rodenticides containing an inorganic	5 0,	
38089970	substance	5%	Α
	Finishing agents, dye carriers and like	2.2	
00004000	products, nesoi, with a basis of amylaceous	cents/kg +	Δ.
38091000	substances	3%	Α
	Finishing agents, dye carriers and like		
00000400	products, nesoi, used in the textile or like	00/	
38099100	industries	6%	Α
	Prepared rubber accelerators containing any		
00404040	aromatic or modified aromatic rubber	0.50/	Δ.
38121010	accelerator nesoi	6.5%	Α
	Compound plasticizers for rubber or plastics		
	containing any aromatic or modified aromatic		
38122010	plasticizer nesoi	6.5%	Α
38123020	Mixtures of N,N'-diaryl-p-phenylenediamines	6.5%	Α
	Antioxidizing prep & oth compound stabilizers		
	for rubber/plastics cont any aromatic or		
	modified aromatic antioxidant or o/stabilizer,		_
38123060	nesoi	6.5%	A

	Preparations and charges for fire			
00400050	extinguishers; charged fire-extinguishing	0.70/	_	
38130050	grenades; nesoi	3.7%	Α	
	Organic composite solvents and thinners			
004 40000	containing more than 25 percent by weight of	0.50/		
38140020	one or more aromatic substances	6.5%	Α	
	Departies initiators reporting appalantage and			
	Reaction initiators, reaction accelerators and			
20150010	catalytic preparations, nesoi, consisting wholly of bismuth, of tungsten or of vanadium	6 F0/	A*	PA
36139010	wholly of dismuth, of tungsten of of variadium	0.5%	A	PA
	Reaction initiators, reaction accelerators and			
	catalytic preparations, nesoi, consisting			
38159020	, , ,	2.8%	Α	
00100020	Refractory cements, mortars, concretes and	2.070	, ,	
	similar compositions, other than products of			
38160000	,	3%	Α	
	Mixed alkylbenzenes, other than linear or			
38170015	those of heading 2707 or 2902	6.5%	Α	
		2.1		
		cents/kg +		
38231100	Stearic acid	3.8%	Α	
		2.1		
		cents/kg +		
38231200	Oleic acid	3.2%	Α	
	Industrial monocarboxylic fatty acids or acid			
	oils from refining derived from coconut, palm-			
38231920	kernel, or palm oil	2.3%	Α	
	Nonagglomerated metal carbides mixed			
38243000	together or with metallic binders	3.6%	Α	
	Sorbitol other than that of subheading		_	
38246000	2905.44	4.9%	Α	
00047500	Mixtures of halogenated hydrocarbons	0.50/		
38247500	containing carbon tetrachloride	6.5%	Α	
	Mixtures of halogenated hydrocarbons,			
20247000	chlorinated but not otherwise halogenated,	C F0/	_	
38247600	nesoi Mixtures of halogenated hydrocarbons,	6.5%	Α	
	chlorinated but not otherwise halogenated,			
38247910	nesoi	6.5%	A	
3027/310	Mixtures of halogenated hydrocarbons,	0.070	Γ.	
	chlorinated but not otherwise halogenated,			
38248210	nesoi	6.5%	Α	
552 152 10	Cultured crystals (other than optical elements	2.070		
	of Chapter 90) weighing not less than 2.5 g			
38249019	each, not in the form of ingots	6.5%	Α	
	Mixtures containing polymers of 1,2-dihydro-	/ -		
	2,2,4-trimethylquinoline average under 5			
38249022	, ,	6.5%	Α	
		-		

	Aqueous mixtures: triphenyl sulfonium			
	Cl;diphenyl (4-phenylthio)phenyl sulfonium			
20240025	Cl;(thiodi-4,1-phenylene)bis(diphenyl	C 50/	_	
38249025	sulfonium) dichloride	6.5%	A	
	Chemical mixtures nesoi, containing 5% or			
000 10000	more by weight of aromatic or modified	0.50/		
38249028	aromatic substance(s), nesoi	6.5%	Α	
	Chemical mixtures nesoi, of two or more			
38249031	inorganic compounds, of bismuth	6.5%	Α	
	Chemical mixtures nesoi, of two or more			
	inorganic compounds, of hydrosulfite or			
38249032	sulfoxylate compounds or of both	6.5%	Α	
	Chemical mixtures nesoi, of two or more			
38249033	inorganic compounds, of mercury	4.2%	Α	
	Chemical mixtures nesoi, of two or more			
38249034	inorganic compounds, of molybdenum	2.8%	Α	
	Chemical mixtures nesoi, of two or more			
38249036	inorganic compounds, of vanadium	6.5%	Α	
	Fatty substances of animal or vegetable			
38249040	origin and mixtures thereof, nesoi	4.6%	Α	
	Mixtures of halogenated hydrocarbons,			
	chlorinated but not otherwise halogenated,			
38249050	nesoi	6.5%	Α	
	Naphthenic acids, their water-insoluble salts,			
38249075	and their esters	3.7%	Α	
	Polyethylene having a specific gravity of less			
39011050	than 0.94, in primary forms, nesoi	6.5%	Α	
	Polyethylene having a specific gravity of 0.94			
39012050	or more, in primary forms, nesoi	6.5%	Α	
39013060	Ethylene-vinyl acetate copolymers, nesoi	5.3%	Α	
	Ethylene copolymers, in primary forms, other		-	
39019055	than elastomeric	6.5%	Α	
333.333	Polymers of ethylene, nesoi, in primary forms,	0.070		
39019090	other than elastomeric	6.5%	A*	AR
39021000	Polypropylene, in primary forms	6.5%	A*	AR
00021000	Polyisobutylene, other than elastomeric, in	0.070		7 (1 (
39022050	primary forms	6.5%	A*	AR
39023000	Propylene copolymers, in primary forms	6.5%	A	7 (1 (
03020000	Polymers of propylene or of other olefins,	0.070		
39029000	nesoi, in primary forms	6.5%	A*	AR
39031100	Polystyrene, expandable, in primary forms	6.5%	A	AIX
39031100	Polystyrene, other than expandable, in	0.576	A	
20021000	· · · ·	C E0/	_	
39031900	primary forms	6.5%	A	
20022000	Styrene-acrylonitrile (SAN) copolymers, in	C E0/	_	
39032000	primary forms (ADO)	6.5%	Α	
00000000	Acrylonitrile-butadiene-styrene (ABS)	0.50/		
39033000	copolymers, in primary forms	6.5%	Α	
	Methyl methacrylate-butadiene-styrene			
39039010	(MBS) copolymers, in primary forms	6.5%	Α	
39039050	Polymers of styrene, nesoi, in primary forms	6.5%	A*	AR

	Doluginal obloride not mixed with any other			
	Polyvinyl chloride, not mixed with any other	C F0/	_	
39041000	substances, in primary forms	6.5%	Α	
	Del de la la de de la desagna de la decembra decembra de la decembra decembra de la decembra de			
	Polyvinyl chloride, mixed with other			
	substances, nonplasticized, in primary forms	6.5%	Α	
	Polyvinyl chloride, mixed with other			
39042200	substances, plasticized, in primary forms	6.5%	Α	
39043060	Vinyl chloride-vinyl acetate copolymers, nesoi	5.3%	Α	
	Vinyl chloride copolymers nesoi, in primary			
39044000	forms	5.3%	A*	AR
	Vinylidene chloride polymers, in primary			
39045000	forms	6.5%	Α	
	Polytetrafluoroethylene (PTFE), in primary			
39046100	forms	5.8%	Α	
	Fluoropolymers, other than elastomeric and			
	other than polytetrafluoroethylene, in primary			
39046950	forms	6.5%	Α	
	Polymers of vinyl chloride or of other			
	halogenated olefins, nesoi, in primary forms,			
	other than elastomeric, in primary forms	6.5%	Α	
	Polyvinyl acetate, in aqueous dispersion	4%	Α	
	Polyvinyl acetate, other than in aqueous			
39051900	dispersion, in primary forms	4%	Α	
3333.333	Vinyl acetate copolymers, in aqueous	.,,		
39052100	dispersion	4%	Α	
3332133	Vinyl acetate copolymers, other than in	.,,		
39052900	aqueous dispersion, in primary forms	4%	Α	
00002000	Polyvinyl alcohols, whether or not containing	170	, ,	
	unhydrolyzed acetate groups, in primary			
39053000		3.2%	Α	
39033000	Copolymers of vinyl esters or other vinyls, in	5.2 /0	Α	
	primary forms, containing by weight 50% or			
39059110	more of derivatives of vinyl acetate	4%	Α	
39039110	Copolymers of vinyl esters or other vinyls, in	4 /0	A	
20050150	primary forms, nesoi	5.3%	Α	
39039130	Polymers of vinyl esters or other vinyl	5.5 /6	A	
39059980	polymers, in primary forms, nesoi	5.3%	^	
	Polymethyl methacrylate, in primary forms	6.3%	A A*	AR
39061000	Acrylic plastics polymers (except PMMA), in	0.5%	A	AK
20000000		C 20/	_	
39069020	primary forms, nonelastomeric	6.3%	Α	
20000050	Acrylic polymers (except plastics or	4.00/	۸*	
	elastomers), in primary forms, nesoi	4.2%	A*	AR
39071000	Polyacetals in primary forms	6.5%	Α	
0007000	Polyethers, other than polyacetals, in primary	0.50/		
39072000		6.5%	A	1.5
	Epoxide resins in primary forms	6.1%	A*	AR
	, ,	5.8%	Α	
39075000	Alkyd resins in primary forms	6.5%	Α	
39076000	Polyethylene terephthalate in primary forms	6.5%	A*	AR

20077000	Poly/lactic acid)	6.5%	A*	AR
	Poly(lactic acid)			AK
39079140	Unsaturated allyl resins, nesoi	5.8%	Α	
20070450	Unsaturated polyesters, other than allyl resins		_	
39079150	in primary forms	6.5%	Α	
2007004	Debootes and in a single form	0.50/	A *	A.D.
39079901		6.5%	A*	AR
00004000	Polyamide-6, -11, -12, -6,6, -6,9, -6,10 or -	0.00/	_	
39081000		6.3%	Α	
	Other polyamides in primary forms	6.5%	A	
	Urea resins; thiourea resins	6.5%	A*	AR
	Melamine resins	6.5%	Α	
	Amino-resins, nesoi	6.5%	Α	
	Phenolic resins	6.5%	Α	
39095020		2.1%	Α	
	Polyurethanes, other than elastomeric or			
39095050		6.3%	A*	AR
39100000	Silicones in primary forms	3%	Α	
	Petroleum resins, coumarone, indene, or			
	coumarone-indene resins and polyterpenes,			
39111000	in primary forms	6.1%	Α	
	Thermoplastic polysulfides, polysulfones &			
	oth products spec in note 3, chapt 39, cont			
39119025	aromatic monomer units or derived therefrom	6.1%	Α	
	Thermosetting polysulfides, polysulfones &			
	oth products spec in note 3, chapt 39, cont			
39119045	, , , , , , , , , , , , , , , , , , , ,	5.8%	Α	
	Polysulfides, polysulfones & other products			
39119090	specified in note 3 to chapter 39, nesoi	6.5%	Α	
	Cellulose acetates, nesoi, in primary forms,			
39121100	nonplasticized	5.6%	Α	
	Cellulose acetates, nesoi, in primary forms,			
39121200		5.6%	Α	
	Carboxymethylcellulose and its salts	6.4%	Α	
	Cellulose ethers, other than			
	carboxymethylcellulose and its salts, in			
39123900	primary forms	4.2%	Α	
30.2000	Cellulose and its chemical derivatives nesoi,	,		
39129000	in primary forms	5.2%	Α	
33.2000	Alginic acid, and its salts and esters, in	J.= /0		
39131000	-	4.2%	Α	
30101000	Polysaccharides and their derivatives, nesoi,	1.2/0		
39139020	in primary forms	5.8%	A*	AR
00100020	Natural polymers and modified natural	J.U /U	/٦	/ U X
39139050	polymers, nesoi, in primary forms	6.5%	Α	
09109000		0.070	П	
	lon-exchangers based on polymers of			
	headings 3901 to 3913, in primary forms,			
39140060	nesoi	3.9%	Α	

	NA			
	Monofilament with cross-section dimension			
20161000	over 1 mm, rods, sticks, profile shapes, at	E 00/	_	
39161000	most surface-worked, of polymers of ethylene	5.8%	Α	
	Monofilament with cross-section dimension			
	over 1 mm, rods, sticks, profile shapes, at			
0040000	most surface-worked, of polymers of vinyl	5 00/		
39162000	chloride	5.8%	Α	
	Monofilament with cross-section dimension			
20460040	over 1 mm, rods, sticks, profile shapes, at	0.50/	_	
39169010	most surface-worked, of acrylic polymers	6.5%	Α	
	Monofilament racket strings of plastics of			
	which any cross-sectional dimension exceeds			
39169020	1 mm	3.1%	Α	
	Rods, sticks and profile shapes, at most			
39169050	surface-worked, of plastics, nesoi	5.8%	Α	
	Artificial guts (sausage casings) of cellulosic			
39171010	plastics materials	6.5%	Α	
	Artificial guts (sausage casings) of hardened			
39171090	I	4.2%	Α	
	Tubes, pipes and hoses, rigid, of polymers of			
39172100	, ,	3.1%	Α	
	Tubes, pipes and hoses, rigid, of polymers of			
39172200	1	3.1%	Α	
	Tubes, pipes and hoses, rigid, of polymers of			
39172300	vinyl chloride	3.1%	Α	
	Tubes, pipes and hoses, rigid, of other			
39172900	plastics nesoi	3.1%	Α	
	Flexible plastic tubes, pipes and hoses,			
	having a minimum burst pressure of 27.6			
39173100	MPa	3.1%	Α	
	Tubes, pipes and hoses, of plastics, other			
	than rigid, not reinforced or otherwise			
39173200	combined with other materials, without fittings	3.1%	Α	
	Flexible plastic tubes, pipes and hoses,			
	nesoi, with fittings, not reinforced or otherwise			
39173300	combined with other materials	3.1%	Α	
39173900	Flexible plastic tubes, pipes and hoses, nesoi	3.1%	Α	
	Fittings of plastics, for plastic tubes, pipes			
39174000	and hoses, nesoi	5.3%	Α	
39181010	, ,	5.3%	Α	
39181020	Vinyl flooring, excluding vinyl tile	5.3%	Α	
	Wall or ceiling coverings, with a backing of			
	manmade fibers, greater than 70% by weight			
39181031	of PVC	4.2%	Α	
	Wall or ceiling coverings of polymers of vinyl			
39181050	chloride, without a backing of textile fibers	4.2%	A	

			1	
	Floor coverings of plastics, other than of			
39189010	polymers of vinyl chloride, nesoi	5.3%	Α	
	Wall or ceiling coverings of plastics other			
	than vinyl chloride, without a backing of textile			
39189050	fibers	4.2%	Α	
	Self-adhesive plates, sheets, other flat			
	shapes, of plastics, in rolls n/o 20 cm wide,			
	light-reflecting surface produced by glass			
39191010	grains	6.5%	Α	
	Self-adhesive plates, sheets, other flat			
	shapes, of plastics, in rolls n/o 20 cm wide,			
	not having a light-reflecting glass grain			
39191020	surface	5.8%	Α	
33131020	Self-adhesive plates, sheets, other flat	3.070	^	
	•			
20400040	shapes, of plastics, light-reflecting surface	C F0/	_	
39199010	produced by glass grains, nesoi	6.5%	Α	
	Self-adhesive plates, sheets, other flat			
	shapes, of plastics, not having a light-			
	reflecting surface produced by glass grains,			
39199050	nesoi	5.8%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not reinforced or combined			
39201000	with other materials, of polymers of ethylene	4.2%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not reinforced or combined			
39202000	with other materials, of polymers of propylene	4.2%	Α	
	политический полит			
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not reinforced or combined			
39203000	with other materials, of polymers of styrene	5.8%	Α	
0020000	with other materials, or polymers of styrene	0.070	/ .	
	Nonadhesive plates/sheets/film/foil/strip			
	, , , , , , , , , , , , , , , , , , , ,			
20204240	made imitation of patent leather, of vinyl	2.40/	_	
39204310	chloride polymers, not less 6% plasticizers	3.1%	Α	
	Nonadhesive plate/sheet/film/foil/strip,			
	noncellular, not comb w/other materials, of			
	vinyl chloride polymers, not less 6%			
39204350	plasticizer, nesoi	4.2%	Α	
	Nonadhesive plates, sheets, film, foil, strip,			
	noncellular, not combined w/other materials,			
	of polymers of vinyl chloride, < 6%			
39204900	plasticizers	5.8%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39205110	materials, of polymethyl methacrylate, flexible	6%	Α	
32200110	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
	materials, of polymethyl methacrylate, not			
39205150	flexible	6.5%	Α	
39203130	IIGVINIC	0.0 /0	<u> </u>	

	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39205910	materials, of acrylic polymers, flexible, nesoi	6%	Α	
00200010	Plates, sheets, film, etc, noncellular, not	0 70		
	reinforced, laminated, combined, of other			
39205980	acrylic polymers, nesoi	6.5%	A*	DO
33203300	Plates, sheets, film, etc, noncellular, not	0.570		
	reinforced, laminated, combined, of other			
39205980	acrylic polymers, nesoi	6.5%	Α	
0020000	Nonadhesive plates, sheets, film, foil and	0.070	/ \	
	strip, noncellular, not combined with other			
39206100	materials, of polycarbonates	5.8%	Α	
00200100	Nonadhesive plates, sheets, film, foil and	0.070		
	strip, noncellular, not combined with other			
39206200	materials, of polyethylene terephthalate	4.2%	A*	INTH
00200200	materiale, or peryotrylene tereprimate	1.270		
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39206310	materials, of unsaturated polyesters, flexible	4.2%	Α	
002000.0	Nonadhesive plates, sheets, film, foil and	,0		
	strip, noncellular, not combined with other			
	materials, of unsaturated polyesters, not			
39206320	flexible	5.8%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39206900	materials, of polyesters, nesoi	4.2%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39207100	materials, of regenerated cellulose	6.2%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39207300	materials, of cellulose acetate	2.9%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39207905	materials, of vulcanized fiber	3.1%	Α	
	Nonadhesive films, strips, sheets, noncellular,			
	not combined with other materials, of other			
	cellulose derivatives nesoi, n/o 0.076 mm			
39207910	thick	6.2%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39207950	materials, of cellulose derivatives, nesoi	3.7%	А	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39209100	materials, of polyvinyl butyral	4.2%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39209200	materials, of polyamides	4.2%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39209300	materials, of amino-resins	5.8%	Α	

	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39209400	materials, of phenolic resins	5.8%	Α	
	Nonadhesive film, noncellular, not combined			
	with other materials, of plastics nesoi, flexible,			
39209910	over 0.152mm thick, not in rolls	6%	Α	
	Nonadhesive film, strips and sheets,			
	noncellular, not combined with other			
39209920	materials, of plastics nesoi, flexible	4.2%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, noncellular, not combined with other			
39209950	materials, of plastics, nesoi	5.8%	Α	
	Nonadhesive plates, sheets, film, foil and			
39211100	strip, cellular, of polymers of styrene	5.3%	Α	
	Nonadhesive plates, sheets, film, foil, strip,			
	cellular, of polymers of vinyl chloride, with			
39211211	man-made textile fibers, over 70% plastics	4.2%	Α	
	Nonadhesive plates, sheets, film, foil and			
	strip, cellular, of polymers of vinyl chloride,			
39211219	, ,	5.3%	Α	
00211210	Nonadhesive plates, sheets, film, foil and	0.070		
	strip, cellular, of polymers of vinyl chloride,			
39211250	not combined with textile materials	6.5%	Α	
00211200	Nonadhesive plates, sheets, film, foil and	0.070	' '	
	strip, cellular, of polyurethanes, with man-			
39211311	made textile fibers, over 70% plastics	4.2%	Α	
00211011	Nonadhesive plates, sheets, film, foil and	7.270	, · ·	
	strip, cellular,of polyurethanes, not combined			
39211350	with textile materials, nesoi	4.2%	Α	
33211330	Nonadhesive plates, sheets, film, foil and	7.2 /0	<u> </u>	
39211400	strip, cellular, of regenerated cellulose	6.5%	Α	
33211400	Nonadhesive plates, sheets, film, foil and	0.570	<u> </u>	
39211900	strip, cellular, of plastics nesoi	6.5%	Α	
39211900	Strip, celiular, or plastics riesor	0.576	^	
	Nonadhesive plates, sheets, film, foil, strip, of			
	noncellular plastics combined with man-made			
39219011	fibers, n/o 1.492 kg/sq m, over 70% plastics	4.2%	Α	
39219011	Nonadhesive plates, sheets, film, foil and	4.2 /0	^	
39219040	strip, flexible, nesoi, of noncellular plastics	4.2%	Α	
39219040	Strip, flexible, flesor, or floricellular plastics	4.2 /0	Α	
	Nonadhesive plates, sheets, film, foil and			
20210050	strip, nonflexible, nesoi, of noncellular plastics	4 00/	A*	AR
39219050	Baths, shower baths and washbasins, of	4.070	A	AK
20224000	· ·	6.20/	_	
39221000	plastics	6.3%	Α	
39222000		6.3%	A	
2022222	Bidets, lavatory pans, flushing cisterns and	C 20/	_	
39229000	similar sanitary ware nesoi, of plastics	6.3%	Α	
	Boxes, cases, crates and similar articles for			
00004000	the conveyance or packing of goods, of	20/	_	
39231000	plastics	3%	Α	

	Socks and hage (including cones) for the			
	Sacks and bags (including cones) for the			
00000400	conveyance or packing of goods, of polymers	00/	A +	
39232100	of ethylene	3%	A*	TH
	Sacks and bags (including cones) for the			
	conveyance or packing of goods, of plastics			
39232900	other than polymers of ethylene	3%	Α	
	Carboys, bottles, flasks and similar articles			
	for the conveyance or packing of goods, of			
39233000	plastics	3%	Α	
	Spools, cops, bobbins and similar supports,			
39234000	of plastics	5.3%	Α	
	Stoppers, lids, caps and other closures, of			
39235000	plastics	5.3%	Α	
	Articles nesoi, for the conveyance or packing			
39239000	of goods, of plastics	3%	A*	AR
	3, - 1			
	Salt, pepper, mustard and ketchup			
39241010	dispensers and similar dispensers, of plastics	3.4%	Α	
00241010	alaportació una arrinar disperiació, el piastico	0.470		
	Plates, cups, saucers, soup bowls, cereal			
	bowls, sugar bowls, creamers, gravy boats,			
20244020		C F0/	_	
39241020	serving dishes and platters, of plastics	6.5%	A	
39241030	Trays, of plastics	5.3%	Α	
00044040	Tableware and kitchenware articles, nesoi, of	0.40/		
39241040	plastics	3.4%	Α	
39249005		3.1%	Α	
	Curtains and drapes, incl. panels and			
	valances, napkins, table covers, mats,			
	scarves, runners, doilies, and like furnishings,			
39249010	of plastics	3.3%	Α	
39249020	Picture frames of plastics	3.4%	Α	
	Household articles and toilet articles, nesoi,			
39249056	of plastics	3.4%	Α	
	Reservoirs, tanks, vats and similar			
	containers, of a capacity exceeding 300 liters,			
39251000	, ,	6.3%	Α	
	Doors, windows, and their frames and			
39252000	thresholds for doors, of plastics	5.3%	Α	
	пиносительной вестов, ст. риссине		-	
39253010	Blinds (including venetian blinds), of plastics	3.3%	Α	
00200010	Shutters and similar articles and parts	0.070	, .	
39253050	thereof, nesoi, of plastics	5.3%	Α	
39259000	Builders' ware of plastics, nesoi	5.3%	A	
39261000	·	5.3%	A	
39201000		J.J/0	Α	
20262022	Gloves specially designed for use in sports,	20/	_	
39262030	nesoi, of plastics	3%	A	
0000000	Articles of apparel & clothing accessories, of	50/		
39262090	plastic, nesoi	5%	Α	
	Handles and knobs for furniture, coachwork			
39263010	or the like, of plastics	6.5%	Α	
	Statuettes and other ornamental articles, of			
39264000	plastics	5.3%	A	

39269010	Buckets and pails, of plastics , nesoi	3.4%	A
	Nursing nipples and finger cots	3.1%	A
39209010	Specified sanitary, invalid and nursing	J. 1 /0	^
39269021	products, and fittings therefor, of plastics	4.2%	A
39209021	Handles and knobs, not used as fittings for	4.2 /0	^
20260025	_	C F0/	^
39269025	l	6.5%	Α
	Parts for yachts or pleasure boats of heading		
	8903 and watercraft not used with motors or		
39269030		4.2%	Α
	Handbags made of beads, bugles and		
39269033		6.5%	Α
	Beads, bugles and spangles, not strung or		
39269035		6.5%	Α
39269040	Imitation gemstones, of plastics	2.8%	A
39269045	Gaskets, washers and other seals, of plastics	3.5%	A
39269048	Photo albums	3.4%	A
	Frames or mounts for photographic slides, of		
39269050	plastics	3.8%	A
	Belting and belts (except V-belts) for		
	machinery, of plastics, containing		
39269056		5.1%	A
0020000	Belting and belts (except V-belts) for	01170	
	machinery, of plastics, containing		
39269057	predominately man-made fibers	6.5%	A
39209031	Belting and belts (except V-belts) for	0.570	Λ
	machinery, of plastics, not containing textile		
20260060	fibers	4 20/	^
39269060		4.2%	Α
20000070	Clothespins, other than spring type, of	5.00/	_
39269070	1.•	5.3%	Α
	Pneumatic mattresses and other inflatable		
39269075	articles, nesoi, of plastics	4.2%	Α
	Empty cartridges and cassettes for typewriter		
39269083		5.3%	Α
	Flexible document binders with tabs, rolled or		
39269087	· / •	5.3%	Α
39269098	Other articles of plastic, nesoi	5.3%	Α
	"Camel-back" strips of unvulcanized rubber,		
40061000	for retreading rubber tires	2.9%	A
	Rods, tubes, profile shapes, discs, rings, and		
	similar articles, of synthetic unvulcanized		
40069050	rubber	2.7%	A
	Plates, sheets and strip of vulcanized		
	synthetic cellular rubber, other than hard		
40081150	rubber	3.3%	A
	Rods and profile shapes of vulcanized,		
	synthetic cellular rubber, other than hard		
40081960	rubber	3.3%	A
70001300	Vulcanized, synthetic cellular rubber, other	0.070	/ \
	than hard rubber, other than rods and profile		
40094090	· ·	2 20/	_
40081980	shapes	3.3%	A

	Rods and profile shapes of vulcanized,			
40082920	noncellular rubber, other than hard rubber	2.9%	Α	
	Vulcanized, noncellular rubber, other than			
40000040	hard rubber, other than rods and profile	0.00/		
40082940	shapes, nesoi	2.9%	Α	
	Tubes wises and because four decision developed			
	Tubes, pipes and hoses of vulcanized rubber			
40004400	other than hard rubber, not reinforced or	0.50/	_	
40091100	combined w/other materials, without fittings	2.5%	Α	
	Tubes, pipes and hoses of vulcanized rubber			
	other than hard rubber, not reinforced or			
40091200	combined w/other materials, with fittings	2.5%	Α	
40031200	Tubes, pipes and hoses of vulcanized rubber	2.570	Α	
	other than hard rubber, reinforced or			
40092100	combined only with metal, without fittings	2.5%	Α	
40032100	Tubes, pipes and hoses of vulcanized rubber	2.570	Α	
	other than hard rubber, reinforced or			
40092200	combined only with metal, with fittings	2.5%	Α	
10002200	Tubes, pipes and hoses of vulcanized rubber	2.070	, ,	
	other than hard rubber, reinforced or			
	combined only with textile materials, without			
40093100		2.5%	Α	
	Tubes, pipes and hoses of vulcanized rubber			
	other than hard rubber, reinforced or			
	combined only with textile materials, with			
40093200	ļ	2.5%	Α	
	Tubes, pipes and hoses of vulcanized rubber			
	other than hard rubber, reinforced or			
	combined with other materials nesoi, without			
40094100	fittings	2.5%	Α	
	Tubes, pipes and hoses of vulcanized rubber			
	other than hard rubber, reinforced or			
	combined with other materials nesoi, with			
40094200	fittings	2.5%	Α	
	Conveyor belts or belting of vulcanized rubber			
40101100	reinforced only with metal	3.3%	Α	
	Conveyor belts or belting of vulcanized rubber			
	reinforced only with textile materials, in which			
40101210	vegetable fibers predominate ov other fibers	4.1%	Α	
	Conveyor belts/belting of vulcanized rubber			
40404050	reinforced w/textile material, mostly man-	00/		
40101250	made fiber, width exceeds 20 cm	8%	Α	
	Conveyor belts/belting of vulcanized rubber			
40404055	reinforced only w/textile material, mostly man-		_	
40101255	made fiber, width not over 20 cm	6.4%	Α	
	Conveyor belts or belting of vulcanized			
	rubber, nesoi, combined with textile materials			
40404040	in which vegetable fibers predominate ov	4.40/	_	
40101910	other fibers	4.1%	Α	

	Conveyor belts/belting of vulcanized rubber,			
	nesoi, combined w/textile components in			
	which man-made fibers predominate, width			
40101950	exceed 20 cm	8%	Α	
	Conveyor belts/belting of vulcanized rubber,			
	nesoi, combined w/textile components in			
	which man-made fibers predominate, width			
40101955	under 20 cm	6.4%	Α	
	Conveyor belts/belting of vulcanized rubber,			
40101991	nesoi	3.3%	Α	
	Transmission V-belt of vulcanized rubber, V-			
	ribbed, circumference exceed 60 cm but not			
	exceed 180 cm, other than combined			
40103160		2.8%	Α	
	Transmission V-belt of vulcanized rubber, not			
	V-ribbed, circumference exceed 60 cm not			
	exceed 180 cm, other than combined			
40103260	w/textile material	2.8%	Α	
10.100200	Transmission V-belt of vulcanized rubber, V-	,		
	ribbed, circumference exceed 180 cm not			
	exceed 240 cm, other than combined			
40103360	w/textile material	2.8%	Α	
4010000	Transmission V-belt of vulcanized rubber, not	2.070	, ,	
	V-ribbed, circumference exceed 180 cm not			
	exceed 240 cm,other than combined w/textile			
40103460	material	2.8%	A	
40103460	Endless synchronous transmission belt of	2.0 /0	Α	
	vulcan. rubber, circum. 60-150 cm, combined			
	· · · · · · · · · · · · · · · · · · ·			
40400500	w/textile mat. w/vegetable fiber more than	4.40/	_	
40103530	other fibers	4.1%	Α	
	Endless synchronous transmission belt of			
	vulcan. rubber, circum. 60-150 cm, combine			
40400544	w/textile mat.;manmade fiber predominant;	201		
40103541	width ov 20 cm	8%	Α	
	Endless synchronous transmission belt of			
	vulcan. rubber, circum. 60-150 cm, combine			
	w/text. mat.;manmade fiber predominant;		_	
40103545	width n/o 20 cm	6.4%	Α	
	Endless synchronous transmission belt of			
	vulcanized rubber, circumference 60 to 150			
	cm, other than combined with textile			
40103590	materials	3.3%	Α	
	Endless synchronous transmission belt of			
	vulcan. rubber, circum. 150-198 cm,			
	combined w/textile with vegetable fiber			
40103630	predom over other fiber	4.1%	Α	
	Endless synchronous transmission belt of			
	vulcan. rubber, circum. 150-198cm,			
	combined w/manmade fiber exceeding other			
40103641	fibers, width ov 20 cm	8%	Α	

	Endless synchronous transmission belt of			
	vulcan. rubber, circum. 150-198cm,			
	combined w/manmade fiber exceeding other			
40103645	fiber, width n/o 20 cm	6.4%	Α	
	Endless synchronous transmission belts of			
	vulcanized rubber, circumference 150 to 198			
	cm, other than combined with textile			
40103690	materials	3.3%	Α	
	Transmission V-belts and V-belting of			
	vulcanized rubber, nesoi, other than			
40103920	combined with textile materials	2.8%	Α	
40100020	Transmission belts or belting of vulcanized	2.070	/ ·	
	rubber, nesoi, combined with textile materials			
40402020	in which vegetable fiber predominate other	4.40/	_	
40103930	fibers	4.1%	Α	
	Transmission belts or belting of vulcanized			
	rubber, nesoi, combined w. textile materials			
	with man-made fibers predominant, width			
40103941	over 20 cm	8%	Α	
	Transmission belts or belting of vulcanized			
	rubber, nesoi, combined w. textile materials			
	with man-made fibers predominant, width n/o			
40103945	20 cm	6.4%	Α	
	Transmission belts or belting of vulcanized			
	rubber, nesoi, other than combined with			
40103990	textile materials	3.3%	Α	
	New pneumatic radial tires, of rubber, of a			
	kind used on motor cars (including station			
40111010	wagons and racing cars)	4%	A*	ARBR
10111010	New pneumatic tires excluding radials, of	170		711 (2) (
	rubber, of a kind used on motor cars			
40111050	(including station wagons and racing cars)	3.4%	A*	BR
40111030	New pneumatic radial tires, of rubber, of a	3.470		DIX
40112010	kind used on buses or trucks	4%	Λ*	DD
40112010		4%	A*	BR
40440050	New pneumatic tires excluding radials, of	0.40/	A 4	DD
40112050	rubber, of a kind used on buses or trucks	3.4%	A*	BR
	Other new pneumatic radial tires, of rubber,			
	for construction or industrial handling vehicles			
40119340	and machines, rim size not over 61 cm, nesoi	4%	Α	
	New pneumatic tires (nonradial), of rubber,			
	for construction or industrial handling vehicles			
40119380	and machines, rim size not over 61 cm, nesoi	3.4%	Α	
	Other new pneumatic radial tires, of rubber,			
	for construction or industrial handling vehicles			
40119440	and machines, rim size over 61 cm, nesoi	4%	Α	
55110			-	
	New pneumatic tires (nonradial), of rubber,			
	for construction or industrial handling vehicles			
40119480	and machines, rim size over 61 cm, nesoi	3.4%	Δ	
40119400	and machines, fill size over of citi, fiesor	J.4 /0	Α	

	Other new pnuematic radial tires, of rubber,			
40119945	nesoi	4%	Α	
40119985		3.4%	Α	
10110000	Retreaded radial pnuematic tires, of rubber,	0.170		
	of a kind used on motor cars (including			
40121140	station wagons and racing cars)	4%	Α	
40121140	Retreaded pnuematic tires (nonradials), of	770	/ /	
	rubber, of a kind used on motor cars			
40121180	· ·	3.4%	Α	
40121100	Retreaded pnuematic radial tires, of rubber,	J. 470	Α	
40121240	of a kind used on buses or trucks	4%	Α	
70121270	Retreaded pnuematic tires (nonradials), of	770	/ /	
40121280	rubber, of a kind used on buses or trucks	3.4%	Α	
40121200	Retreaded pnuematic radial tires, of rubber,	3.470	Α	
40121940	not elsewhere specified or included	4%	Α	
40121340	Retreaded pnuematic tires (nonradials), of	7.0	Α	
40121980	rubber, not elsewhere specified or included	3.4%	Α	
70121300	Interchangeable tire treads and tire flaps, of	J. T /0	Α	
40129045	natural rubber, nesoi	4.2%	Α	
40129045	Interchangeable tire treads and tire flaps, of	4.2 /0	A	
	rubber other than natural rubber, except			
40129090	The state of the s	2.7%	^	
40129090	bicycle rim strips, nesoi Inner tubes of rubber, of a kind used on	2.1 /0	Α	
	motor cars (including station wagons and			
40121000	, -	3.7%	^	
	racing cars), buses or trucks Inner tubes of rubber for vehicles nesoi	3.7%	A	
40139030	Infiner tubes of rubber for verticles fiesor	3.770	A	
	Liveriania or phormacoutical articles possi of			
	Hygienic or pharmaceutical articles nesoi, of			
404 40050	vulcanized rubber other than hard rubber,	4.00/	_	
40149050	with or without fittings of hard rubber	4.2%	Α	
	Seamless gloves of vulcanized rubber other			
40454040	than hard rubber, other than surgical or	20/	_	
40151910	medical gloves	3%	Α	
40400400	Floor covering and mats, of noncellular	0.70/		
40169100	vulcanized rubber other than hard rubber	2.7%	Α	
40400000	Erasers, of noncellular vulcanized rubber	4.00/		
40169200	other than hard rubber	4.2%	Α	
	Gaskets, washers and other seals, of			
10100010	noncellular vulcanized rubber other than hard	0.50/		
40169310	rubber	2.5%	Α	
	Gaskets, washers and other seals, of			
	noncellular vulcanized rubber other than hard			
40169350	rubber	2.5%	Α	
	Boat or dock fenders, whether or not			
40405455	inflatable, of noncellular vulcanized rubber			
40169400	other than hard rubber	4.2%	Α	
	Inflatable articles nesoi, of noncellular			
40169500	vulcanized rubber other than hard rubber	4.2%	Α	
	Containers of noncellular vulcanized rubber,			
40400555	other than hard rubber, of a kind for packing,	00/		
40169903	transport or marketing of merchandise	3%	Α	

			1	
	Household articles nesoi, of noncellular			
40169905	vulcanized rubber other than hard rubber	3.4%	Α	
	Handles and knobs, of noncellular vulcanized			
40169910	rubber other than hard rubber	3.3%	Α	
	Caps, lids, seals, stoppers and other			
	closures, of noncellular vulcanized rubber			
40169915	other than hard rubber	2.7%	Α	
	Toys for pets made of noncellular vulcanized			
40169920	rubber other than hard rubber	4.3%	Α	
	Articles nesoi, of noncellular vulcanized			
	synthetic rubber other than hard rubber, used			
40169955	as vibration control goods in veh 8701/8705	2.5%	Α	
	Articles of noncellular vulcanized synthetic			
40169960	rubber other than hard rubber	2.5%	Α	
	Hard rubber (for example, ebonite) in all			
	forms, including waste and scrap; articles of			
40170000	hard rubber	2.7%	Α	
	Whole raw buffalo hides/skins (n/o 8 kg when			
	dried, 10 kg when dry salted or 16 kg when			
	fresh/otherwise preserved), over 2.6 m2,			
41012035	nesoi	2.4%	Α	
	Whole bovine hides/skins (not buffalo) (n/o 8			
	kg dried, 10 kg dry salted or 16 kg			
	fresh/otherwise preserved), ov 2.6 m2,			
41012040	,	5%	Α	
41012040	vegetable pretanned	5%	Α	
41012040	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg	5%	А	
41012040	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg	5%	A	
41012040	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not	3.3%	A	
	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann	3.3%		
	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when	3.3%		
	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when	3.3%		
41012050	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not	3.3%		
	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned	3.3%	А	
41012050	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a	3.3%	А	
41012050 41012070	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq	3.3%	A	
41012050	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq	3.3%	А	
41012050 41012070	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared,	3.3%	A	
41012050 41012070	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared, Whole raw bovine hides and skins (not buffalo), weight over 16 kg, surface area over	3.3%	A	
41012050 41012070 41015035	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared, Whole raw bovine hides and skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, vegetable pretanned but not further	3.3%	A	
41012050 41012070	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared, Whole raw bovine hides and skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, vegetable pretanned but not further prepared	3.3%	A A	
41012050 41012070 41015035	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared, Whole raw bovine hides and skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, vegetable pretanned but not further prepared Whole raw bovine hides/skins (not buffalo),	3.3%	A A	
41012050 41012070 41015035	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared, Whole raw bovine hides and skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, vegetable pretanned but not further prepared Whole raw bovine hides/skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, vegetable pretanned but not further prepared	3.3%	A A	
41012050 41012070 41015035 41015040	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared, Whole raw bovine hides and skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, vegetable pretanned but not further prepared Whole raw bovine hides/skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, pretanned (not vegetable) but not further	3.3%	A A	
41012050 41012070 41015035	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared, Whole raw bovine hides and skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, vegetable pretanned but not further prepared Whole raw bovine hides/skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, pretanned (not vegetable) but not further prepared	3.3% 3.3% 2.4%	A A	
41012050 41012070 41015035 41015040	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared, Whole raw bovine hides and skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, vegetable pretanned but not further prepared Whole raw bovine hides/skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, pretanned (not vegetable) but not further prepared Whole raw equine hides and skins, of a	3.3% 3.3% 2.4%	A A	
41012050 41012070 41015035 41015040 41015050	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared, Whole raw bovine hides and skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, vegetable pretanned but not further prepared Whole raw bovine hides/skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, pretanned (not vegetable) but not further prepared Whole raw equine hides and skins, of a weight exceeding 16 kg, pretanned but not	3.3% 3.3% 2.4% 5%	A A	СО
41012050 41012070 41015035 41015040	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared, Whole raw bovine hides and skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, vegetable pretanned but not further prepared Whole raw bovine hides/skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, pretanned (not vegetable) but not further prepared Whole raw equine hides and skins, of a weight exceeding 16 kg, pretanned but not further prepared	3.3% 3.3% 2.4%	A A A	СО
41012050 41012070 41015035 41015040 41015050	vegetable pretanned Whole bovine hide/skin (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m2, not vegetable pretann Whole equine hides and skins (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned Whole raw buffalo hidess and skins, of a weight over 16 kg, surface area over 2.6 sq m, pretanned but not further prepared, Whole raw bovine hides and skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, vegetable pretanned but not further prepared Whole raw bovine hides/skins (not buffalo), weight over 16 kg, surface area over 2.6 m2, pretanned (not vegetable) but not further prepared Whole raw equine hides and skins, of a weight exceeding 16 kg, pretanned but not further prepared Raw buffalo hides and skins (other than	3.3% 3.3% 2.4% 5%	A A A	СО

	Raw bovine hides and skins (other than			
	whole), vegetable pretanned but not further			
41019040	prepared	5%	Α	
	Raw bovine hides and skins (other than			
	whole), pretanned (other than vegetable			
41019050	pretanned) but not further prepared	3.3%	Α	
	Raw equine hides and skins (other than			
41019070	whole), pretanned but further prepared	3.3%	Α	
	Raw hides and skins of reptiles, vegetable			
41032020	pretanned but not further prepared	5%	A*	CO
	Raw hides and skins of goat or kid (not			
	excluded by note 1(c) to chapter 41),			
	pretanned (other than vegetable) but not			
41039013	prepared	3.7%	Α	
	Full grain unsplit or grain split buffalo hide or			
	skin, w/o hair on, tanned but not further			
41041130	prepared, surface ov 2.6 m2, in the wet state	2.4%	Α	
71041130	Full grain unsplit/grain split bovine nesoi and	2.470	Α	
	equine upper & sole hides/skins, w/o hair,			
	tanned but not further prepared, in the wet			
41041140		5%	_	
41041140	state	5%	Α	
	Full grain unsplit/grain split bovine (except			
	buffalo) nesoi and equine hides/skins, w/o			
	hair, tanned not further prepared, in the wet			
41041150	state	3.3%	Α	
	Buffalo hides and skins nesoi, w/o hair on,			
	unit surface area ov 2.6 m2, tanned but not			
41041930	further prepared, in the wet state	2.4%	Α	
	Upper and sole bovine (except buffalo) and			
	equine hides and skins, nesoi, w/o hair,			
	tanned but not further prepared, in the wet			
41041940	state	5%	Α	
	Bovine (except buffalo) and equine hides and			
	skins (not upper/sole) nesoi, w/o hair, tanned			
41041950	but not further prepared, in the wet state	3.3%	Α	
	Crust full grain unsplit or grain split buffalo			
	hides and skins, surface area over 2.6 m2,			
	without hair on, tanned but not further			
41044130	prepared	2.4%	Α	
	Crust full grain unsplit/grain split bovine (ex.			
	buffalo) nesoi/equine hides/skins upper/sole			
41044140	leather, w/o hair, tanned not further prepared	5%	Α	
1.511140	Crust full grain unsplit/grain split bovine	3,0		
	(except buffalo) nesoi and equine hides and			
	skins, nesoi, w/o hair, tanned not further			
11011150		3.3%	^	
41044150	prepared	3.3%	Α	
	Crust buffalo hides and skins nesoi, without			
44044000	hair on, surface area over 2.6 m2, tanned but		_	
41044930	not further prepared	2.4%	Α	

			1	
	Crust upper and sole equine and bovine			
	(except buffalo) nesoi hides and skins, nesoi,			
41044940	, , ,	5%	Α	
710770	Crust bovine (except buffalo) nesoi and	0 70		
	equine hides and skins, nesoi, w/o hair,			
41044950	tanned but not further prepared	3.3%	Α	
41044330	lained but not further prepared	3.370	Α	
	Hides and skins of goats or kids, without hair			
41062110	on, tanned but not further prepared, wet blue	2.4%	A*	PE
41002110	Hides and skins of goats or kids, without hair	2.770	Α	L
	on, tanned but not further prepared, in the			
41062190	wet state other than wet blue	2.4%	Α	
41002130	Hides and skins of goats or kids, without hair	2.770	<u> </u>	
	on, tanned but not further prepared, in the dry			
41062200	state (crust)	2.4%	Α	
41002200	Full grain unsplit whole buffalo leather,	2.470	Α	
	without hair on, surface over 2.6 sq m,			
	prepared after tanning or crusting, not			
41071140	· ·	2.5%	_	
41071140	heading 4114	2.3%	Α	
	Full grain upoplit uphalatory loother of bayings			
	Full grain unsplit upholstery leather of bovines			
44074450	(not buffalo) nesoi and equines, w/o hair on,	2.00/	_	
41071150	prepared after tanning or crusting, not 4114	2.8%	Α	
	Full grain unsplit upper & sole leather of			
	bovines (not buffalo) nesoi or equine, w/o hair			
44074400	on, prepared after tanning or crusting, not	0.00/		
41071160	4114	3.3%	Α	
	Full grain unsplit whole bovine (not buffalo)			
	nesoi and equine leather nesoi, w/o hair,			
44074470	prepared after tanning/crusting, not fancy, not			
41071170		5%	Α	
	Full grain unsplit whole bovine (not buffalo)			
	nesoi and equine leather nesoi, w/o hair,			
	prepared after tanning or crusting, fancy, not			
41071180	4114	2.4%	A*	AR
	Grain split whole buffalo leather, without hair			
	on, unit surface area over 2.6 sq m, prepared			
41071240	after tanning or crusting, not of heading 4114	2.5%	Α	
	Grain split whole upholstery leather of			
	bovines (not buffalo) nesoi and equines, w/o			
	hair on, prepared after tanning or crusting,			
41071250	not 4114	2.8%	Α	
	Grain split whole upper & sole leather of			
	bovines (not buffalo) nesoi or equines, w/o			
	hair on, prepared after tanning or crusting,			
41071260	not 4114	3.3%	Α	
	Grain split whole bovine (not buffalo) nesoi			
	and equine nesoi leathers, w/o hair on,			
	prepared after tanning or crusting, not fancy,			
41071270	not 4114	5%	A*	DO

	Grain split whole bovine (not buffalo) nesoi			
	and equine nesoi leathers, w/o hair on,			
	prepared after tanning or crusting, not fancy,			
41071270	not 4114	5%	Α	
	Grain split whole bovine (not buffalo) nesoi			
	and equine nesoi leathers, without hair on,			
	prepared after tanning or crusting, fancy, not			
41071280	4114	2.4%	Α	
	Whole buffalo skin leather (not full grain			
	unsplits/grain splits), w/o hair on, over 2.6 sq			
	m, prepared after tanning or crusting, not			
41071940	4114	2.5%	Α	
	Whole upholstery leather of bovines (not			
	buffalo) nesoi and equines nesoi, without hair			
	on, prepared after tanning or crusting, not			
41071950	4114	2.8%	Α	
	Whole upper & sole leather of bovines (not			
	buffalo) nesoi or equines nesoi, without hair			
	on, prepared after tanning or crusting, not			
41071960	4114	5%	Α	
	Whole bovine (not buffalo) and equine			
	leather, nesoi, without hair on, not fancy,			
	prepared after tanning or crusting, not of			
41071970	heading 4114	5%	Α	
	Whole bovine (not buffalo) and equine			
	leather, nesoi, without hair on, fancy,			
	prepared after tanning or crusting, not of			
41071980	heading 4114	2.4%	Α	
	Full grain unsplit buffalo leather (not whole),			
	w/o hair on, prepared after tanning or crusting			
	(including parchment-dressed), not head			
41079140	4114	2.5%	Α	
	Full grain unsplit upholstery leather of bovines			
	(not buffalo) & equines, not whole, w/o hair,			
41079150	prepared after tanning or crusting, not 4114	2.8%	Α	
	Full grain unsplit upper & sole leather of			
	bovines (not buffalo) or equines, not whole,			
	w/o hair, prep. after tanning or crusting, not			
41079160	4114	3.3%	Α	
	Full grain unsplit bovine (not buffalo) & equine			
	leather, not whole, w/o hair on, nesoi, not			
41079170	fancy, prep. after tanning/crusting, not 4114	5%	Α	
	Full grain unsplit bovine (not buffalo) & equine			
	leather, not whole, w/o hair on, nesoi, fancy,			
41079180	prepared after tanning or crusting, not 4114	2.4%	Α	
	Grain splits buffalo leather (not whole),			
	without hair on, prepared after tanning or			
41079240	crusting, other than of heading 4114	2.5%	Α	

	I	1		
	Grain splits upholstery leather of bovines (not			
	buffalo) and equines, not whole, w/o hair on,		_	
41079250	prepared after tanning or crusting, not 4114	2.8%	Α	
	Grain splits upper & sole leather of bovines			
	(not buffalo) or equines, not whole, w/o hair			
	on, prepared after tanning or crusting, not			
41079260	4114	3.3%	Α	
	Grain splits bovine (not buffalo) and equine			
	leather, not whole, w/o hair on, nesoi, not			
	fancy, prepared after tanning or crusting, not			
41079270	4114	5%	Α	
	Grain splits bovine (not buffalo) and equine			
	leather, not whole, without hair on, nesoi,			
	fancy, prepared after tanning or crusting, not			
41079280	4114	2.4%	Α	
	Buffalo leather other than full grains unsplit &			
	grain splits, not whole, w/o hair on, prepared			
41079940	after tanning or crusting, not heading 4114	2.5%	Α	
	Upholstery leather of bovines (not buffalo) or			
	equines, not whole, nesoi, without hair on,			
41079950	prepared after tanning or crusting, not 4114	2.8%	Α	
	Upper & sole leather of bovines (not buffalo)			
	or equines, not whole, nesoi, w/o hair on,			
41079960	prepare after tanning or crusting, not 4114	5%	A*	CO
	Bovine (not buffalo) and equine leather, not			
	whole, nesoi, without hair on, not fancy,			
	prepared after tanning or crusting, not			
41079970	heading 4114	5%	Α	
	Bovine (not buffalo) and equine leather, not			
	whole, nesoi, without hair on, fancy, prepared			
41079980		2.4%	Α	
	Sheep or lamb skin leather, without wool on,			
	fancy, further prepared after tanning or		_	
41120060	crusting, other than of heading 4114	2%	Α	
	Goat or kidskin leather, without hair on, not			
	fancy, further prepared after tanning or			
41131030	crusting, other than of heading 4114	2.4%	Α	
	Goat or kidskin leather, without hair on, fancy,			
	further prepared after tanning or crusting,			
41131060	other than of heading 4114	2.8%	Α	
	<u> </u>			
	Leather of animals nesoi, without hair on,			
	fancy, further prepared after tanning or			
41139060	crusting, other than leather of heading 4114	1.6%	Α	
	Chamois (including combination chamois)			
41141000	leather	3.2%	Α	

	Patent laminated leather or metallized			
41142070		1.6%	Α	
41142070	leather, other than calf or kip	1.0%	A	
42010030	Dog leashes, collars, muzzles, harnesses	2.4%	_	
42010030	0 1 1 , ,	2.470	Α	
	Saddlery and harnesses for animals nesi,			
	(incl. traces, leads, knee pads, muzzles,			
	saddle cloths and bags and the like), of any			
42010060	material	2.8%	A*	AR
	Handbags with or without shoulder strap or			
	without handle, with outer surface of textile			
42022235	materials, wholly or in part of braid, of abaca	8.4%	Α	
	Handbags w. or w/o shld. strap or w/o handle			
	of mat. (o/t leather, shtng. of plas., tex. mat.,			
42022910	vul. fib. or paperbd.), paper cov., of plas.	5.3%	Α	
	Handbags w. or w/o shld. strap or w/o handle			
	of mat. (o/t leather, shtng. of plas., tex. mat.,			
42022920	vul. fib. or paperbd.), paper cov., of wood	3.3%	Α	
	Articles of a kind normally carried in the			
	pocket or handbag, with outer surface of			
42023130	reptile leather	3.7%	Α	
	Articles of a kind normally carried in the	12.1		
	pocket or handbag, with outer surface of	cents/kg +		
42023210	,	4.6%	Α	
	Articles of a kind normally carried in the			
	pocket or handbag, with outer surface of			
42023220	plastic sheeting, nesi	20%	Α	
	product constants, necessary			
	Articles of kind usually carried in pocket or			
	handbag (o/t leather, shtng. of plas., tex.			
42023910		5.3%	Α	
12020010	man, van ner er papersan), papi eevi, er piaer	0.070		
	Articles of kind usually carried in pocket or			
	handbag (o/t leather, shtng. of plas., tex.			
42023920	mat., vul. fib. or paperbd.), pap. cov., of wood	3 3%	Α	
42020020	Articles of a kind normally carried in the	0.070		
	pocket or handbag, with outer surface of			
42023990	vulcanized fiber or of paperboard	20%	Α	
72020330	Insulated beverage bag w/outer surface	20 /0	/ \	
	textiles, interior only flexible plastic container			
	storing/dispensing beverage thru flexible			
42020204	, , ,	7%	_	
42029204		1 /0	Α	
42020240	Insulated food or beverage bags with outer	2 40/	_	
42029210	surface of sheeting of plastic	3.4%	Α	
	Musical instrument ages, with suter surface			
42020252	Musical instrument cases, with outer surface	4 20/	_	
42029250	of plastic sheeting or of textile materials	4.2%	Α	
	Cases, bags and sim. containers, nesi, of			
40000010	mat. (o/t leather, shtng. of plas., tex. mat.,	0.407		
42029910	vul. fib., or paperbd.), pap. cov., of plastic	3.4%	A	

	Cases & sim. cont., nesi, of mat. (o/t lea.,			
	shtng. of plas., tex. mat., vul. fib. or			
	paperbd.), pap. cov., of wood, not lined with			
42029920		4.3%	Α	
42031020	Articles of apparel, of reptile leather	4.7%	Α	
	Batting gloves, of leather or of composition			
42032120		3%	Α	
	Cross-country ski gloves, mittens and mitts,			
42032155	of leather or of composition leather	3.5%	Α	
	Ski or snowmobile gloves, mittens and mitts,			
42032160	nesi, of leather or of composition leather	5.5%	Α	
	Gloves, mittens and mitts specially designed			
	for use in sports, nesi, of leather or of			
42032180	composition leather	4.9%	Α	
400000	Belts and bandoliers with or without buckles,			
42033000	of leather or of composition leather	2.7%	Α	
4005.55				
42034030	Clothing accessories nesi, of reptile leather	4.9%	Α	
	Belting leather cut or wholly or partly			
	manufactured into forms or shapes suit. for			
	conversion into belting for machinery or			
42050005	appliances	2.9%	A	
	Straps and strops of leather or of composition			
42050040		1.8%	A	
42050060		4.9%	A	
	Articles of catgut if imported for use in the			
	manufacture of sterile surgical sutures	3.5%	Α	
42060019	<u> </u>	3.9%	Α	
	Raw furskins of silver, black or platinum fox			
	(including mutations of these), whole, with or			
43016030	without head, tail or paws	5.1%	Α	
	Tanned or dressed whole furskins of mink,			
	with or without head, tail or paws, not		.	
43021100	assembled	2.1%	Α	
	Tanned/dressed whole skins of Astrakhan,			
	Broadtail, Caracul, Persian, Indian,			
	Mongolian, Chinese & Tibetan lamb, not		.	
43021913	assembled	2.2%	Α	
	Tanned or dressed whole furskins of silver,			
	black or platinum fox (including mutations),			
	with or without head, tail or paws, not			
43021915	assembled	5.6%	Α	
	Tanned or dressed whole furskins of beaver,			
	chinchilla, ermine, lynx, raccoon, sable, other		.	
43021930	specified animals, not dyed, not assembled	1.5%	Α	
	Tanned or dressed whole furskins of beaver,			
	chinchilla, ermine, lynx, raccoon, sable, wolf,		.	
43021945	other specified animals, dyed, not assembled	2.2%	A	

	·			
	Tanned or dressed whole furskins of rabbit or			
	hare, with or without head, tail or paws, not			
43021955	assembled	2.7%	Α	
	Tanned or dressed whole furskins, nesi, with			
	or without head, tail or paws, not assembled,			
43021960	not dyed	3.5%	Α	
	Tanned or dressed whole furskins, nesi, with			
	or without head, tail or paws, not assembled,			
43021975	· ·	1.7%	Α	
	Heads, tails, paws, other pieces or cuttings of			
	dressed or tanned furskins, of beaver,			
	ermine, wolf, other specified animals, nt			
43022030	The state of the s	2.1%	Α	
10022000	Heads, tails, paws and other pieces or	21170		
	cuttings of dressed or tanned furskins, nesi,			
43022060	not assembled, not dyed	3.5%	A	
43022000	Heads, tails, paws and other pieces or	3.5 /6	^	
42022000	cuttings of dressed or tanned furskins, nesi,	4 70/	_	
43022090	not assembled, dyed	1.7%	Α	
4000000	Whole furskins and pieces or cuttings	5 6 0/		
43023000	thereof, tanned and dressed, assembled	5.3%	Α	
	Articles of apparel and clothing accessories,			
43031000	of furskins	4%	A*	AR
	Coniferous wood continuously shaped along			
	any of its ends, wether or not also			
	continuously shaped along any its edges or			
44091005	faces	3.2%	Α	
	Nonconiferous wood (bamboo) continuously			
	shaped along any of its ends, wether or not			
	also continuously shaped along any its edges			
44092105	, , , , , ,	3.2%	Α	
	Nonconiferous wood continuously shaped			
	along any of its ends, wether or not also			
	continuously shaped along any its edges or			
44092905	faces	3.2%	Α	
	Fiberboard of a density over 0.5 but not over	1.9		
	0.8 g/cm3, edgeworked continuously,	cents/kg +		
44111220	laminated, for construction uses	1.5%	Α	
	Fiberboard nesoi, density between 0.5 g/cm3	11070		
44111290	and 0.8 g/cm3	3.9%	Α	
	Fiberboard of a density over 0.5 but not over	1.9		
	0.8 g/cm3, edgeworked continuously,	cents/kg +		
44111320	laminated, for construction uses	1.5%	Δ	
 11132U		1.5/0	Α	
44444200	Fiberboard nesoi, density between 0.5 g/cm3	2 00/	_	
44111390		3.9%	Α	
	Fiberboard of a thickness exceeding 9 mm,	1.9		
 	edgeworked continuously, laminated, for	cents/kg +		
44111420		1.5%	Α	
	Fiberboard nesoi,of a thickness exceeding 9			
44111490	mm	3.9%	Α	
	Fiberboard nesoi, density exceeding 0.8			
44119240	g/cm3	6%	Α	

	E% -1 1 -(- 1 1 0 - 5 1 - ((4.0	I	I
	Fiberboard of a density over 0.5 but not over	1.9		
	0.8 g/cm3, edgeworked continuously,	cents/kg +		
44119320	laminated, for construction uses	1.5%	Α	
	Fiberboard nesoi, density between 0.5 g/cm3			
44119390	and 0.8 g/cm3	3.9%	Α	
	Plywood, veneered panales and similar			
44121000	laminated wood, of bamboo	8%	A*	BRECID
	Plywood sheet n/o 6 mm thick,tropical hard			
	wood outer ply, face ply of Spanish cedar or			
	walnut, not surface-covered beyond			
44123125	clear/transparent	8%	A*	BR
	Plywood sheets n/o 6 mm thick, with			
	specified tropical wood outer ply, with face ply			
	nesoi, not surface-covered beyond			
44123140	clear/transparent	8%	Α	
	Plywood sheets n/o 6 mm thick, tropical wood			
	nesoi at least one outer ply, with face ply			
	nesoi, not surface-covered beyond			
44123151	clear/transparent	8%	A*	BRID
	Plywood sheets n/o 6 mm thick, with certain			
	specified tropical wood outer ply, surface			
44123160	covered beyond clear or transparent	8%	A*	ID
44120100	Plywood sheets n/o 6 mm thick, tropical wood	0 70	/ \	
	nesoi at least one outer ply, surface covered			
44123191	beyond clear or transparent	8%	A*	BRID
44123131	Plywood sheet n/o 6 mm thick,outer ply of	0 76	^	טואוט
	nontropical hardwood,face ply Spanish Cedar			
	or walnut,not surface-covered beyond			
4440000		5.1%	A*	BR
44123225		5.1%	A	DK
	Plywood sheet n/o 6 mm thick, at least one			
	outer ply of nonconiferous wood, with face ply			
	nesoi, not surface covered beyond			
44123231	clear/transparen	8%	A*	BR
	Plywood sheets n/o 6 mm thick, at least one			
	outer ply of nonconiferous wood, surface			
44123256	covered other than clear or transparent	8%	A*	BR
	Plywood of wood sheets, n/o 6 mm thick			
	each, with outer plies of coniferous wood,			
	European red pine face ply, not or clear			
44123930	surface covered	3.4%	A*	RU
	Plywood of wood sheets, n/o 6 mm thick			
	each, with outer plies of coniferous wood,			
	with face play nesoi, not or clear surface			
44123940	covered	8%	A*	BR
	Plywood nesoi, least one hardwood outer ply,			
	w/tropical wood ply, not surface-covered			
	beyond clear/transparent, not w/face ply of			
44129431	birch	8%	A*	BRID
	l .			

	Division disease at least one breaking distant			
	Plywood nesoi, at least one hardwood outer			
	ply, at least one tropical hardwood ply,			
	surface covered other than clear or	201		22222
44129441	transparent	8%	A*	BRCOECID
	Plywood nesoi,softwood outer plies,least 1 ply			
	trop. hardwood,no particle board,not surf			
	cov. beyond clear/transp.,face ply Europe red			
44129470	pine	3.4%	Α	
	Plywood nesoi,softwood outer plies,least 1 ply			
	trop. hardwood,no particle board,not surface-			
	covered beyond clear/transparent, face ply			
44129480	nesoi	8%	A*	EC
	Plywood nesoi, softwood outer plies, at least			
	1 ply tropical hardwood, no particle board,			
	surface covered other than clear or			
44129490	transparent	5.1%	A*	COGY
	Plywood nesoi, least one hardwood outer ply,			
	w/tropical wood ply, not surface-covered			
	beyond clear/transparent, not w/face ply of			
44129931	birch	8%	A*	BRID
	Plywood nesoi, at least one hardwood outer			
	ply, at least one tropical hardwood ply,			
	surface covered other than clear or			22222
44129941	transparent	8%	A*	BRCOECID
	Plywood nesoi,softwood outer plies,least 1 ply			
	trop. hardwood,no particle board,not surf			
	cov. beyond clear/transp.,face ply Europe red			
44129970	pine	3.4%	Α	
	Plywood nesoi,softwood outer plies,least 1 ply			
	trop. hardwood,no particle board,not surface-			
44400000	covered beyond clear/transparent, face ply	00/	Λ.+	F0
44129980	nesoi	8%	A*	EC
44400000	Plywood, veneer panels and similar laminated		۸*	0001
44129990	wood, nesi	5.1%	A*	COGY
44400000	Densified wood, in blocks, plates, strips or	0.70/		
44130000	profile shapes	3.7%	Α	
44440000	Wooden frames for paintings, photographs,	2.00/	_	
44140000	mirrors or similar objects	3.9%	Α	
	Wood cooos boyes grates drums and			
44151090	Wood cases, boxes, crates, drums and similar packings nesi; cable-drums of wood	10.7%	^	
44151090		10.7 %	Α	
	Wooden pallets, box-pallets and other load			
44450000	boards, other than designed for use in the	10.70/	_	
44152080	harvesting of fruits and vegetables	10.7%	Α	
44460000	Wooden vats, tubs and other coopers'	2 20/	^	
44160090	products and parts thereof	3.2%	Α	
	Wooden tools, tool bodies, tool handles,			
44470000	broom or brush bodies and handles nesi;	E 40/	_	
44170080	Wooden boot or shoe lasts and trees	5.1%	Α	
44191000	Wooden windows, French-windows and their	3.2%	٨	
44181000	frames French doors of wood	4.8%	A	
44102040	I TELICIT GOODS OF WOOD	4.070	H	

44182080	Doors of wood, other than French doors	4.8%	Α	
44102000	Wooden formwork (shuttering) for concrete	4.0 /0	^	
44184000	constructional work	3.2%	Α	
44 104000	Builders' joinery and carpentry of wood, Posts		A	
44186000	1		_	
44100000	and Beams	3.2%	A	
	Assembled flooring panels for mosaic floors			
44407400	other than those having a face ply more than	00/	۸ *	DDID
44187190	6mm in thickness	8%	A*	BRID
	Assembled the sine manuals resultiles and besides			
44407000	Assembled flooring panels, multilayer, having	0.00/		
44187220	a face play more than 6mm in thickness	3.2%	A	
	Assembled flooring panels, multilayer, other			
44407000	than having a face play more than 6mm in	00/	A *	DDID
44187290		8%	A*	BRID
44187900	Assembled flooring panels, nesoi	3.2%	Α	
44400040		0.007		
44189046	Builders' joinery and carpentry of wood, nesoi	3.2%	Α	
44400040	Wooden forks and spoons for tableware and	5 00/		
44190040		5.3%	Α	
	Wooden tableware and kitchenware, other			
44190080	·	3.2%	Α	
	Wooden statuettes and other wood			
44201000	ornaments	3.2%	Α	
	Wooden jewelry boxes, silverware chests,			
	microscope, tool or utensil cases, similar			
	boxes, cases and chests, not lined with textile	4.00/		
44209045		4.3%	Α	
44000000	Wood marquetry and inlaid wood; wooden	0.007		
44209080	articles of furniture, nesi	3.2%	Α	
	Wood blinds, shutters, screens and shades			
44040000	consisting of wooden frames in the center of	40.70/		
44219030	which are fixed louver boards or slats	10.7%	A	
	Western Inc.			
	Wooden skewers, candy sticks, ice cream			
44040000	sticks, tongue depressors, drink mixers and	E 40/	۸ *	DD
44219060	similar small wares, other than toothpicks	5.1%	A*	BR
44040007	Articles of wood, not elsewhere specified or	0.00/	_	
44219097	included	3.3%	A	
45020000	Articles of natural cork, other than corks and	1 40/	_	
45039060	stoppers	14%	A	
10010110	Woven or partly assembled materials of	2.20/	_	
46012140	bamboo, for mats, matting and screens	3.3%	A	
46042400	Mote matting and agrees of hambas mass:	00/	_	
46012190	Mats, matting and screens of bamboo, nesoi	8%	A	
46042240	Woven or partly assembled materials of	2 20/	_	
46012240	rattan for mats, matting and screens	3.3%	A	
46012290	Mats, matting and screens of rattan, nesoi	8%	A	
46042040	Woven or partly assembled materials of	2 20/	_	
46012940	willow for mats, matting and screens	3.3%	A	

	Woven or partly assembled vegetable		
	materials other than bamboo, rattan or willow,		
	for mats, matting and screens	4.8%	A
46012990	Mats, matting and screens of willow, nesoi	8%	A
	Plaits of bamboo and similar products of such		
	plaiting materials, whether or not assembled		
46019205	into strips	2.7%	A
	·		
	Products of bamboo other than plaits and		
46019220	similar products such as plaiting materials.	6.6%	A
	Plaits of rattan and similar products of such		
	plaiting materials, whether or not assembled		
46019305	· · · · · · · · · · · · · · · · · · ·	2.7%	A
1001000		2.70	
	Products of rattan other than plaits and		
46019320		6.6%	A
40019320	Plaits of vegetable materials and similar	0.076	Λ
	products of such plaiting materials, whether		
10010105		0.70/	_
46019405	or not assembled into strips	2.7%	Α
	Products nesoi, of plaiting materials, bound		
	together in parallel strands or woven, in sheet		
46019420	form, of willow or wood	6.6%	Α
	Plaits and similar products of plaiting		
	materials (not vegetable), whether or not		
46019905	assembled into strips	2.7%	A
46021105	Fishing baskets or creels made from bamboo	5%	A
	Baskets and bags of bamboo other than		
46021109	wickerwork	10%	A
	Basketwork and other articles, neosi, of one		
46021145	or more of bamboo	6.6%	A
46021205	Fishing baskets or creels made from rattan	5%	A
	Baskets and bags of rattan other than		
46021216		5%	A
40021210	Articles of a kind normally carried in the	0 70	
46021223	·	9%	A
40021223	Basketwork and other articles, neosi, of	3 70	A
46021245	rattan	6.6%	A
40021243		0.076	A
10001005	Fishing baskets or creels made from	F0/	_
46021905	vegetable materials	5%	Α
40004045	Baskets and bags, nesi, whether or not lined,	5 00/	
46021912	of willow	5.8%	Α
	Baskets and bags of palm leaf other than		<u> </u>
46021916	wickerwork	5%	A
	Baskets and bags of vegetable material,		
46021918		4.5%	A
	Articles of a kind normally carried in the		
46021923	pocket or in the handbag, of palm leaf	9%	A
	Basketwork and other articles, neosi, of		
46021945	willow or wood	6.6%	A
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fabrics of cotton, 85% or more cotton by weight, wt more than 100 g/m2 but not more	52085120		3%	А
weight, wt more than 100 g/m2 but not more		·		
52085210 than 200 g/m2 3% A				
	52085210	than 200 g/m2	3%	A

	Decade alain conserve and final bound language			
	Dyed, plain weave certified hand-loomed			
	fabrics of cotton, containing 85% or more			
50000400	cotton by weight, weighing more than 200	00/		
52093130	g/m2	3%	Α	
	Plain weave certified hand-loomed fabrics of			
	cotton, cont. 85% or more cotton by			
	weight, weighing over 200 g/m2, of yarns of			
52094130	different colors	3%	Α	
	Printed plain weave certified hand-loomed			
	fabrics of cotton, containing 85% or more			
	cotton by weight, weighing more than 200			
52095130	g/m2	3%	Α	
		0.2		
53012100	Flax, broken or scutched	cents/kg	Α	
53089010	Paper yarn	2.7%	A*	DO
53089010		2.7%	А	
53110060	Woven fabrics of paper yarn	2.7%	А	
	Polypropylene monofilament of 67 decitex or			
	more (not racket strings), and with no cross-			
	sectional dim. > 1 mm, not over 254 mm in			
54041210	length	6.9%	Α	
	Racket strings of synthetic monofilament of			
	67 decitex or more and of which no cross-			
54041910	sectional dimension exceeds 1 mm	2.7%	Α	
	Strip and the like of artificial textile materials			
54050060	of an apparent width not exceeding 5 mm	5.8%	Α	
	Twine (except binder or baler twine),			
	cordage, rope and cables of sisal or other			
56072900	textile fibers of genus Agave	3.6%	Α	
	Binder or baler twine of wide nonfibrillated			
56074110	strip, of polyethylene or polypropylene	2.7%	Α	
	Twine (other than binder or baler twine),			
	cordage, rope and cables of wide			
	nonfibrillated strip, of polyethylene or			
56074910	polypropylene	2.7%	Α	
	Twine, cordage, rope & cables of abaca or			
	other hard (leaf) fibers, other than stranded			
	construction or stranded n/o 1.88 cm in			
56079035	diameter	3.4%	Α	
56089023	Hammocks, of cotton	14.1%	Α	
	Knotted netting of twine, cordage or rope or			
	other made-up nets (not fish netting and nets)			
	of textile materials (not cotton/manmade			
56089030	mat.)	5%	Α	
	Carpets & other textile floor coverings, not of			
	pile construction, woven but not on a power-			
	driven loom,not made up,of wool/fine animal			
57025020	hair	4.3%	A*	IN
	<u> </u>		· ·	· ·

				I
	Floor coverings,not of pile construction,woven			
	not on power-driven loom, made up, of wool			
57029130	or fine animal hair,nesi	4.3%	A*	IN
37023130	or fine ariimar françhiesi	4.570		111
	Hand-loomed carpet & other textile floor			
	coverings, not of pile construction, woven,			
57029210	made up, of man-made textile materials,nesi	2.7%	Α	
37023210	Hand-loomed carpets and other textile floor	2.7 /0		
	coverings, not of pile construction, woven,			
57029905	made up, of cotton	6.8%	A*	IN
31023303	Carpets & other textile floor coverings, not of	0.070	Λ	111
	pile construction, woven, made up, of other			
57029920	textile materials nesoi	2.7%	A*	IN
01020020	Hand-hooked carpets and other textile floor	2.770		111
	coverings, tufted, whether or not made up, of			
57031020	wool or fine animal hair	6%	Α	
37031020	Carpets and other textile floor coverings,	0 76	^	
	tufted, whether or not made up, of nylon or			
57032010		5.8%	Α	
37032010	other polyamides, hand-hooked Hand-hookded carpets & other textile floor	3.6 %	^	
	coverings, tufted, whether or not made up, of			
	man-made materials (not nylon/other			
57022020	` *	6%	_	
57033020	polyamides) Carpets and other textile floor coverings,	0 %	Α	
	tufted, whether or not made up, of other			
57039000	textile materials nesoi	3.8%	A*	IN
37039000	lexille materials neson	3.0 /0	^	IIN
	Textile fabrics of cotton, impregnated, coated,			
59031010	covered or laminated with polyvinyl chloride	2.7%	Α	
33031010	Textile fabrics of cotton, impregnated, coated,	2.7 /0		
	covered or laminated with plastics nesoi,			
59039010	other than those of heading 5902	2.7%	Α	
39039010	Rubberized textile fabric adhesive tape of a	2.7 /0	^	
	width not exceeding 20 cm (other than fabric			
50061000	of heading 5902)	2.9%	Α	
39001000	Transmission or conveyor belts or belting of	2.970	^	
59100010	man-made fibers	4%	Α	
39100010	mair-made libers	4 /0	^	
	Straining cloth of a kind used in oil presses or			
59114000	the like, of textile material or of human hair	8%	Α	
39114000	the like, of textile material of of numari half	0 /0	^	
	Other gloves, mittens and mitte the foregoing			
	Other gloves, mittens and mitts, the foregoing			
C44C4000	specially designed for sports use, incl. ski and		_	
61161008	snowmobile gloves, mittens and mitts	2.8%	Α	
	Clayed ata appointly designed for another			
	Gloves, etc., specially designed for sports,			
04400000	including ski and snowmobile gloves, mittens	0.00/	_	
61169208	and mitts, knitted or crocheted, of cotton	2.8%	Α	
	Gloves, mittens & mitts, for sports use, (incl.			
04400000	ski and snowmobile gloves, etc.), of synthetic	0.00/	_	
61169308	fibers	2.8%	A	

	0		
	Gloves, mittens & mitts specially designed for		
	sports, including ski and snowmobile gloves,		
61169935	mittens and mitts, of artificial fibers	2.8%	Α
	Shawls, scarves, etc., knitted or crocheted,		
	containing 70% or more by weight of silk or		
61171040	silk waste	1.5%	A
	Headbands, ponytail holders & similar		
	articles, of textile materials other than		
	containing 70% or more by weight of silk,		
61178085	knitted/crocheted	14.6%	A
	Women's or girls' suit-type jackets and		
	blazers, not knitted/crocheted, of textile		
	materials nesoi, cont. 70% + of silk or silk		
62043960	waste	1%	A
	Women's or girls' dresses, not knitted or		
	crocheted, containing 70% or more by weight		
62044910		6.9%	A
	Garments, not knitted or crocheted, made up		
	of fabrics of heading 5602 or 5603 formed on		
	a base of paper or covered or lined with		
62101020	paper	2.8%	A
02101020	Handkerchiefs, not knitted or crocheted,	2.070	,
	containing 70% or more by weight of silk or		
62139005	silk waste	1.1%	A
02139003	Shawls, scarves, mufflers, mantillas, veils	1.1 /0	Λ
	and the like, not knitted or crocheted,		
62141010		1.2%	_
62141010		1.270	Α
	Gloves, mittens & mitts, for sports, including		
	ski & snowmobile gloves, etc., not		
0040000	knitted/crocheted, impreg. or cov. with	0.00/	
62160008	plastic/rubber	0.8%	Α
	Gloves, mittens & mitts, all the foregoing for		
0040005	sports use, including ski & snowmobile	0.00/	
62160035	gloves, mittens & mitts, of cotton	2.8%	Α
	Gloves, mittens & mitts, for sports use, incl.		
00400040	ski & snowmobile, of man-made fibers, not	0.00/	
62160046	impregnated/coated with plastics or rubber	2.8%	Α
	Headbands, ponytail holders and similar		
	articles, of textile materials containing < 70%		
62171085	by weight of silk, not knit/crochet	14.6%	Α
	Toilet and kitchen linen of textile materials		
	nesoi, containing 85% or more by weight of		
63029910	silk or silk waste	2.7%	Α
	Wall hangings, not knitted or crocheted, of		
	wool or fine animal hair, the foregoing		
63049910	certified hand-loomed and folklore products	3.8%	A
	Wall hangings of jute, excluding those of		
63049925	heading 9404	11.3%	A
	Certified hand-loomed and folklore pillow		
	covers of wool or fine animal hair, not knitted		
63049940	or crocheted	3.8%	A

		1		I
	Pneumatic mattresses of textile materials			
63064049	other than of cotton	3.7%	Α	
63079085	Wall banners, of man-made fibers	5.8%	Α	
	National flags and other made-up articles of	,		
63079098	textile materials, nesoi	7%	Α	
	Disposable footwear, nesoi, designed for one-			
64059020	time use	3.8%	Α	
	Uppers for footwear, nesoi, of cotton,			
	w/external surface area less than 50% textile		_	
64061072		11.2%	Α	
	Uppers for footwear, nesoi, of materials			
0.4004005	nesoi, w/external surface area less than 50%	4 50/		
64061085	textile materials	4.5%	A*	DO
	Uppers for footwear, nesoi, of materials			
-	nesoi, w/external surface area less than 50%			
64061085	textile materials	4.5%	Α	
	Outer soles and heels for footwear, of rubber			
64062000	or plastics	2.7%	A	
64069100	·	2.6%	A*	СО
	Parts of footwear, nesoi; removable			
	insoles,heel cushions, etc; gaiters, leggings,			
	etc, & pts. thereof; all the foregoing of			
64069930	rub./plast.	5.3%	Α	
	Hat forms, hat bodies and hoods, not blocked			
05040000	to shape or with made brims; plateaux &	cents/doz.		0050
65010060		+ 1.4%	A*	COEC
	Hat shapes, plaited or assembled from strips,			
	not blocked/lined/trimmed & w/o made brims,	34		
0500000	of veg. fibers or materls, or paper yarn,	cents/doz.		
65020020	sewed	+ 3.4%	Α	
	Hat shapes, plaited or asmbld from strips,			
	n/blocked/lined/trimmed & w/o made brims, of			
05000040	veg. fibers or materls, not	407		
65020040	sewed/bleached/colored	4%	Α	
	Hats and headgear, plaited or assembled			
05040000	from strips of veg. fibers or unspun fibrous	00/		
65040030	veg. materials and/or paper yarn, sewed	6%	Α	
	lipto and boodman, wieter transcriber	04		
	Hats and headgear, plaited or assembled	94		
05040000	from strips of veg. fibers or unspun fibrous	cents/doz.	_	
65040060	veg. materials and/or paper yarn, not sewed	+ 4.6%	Α	
CEOE4000	Hair-nets of any material, whether or not lined		_	
65051000	or trimmed	9.4%	Α	
eenennaa	Headgear, nesoi, of furskin, whether or not lined or trimmed	2 20/	_	
65069930	inned of thirmined	3.3%	Α	
	Hoodgoor (other than cofety beadgear)			
	Headgear (other than safety headgear),			
65060060	nesoi, of materials other than rubber, plastics,	0 50/	_	
65069960 66011000	or furskins, whether or not lined or trimmed Garden or similar umbrellas	8.5% 6.5%	A	
		D 270	I A	

			1	
	Umbrellas, other than garden or similar			
66019900	umbrellas, not having a telescopic shaft	8.2%	Α	
	Walking-sticks, seat-sticks, whips, riding-			
66020000	crops and the like	4%	Α	
	Umbrella frames, including frames mounted			
	on shafts (sticks), other than for hand-held			
66032090	rain umbrellas, nesoi	12%	Α	
	Handles, knobs, other parts, trimmings or			
	accessories for walking sticks, seat-sticks,			
66039081	whips, riding crops and the like	5.2%	Α	
	Articles of feathers or down (other than	0.270	, ,	
	articles & apparel filled or stuffed with			
67010030		4.7%	Α	
07010030	leathers/down and worked quills & scapes)	4.7 /0	^	
07040000	Skins and o/parts of birds w/their feathers or	4 70/		
67010060	down, feathers, pts of feathers/down, nesoi	4.7%	Α	
	Artificial flowers/foliage/fruit; articles of art.			
	flowers, etc.; all of plastics, asmbld by			
67021020	binding/gluing/or similar methods	8.4%	Α	
	Artificial flowers/foliage/fruit & pts of; articles			
	of art. flowers, etc.; all of plastics, not asmbld			
67021040	•	3.4%	Α	
	Artificial flowers/foliage/fruit & pts thereof;			
	articles of artif. flowers, etc.; all the foregoing			
67029010		4.7%	Α	
07020010	Artificial flowers/foliage/fruit & pts thereof;	117 70		
	articles of artif. flowers, etc.; all the foregoing			
67029035	of man-made fibers	9%	^	
67029033	of man-made libers	970	Α	
	Autificial flavore /falians /fruit 9 mts than af			
	Artificial flowers/foliage/fruit & pts thereof;			
	articles of artif. flowers, etc.; all the foregoing	4-04		
67029065	of materials o/than plast./feath./mmf	17%	Α	
	Setts, curbstones and flagstones, of natural			
68010000	stone (except slate)	2.8%	Α	
	Tiles/cubes/similar arts. of natural stone,			
	enclosable in a sq. w/a side less than 7 cm;			
	artificially colored granules, chippings &			
68021000	powder	4.8%	Α	
	Monumental or building stone & arts. thereof,			
	of travertine, simply cut/sawn, w/flat or even			
68022110	surface	4.2%	A*	TR
	Monumental or building stone & arts. thereof,			
	of marble & alabaster, simply cut/sawn, w/flat			
68022150	or even surface	1.9%	Α	
30022130	Monumental or building stone & arts. thereof,	1.0/0	, ,	
	_			
60000000	of granite, simply cut/sawn, w/flat or even	2 70/	_	
68022300	surface	3.7%	Α	
	Monumental or building stone & arts. thereof,			
	of calcareous stone, nesoi, simply cut/sawn,			
68022910	w/flat or even surface	4.9%	A	

	Manumental or building stone 2 arts, thereof	1		
	Monumental or building stone & arts. thereof,			
0000000	of stone, nesoi, simply cut/sawn, w/flat or even surface	6%	_	
68022990		6%	Α	
C000040E	Marble slabs, further worked than simply	2 50/	_	
68029105	cut/sawn	2.5%	Α	
	Monumental or building stone & arts. thereof			
00000445	(o/than slabs), of marble, further worked than	4.00/		
68029115		4.9%	Α	
	Monumental or building stone & arts. thereof,			
	of travertine, dressed or polished but not			
68029120	further worked, nesoi	4.2%	A*	TR
	Monumental or building stone & arts. thereof,			
	of travertine, further worked than dressed or			
68029125	polished, nesoi	3.7%	A*	TR
	Monumental or building stone & arts. thereof,			
	of alabaster, further worked than simply			
68029130	cut/sawn, nesoi	4.7%	Α	
	Monumental or building stone & arts. thereof,			
	of calcareous stone, nesoi, further worked			
68029200	than simply cut/sawn, nesoi	4.9%	Α	
	Monumental or building stone & arts. thereof,			
	of granite, further worked than simply			
68029300	cut/sawn, nesoi	3.7%	A*	BRIN
	Monumental or building stone & arts. thereof,			
	nesoi, further worked than simply cut/sawn,			
68029900	nesoi	6.5%	Α	
68030010	Roofing slate	3.3%	Α	
	Millstones, grindstones, grinding wheels and			
	the like, nesoi, of agglomerated abrasives			
	nesoi, or ceramics, bonded with synthetic	5 cents/kg		
68042210	resins	+ 2%	Α	
	Slag wool, rock wool and similar mineral			
68061000	wools, in bulk, sheets or rolls	3.9%	Α	
	Articles of asphalt or of similar material, not in			
68079000	rolls	2.7%	Α	
	Panels, boards, sheets, tiles and similar			
	articles of plaster or comp. plaster, not			
68091900	ornamented, nesoi	3%	Α	
	Building blocks and bricks, of cement,			
	concrete or artificial stone, whether or not			
T. Control of the Con				
68101100	reinforced	3.2%	Α	
68101100	reinforced Floor and wall tiles, of stone agglomerated	3.2%	А	
68101100 68101912	Floor and wall tiles, of stone agglomerated	3.2% 4.9%	A A	
	Floor and wall tiles, of stone agglomerated	4.9%		
	Floor and wall tiles, of stone agglomerated with binders other than cement	4.9%		
	Floor and wall tiles, of stone agglomerated with binders other than cement Floor and wall tiles, of cement, concrete, or of artificial stone (except stone agglom.	4.9%		
68101912	Floor and wall tiles, of stone agglomerated with binders other than cement Floor and wall tiles, of cement, concrete, or of artificial stone (except stone agglom.	4.9%	A	
68101912	Floor and wall tiles, of stone agglomerated with binders other than cement Floor and wall tiles, of cement, concrete, or of artificial stone (except stone agglom. w/binders other than cement)	4.9%	A	
68101912	Floor and wall tiles, of stone agglomerated with binders other than cement Floor and wall tiles, of cement, concrete, or of artificial stone (except stone agglom. w/binders other than cement) Tiles, flagstones, and similar articles, nesoi,	4.9%	A	
68101912 68101914	Floor and wall tiles, of stone agglomerated with binders other than cement Floor and wall tiles, of cement, concrete, or of artificial stone (except stone agglom. w/binders other than cement) Tiles, flagstones, and similar articles, nesoi, of cement, concrete or artificial stone,	4.9% 9%	A	
68101912 68101914	Floor and wall tiles, of stone agglomerated with binders other than cement Floor and wall tiles, of cement, concrete, or of artificial stone (except stone agglom. w/binders other than cement) Tiles, flagstones, and similar articles, nesoi, of cement, concrete or artificial stone, whether or not reinforced	4.9% 9%	A	
68101912 68101914	Floor and wall tiles, of stone agglomerated with binders other than cement Floor and wall tiles, of cement, concrete, or of artificial stone (except stone agglom. w/binders other than cement) Tiles, flagstones, and similar articles, nesoi, of cement, concrete or artificial stone, whether or not reinforced Agglomerated or reconstituted mica, in	4.9% 9%	A	

	Worked mica and articles of mica, nesoi,		1	
	whether or not on a support of paper,			
68149000		2.6%	Α	
	· ·	13.5%	A	
69051000	Ceramic roofing tiles	13.5%	А	
	Ceramic chimney pots, cowls, chimney liners,			
	architectural ornaments and other	0.00/		
69059000	construction goods	3.2%	Α	
	Glazed ceramic tiles, cubes & similar arts.			
	w/largest area enclosable in sq. w/sides			
	under 7 cm & larg. surf. area less than 38.7			
69081020	cm2	10%	A*	TH
	Porcelain or china ceramic wares for			
	laboratory, chemical or other technical uses			
69091140	(other than machinery parts), nesoi	4.5%	Α	
	Ceramic wares (o/than of porcelain or china)			
	for laboratory, chemical or technical uses,			
	w/hardness equivalent to 9 or more on Mohs			
69091200	scale	4%	Α	
	Ceramic wares for laboratory, chemical or			
	other technical uses (o/than of porcelain or			
69091950	china), nesoi	4%	Α	
	Ceramic troughs, tubes & siml. receptacles			
	for agriculture; ceramic pots, jars, & siml.			
69099000	arts. for conveyance or packing of goods	4%	Α	
0000000	Porcelain or china ceramic sinks,	170		
	washbasins, baths, bidets, water closet			
69101000	bowls, urinals & siml. sanitary fixtures	5.8%	A*	BR
03101000	Ceramic (o/than porcelain or china) sinks,	0.070		DIX
	washbasins, baths, bidets, water closet			
69109000		5.7%	A*	ARBR
09109000	Bone china household table & kitchenware	J.1 /0	Α	AINDIN
60111015	valued n/o \$31.50/doz. pcs.	8%	Α	
09111013	Bone china household table & kitchenware	0 /0	A	
6011100E		6%	_	
09111025	valued o/\$31.50/doz. pcs.	0%	Α	
	Derector or chine (o/there have shine)			
	Porcelain or china (o/than bone china)			
00444005	househld tabl. & kitch.ware in sets in which	000/	_	
69111035	aggregate val. of arts./US note 6(b) n/o \$56	26%	A	
	Porcelain or china (o/than bone china)			
	househld tabl. & kitch.ware in sets in which			
0044400=	aggregate val. of arts./US note 6(b) o/\$56 n/o	00/		
69111037	\$200	8%	Α	
	Porcelain or china (o/than bone china)			
	househld tabl. & kitch.ware in sets in which			
69111038	aggregate val. of arts./US note 6(b) o/\$200	6%	Α	
	Porcelain or china (o/than bone china) hsehld			
	steins w/pewter lids, decanters, punch bowls,			
69111041	spoons & rests, salt/pepper sets, etc.	6.3%	Α	

	Develois an abise (although an abise)			
	Porcelain or china (o/than bone china)			
00444045	household mugs and steins w/o attached	4.407		
69111045	,	14%	Α	
00444000	Porcelain or china (o/than bone china)	00.00/		
69111060	household serviette rings	20.8%	Α	
	Porcelain or china (o/than bone china)			
	household and toilet articles (other than			
69119000	tableware or kitchenware), nesoi	5.4%	A*	BR
	Course-grained earthen/stoneware tabl &			
	kitchware; fine-grain earthenware tabl &			
	kitch.ware w/reddish body & lustrous			
69120010	colored/mottled glaze	0.7%	Α	
	Ceramic (o/than porcelain or china)			
	household table and kitchenware, in sets in			
	which aggregate val. of arts./US note 6(b) n/o			
69120035	\$38	9.8%	Α	
	Ceramic (o/than porcelain or china) hsehld			
	steins w/pewter lids, decanters, punch bowls,			
69120041	spoons & rests, salt/pepper sets, etc.	3.9%	Α	
	Ceramic (o/than porcelain or china)			
	household mugs and steins w/o attached			
69120044	pewter lids	10%	A*	BR
	Ceramic (o/than porcelain or china)			
69120046	household serviette rings	9.8%	Α	
	Ceramic (o/than porcelain or china)			
69120048	household tableware and kitchenware, nesoi	9.8%	Α	
	Ceramic (o/than porcelain or china)			
	household articles and toilet articles (o/than			
69120050	table and kitchenware), nesoi	6%	Α	
	Bone china statuettes and other ornamental			
69131020	articles, nesoi	3.3%	Α	
	Ceramic (o/than porcelain, china or			
69139050	eartherware) ornamental articles, nesoi	6%	Α	
	Porcelain or china arts. (o/than			
	tableware/kitchenware/household &			
69141080	ornament. arts),nesoi	9%	Α	
	Ceramic (o/than porcelain or china) arts.			
	(o/than tableware/kitchenware/household &			
69149080	ornament. arts), nesoi	5.6%	Α	
	Glass in the mass (other than of fused quartz			
70010020	or other fused silica)	3%	Α	
	Glass rods (o/than of fused quartz or other			
70022050	fused silica), unworked	6%	Α	
	Glass tubes (o/than fused quartz/silica),			
	w/linear coefficient of expansion n/o 5x10-6			
	per Kelvin in range of 0-300 degrees C,			
70023200	unworked	6%	Α	
. 5525200	Glass tubes (o/than fused quartz/silica),	2.3		
70023900	nesoi, unworked	6%	Α	
. 002000	inocon, aniwomou	J 70	/ \	

	Coat or rolled gloss in nanwired sheets	1	l .	
	Cast or rolled glass, in nonwired sheets,			
	colored thru the mass, opacified, flashed or			
70004000	w/absorbent,reflect. or non-reflect.layer, not	4 40/		
70031200	wkd.	1.4%	Α	
	Cast or rolled glass, in nonwired sheets,			
	n/colored thru the mass, opacified, flashed,		_	
70031900	etc. & not further worked	1.3%	Α	
	Cast or rolled glass, in wired sheets	1.1%	Α	
70033000	Cast or rolled glass profiles	6.3%	Α	
	Drawn or blown glass, in rect. sheets, colored			
	thru the mass, etc., w/o absorbent, reflecting	1 cents/kg		
70042020	or non-reflect. layer, n/furth wkd	+ 1.6%	Α	
	Drawn or blown glass, in sheets (o/than			
	rect.), colored thru the mass, opacified,			
	flashed, w/o absorbent, etc. layer, n/furth.			
70042050	wkd.	7.2%	Α	
	Drawn or blown glass, nesoi, in rectangular			
	sheets, w/thick. over 2 but n/o 3.5 mm, not	0.7		
70049025	further wkd.	cents/kg	Α	
	Drawn or blown glass, nesoi, in sheets (other			
70049050	than rectangular), nesoi	5%	Α	
	Float glass & surface ground or polished			
	glass, nonwired, in sheets, w/absorb. or			
70051080	reflect. layer, nesoi, not worked	4.4%	Α	
	Float glass & surface ground or polished			
	glass, nonwired, in sheets, 10 mm or more in			
70052925	thickness	4.9%	Α	
	Float glass & surface ground or polished	29.1		
70053000	glass, wired, in sheets	cents/m2	Α	
	Glass of heading 7003-7005 in strips n/o 15.2			
	cm wide & o/2 mm thick, w/longitudinal edges			
70060010	ground or smoothed	8.8%	Α	
	Drawn or blown glass, not containing wire			
	netting & not surface ground or polished, but			
	bent, edged or otherwise worked but not			
70060020	framed	6.4%	Α	
	Glass of heading 7003-7005, bent,			
	edgeworked, engraved, drilled, enameled or			
	otherwise worked, but not framed or fitted,			
70060040	nesoi	4.9%	Α	
	Toughened (tempered) safety glass, of size			
	and shape suitable for incorporation in			
70071100	vehicles, aircraft, spacecraft or vessels	5.5%	A*	AR
	Toughened (tempered) safety glass, not of			
	size or shape suitable for incorporation in			
70071900	vehicles, aircraft, spacecraft or vessels	5%	Α	
	Laminated safety glass, windshields, of size			
	and shape suitable for incorporation in			
70072110	vehicles, aircraft, spacecraft or vessels	4.9%	Α	

	Laminated safety glass (o/than windshields),			
	of size and shape suitable for incorporation in			
70072150	vehicles, aircraft, spacecraft or vessels	4.9%	Α	
10012130	Laminated safety glass, not of size or shape	4.970	Α	
	suitable for incorporation in vehicles, aircraft,			
70072900	·	4.9%	Α	
	Glass multiple-walled insulating units	3.9%	A	
	Glass rearview mirrors for vehicles	3.9%	A	
70091000	Glass mirrors (o/than rearview mirrors),	3.970	A	
70000110	unframed, n/o 929 cm2 in reflecting area	7.8%	Α	
70099110	Glass mirrors (o/than rearview mirrors),	7.070	A	
70099150	,	6.5%	Α	
70099130	Glass mirrors (o/than rearview mirrors),	0.576	^	
70000210	framed, n/o 929 cm2 in reflecting area	7.8%	Α	
70099210	Glass mirrors (o/than rearview mirrors),	7.070	^	
70000250	framed, over 929 cm2 in reflecting area	6.5%	Α	
70099230	Glass stoppers, lids and other closures	0.5 /6	A	
70102020	produced by automatic machine	2.5%	^	
70102020	, ,	2.370	Α	
70102030	Glass stoppers, lids and other closures not	5.2%	Α	
70102030	produced by automatic machine	3.270	A	
	Glass containers for conveyance/packing			
	perfume/toilet preps & containers			
70109020	with/designed for ground glass stopper, made	2.5%	Α	
70109020	, ,	2.370	A	
	Glass containers for convey/pack			
	perfume/toilet preps & containers			
70109030	with/designed for ground glass stopper, not	5.2%	A*	PA
70109030	made by automatic machine	3.270	A	FA
	Glass envelopes, open, & glass parts thereof,			
	for electric lighting (other than bulbs for			
70111050	incandescent lamps), without fittings	4.6%	^	
70111030	. ,	4.070	Α	
70112010	Glass cones (w/o fittings) for cathode-ray	5.2%	Α	
70112010	lubes	3.270	A	
	Glass envelopes (open & w/o fittings) & glass			
70112085	parts thereof, nesoi, for cathode-ray tubes	5.2%	Α	
70112003	Glass envelopes (open & w/o fittings) & glass	J.Z /0	^	
	parts thereof (o/than for electric lighting or			
70119000	cathode-ray tubes	6.6%	Α	
70119000	callioue-ray tubes	0.076	^	
	Transparent glass-ceramic kitchenware 75%			
	by vol. crystallilne, of lithium aluminosilicate,			
70121010	1 * *	6 00/	^	
70131010	w/low lin. coefficient of expansion Stemware drinking glasses of lead crystal,	6.9%	Α	
70122250		30/	^	
10132250	valued over \$5 each	3%	Α	
70422250	Drinking glasses, nesoi, of lead crystal,	20/	_	
70133350	valued over \$5 each	3%	Α	
	Glassware for table or kitchen purposes			
70124420	(o/than drinking glasses), of lead crystal,	10 F9/	_	
70134130	valued over \$3 but n/over \$5 each	10.5%	Α	

	Glassware for table or kitchen purposes			
	(o/than drinking glasses), of lead crystal,	201		
70134150	valued over \$5 each	6%	Α	
	Glassware for toilet/office/indoor decor. &			
	similar purposes, of lead crystal, valued over			
70139150	1 .	6%	Α	
	Smokers' articles of glass, nesoi; perfume			
	bottles of glass fitted with ground glass			
70139930		9%	Α	
70139935	Votive-candle holders of glass, nesoi	6.6%	Α	
	Glass lens blanks (other than for spectacles),			
70140010		4.1%	Α	
	Glass optical elements (other than lens			
70140020	blanks), not optically worked	5%	Α	
	Glass lenses and filters (other than optical			
	elements) and parts thereof, for signaling			
70140030	purposes, not optically worked	3.4%	Α	
	Signaling glassware, nesoi, not optically			
70140050	worked	3.3%	Α	
	Glass cubes and other glass smallwares,			
	whether or not on a backing, for mosaics or			
70161000	similar decorative purposes	2.7%	Α	
	Paving blocks, slabs, bricks, squares, tiles &			
	other arts. of pressed or molded glass, for			
70169010	building or construction purposes	8%	Α	
	Leaded glass windows & the like; multicellular			
	or foam glass in blocks, panels, plates, shells			
70169050	or similar forms	5%	Α	
	Laboratory, hygienic or pharmaceutical			
	glassware, whether or not calibrated or			
	graduated, of fused quartz or other fused			
70171060	silica, nesoi	4.6%	Α	
	Laboratory, hygienic or pharmaceutical			
	glassware, whether or not calibrated or			
	graduated, of glass w/low coefficient of heat			
70172000	expansion	6.7%	Α	
	Laboratory, hygienic or pharmaceutical			
	glassware, whether or not calibrated, nesoi,			
70179050	of glass, nesoi	6.7%	Α	
	Glass imitation pearls and pearl beads of all			
	shapes and colors, whether or not drilled, not			
70181010	· ·	4%	Α	
70189010		3.2%	Α	
	, , , , , , , , , , , , , , , , , , , ,			
	Articles (o/than imitation jewellry) of glass			
	beads, pearls and imitation stones and			
70189050	statuettes & ornaments of lamp-worked glass	6.6%	Α	
	Glass fiber chopped strands of a length not			
70191100	more than 50 mm	4.9%	Α	
70191200		4.8%	Α	
	·			

	Olera (il control della	I	1	
70404000	Glass fiber chopped strands of a length more	4.00/		
70191930		4.9%	Α	
70193100		4.3%	Α	
70193200	. ,	4.3%	Α	
70193910		4.9%	Α	
	Nonwoven glass fiber webs, mattresses,			
	boards and similar articles of nonwoven glass			
70193950	fibers, nesoi	4.9%	Α	
	Glass fibers (including glass wool), nesoi, and			
70199050		4.3%	Α	
70000040	Glass inners for vacuum flasks or for other	0.00/		
70200040		6.6%	Α	
	Articles of glass, not elsewhere specified or			
70200060	included	5%	Α	
	Precious stones (o/than diamonds) &			
	semiprecious stones, simply sawn or roughly			
71031040	shaped	10.5%	Α	
	Precious or semiprecious stones, nesoi,			
	worked, whether or not graded, but n/strung			
71039950	1 , 0,,		A	
71041000	Piezo-electric quartz	3%	Α	
	Synth.or reconstruct. precious or			
	semiprecious stones, wkd, whether or not			
	graded, but n/strung (ex.ungraded temp.			
71049050	strung), mtd./set,nesoi	6.4%	Α	
71069150	Silver, unwrought (o/than bullion and dore)	3%	Α	
	Silver (including silver plated with gold or			
71069250	platinum), in semimanufactured form, nesoi	3%	A*	BR
	Base metals clad with silver, not further			
71070000	worked than semimanufactured	3.3%	Α	
	Gold, nonmonetary, unwrought (o/than gold			
71081250	bullion and dore)	4.1%	Α	
	Gold (including gold plated with platinum),			
	nonmonetary, in semimanufactured forms			
71081370	(except gold leaf), nesoi	4.1%	Α	
	Base metals or silver clad with gold, but not			
71090000	further worked than semimanufactured	6%	A*	PE
	Base metals, silver or gold clad with platinum,			
71110000	not further worked than semimanufactured	10%	Α	
	Silver rope, curb, etc. in continuous lengths,			
	whether or not plated/clad with other precious			
71131110	metal, suitable for jewelry manufacture	6.3%	Α	
	Silver articles of jewelry and parts thereof,			
	nesoi, valued not over \$18 per dozen pieces			
71131120	or parts	13.5%	Α	
	Silver articles of jewelry and parts thereof,			
	nesoi, valued over \$18 per dozen pieces or			
71131150	parts	5%	Α	
	[Formula Formula Formu	2.4	<u> </u>	

	Dragious motal (a/than ailyar) range outh ata			
	Precious metal (o/than silver) rope, curb, etc.			
	in continuous lengths, whether or not			
74404040	plated/clad precious metal, for jewelry	70/	_	
71131910		7%	A *	DE
71131921	Gold rope necklaces and neck chains	5%	A*	PE
71131025	Gold mixed link necklaces and neck chains	5.8%	Α	
71131923	Gold necklaces and neck chains (o/than of	J.0 /0	Λ	
71131929	,	5.5%	Α	
71131323	Precious metal (o/than silver) clasps and	J.J /0		
71131930	, , , , , , , , , , , , , , , , , , , ,	5.8%	Α	
71131930	Precious metal (o/than silver) articles of	J.0 /0		
	jewelry and parts thereo, whether or not			
71131950	plated or clad with precious metal,nesoi	5.5%	A*	DO
71131930	Precious metal (o/than silver) articles of	J.J /0	Λ	- BO
	jewelry and parts thereo, whether or not			
71131950	plated or clad with precious metal,nesoi	5.5%	Α	
71131930	Base metal clad w/precious metal, rope, curb	J.J /0	Λ	
	& like articles in continuous lengths, suitable			
71132010	-	7%	Α	
71102010	Base metal clad w/gold rope necklaces and	7 70		
71132021	neck chains	5.8%	Α	
71102021	Base metal clad w/gold mixed link necklaces	0.070		
71132025	and neck chains	5.8%	Α	
71102020	Base metal clad w/gold necklaces and neck	0.070		
71132029	chains, nesoi	5.2%	Α	
7 1102020	Base metal clad w/precious metal clasps and	0.270	, (
71132030	parts thereof	5.8%	Α	
	Base metal clad w/precious metal articles of	0.070		
71132050	jewelry and parts thereof, nesoi	5.2%	Α	
	Jeneny and pane meres, meet	0.270		
	Knives with handles of silver, whether or not			
71141110	plated or clad with other precious metal	2.8%	Α	
	Forks with handles of silver, whether or not			
71141120	plated or clad with other precious metal	2.7%	Α	
	Spoons and ladles with handles of sterling			
71141130	silver	3.3%	Α	
	Spoons and ladles (o/than w/sterling silver			
	handles) of silver, whether or not plated or			
71141140	clad w/other precious metal	3.5%	Α	
71141150	Tableware, nesoi, of sterling silver	3.3%	Α	
	Articles of silver nesoi, for household, table or			
	kitchen use, toilet and sanitary wares,			
71141160	including parts thereof	3%	A*	AR
	Silversmiths' wares (other than for			
	household/table/kitchen use & toilet and			
71141170	sanitary wares) of silver, nesoi	3%	Α	
	Precious metal (o/than silver) articles, nesoi,			
	whether or not plated or clad with other			
71141900	precious metal, nesoi	7.9%	A*	PE
/1141900	precious metal, nesol	7.9%	A^	PE

	Goldsmiths' or silversmiths' wares of base			
71142000	metal clad with precious metal	3%	Α	
	Platinum catalysts in the form of wire cloth or			
71151000	grill	4%	Α	
	Gold (including metal clad with gold) articles			
71159030	(o/than jewellry or goldsmiths' wares), nesoi	3.9%	A*	СО
	geraen man ey, meest			
	Silver (including metal clad with silver) articles			
71150040	,	3%	Α	
71100040	Articles of precious metal (o/than gold or	J 70	A	
	silver), including metal clad with precious			
71150060		4%	^	
71159060			A	
	Natural pearl articles	3.3%	A	
71161025	Cultured pearl articles	5.5%	Α	
	Jewelry articles of precious or semiprecious			
71162005	stones, valued not over \$40 per piece	3.3%	Α	
	Jewelry articles of precious or semiprecious			
71162015	stones, valued over \$40 per piece	6.5%	Α	
	Semiprecious stones (except rock crystal),			
	graded and strung temporarily for			
71162030	convenience of transport	2.1%	Α	
	Semiprecious stone (except rock crystal)	,0		
71162035	, , , , , , , , , , , , , , , , , , , ,	4.5%	Α	
71102000	Semiprecious stone (except rock crystal)	1.070	7.	
71162040	articles (other than jewelry and figurines)	10.5%	Α	
71102040	Cuff links and studs of base metal (whether	10.570		
71171100	or not plated w/precious metal)	8%	Α	
71171100	· · · · · · · · · · · · · · · · · · ·	0 /0	A	
	Rope, curb, cable, chain, etc., of base metal			
74474045	(whether or n/plated w/prec. metal), val.	00/		
71171915	n/over 33 cents/meter for jewelry mfr.	8%	Α	
	Rope, curb, cable, chain, etc., of base metal			
	(whether or n/plated w/prec. metal), val. o/33			
71171920	cents/meter, for jewelry mfr.	11%	Α	
	Religious articles of a devotional character,			
	design. to be carried on the person, of base			
	metal (whether or not plated with precious			
71171930	metal)	3.9%	Α	
	Imitation jewelry (o/than toy jewelry & rope,			
	curb, cable, chain, etc.), of base metal			
71171990	(wheth. or n/plated w/prec.metal), nesoi	11%	Α	
	Rosaries and chaplets of a purely devotional			
	character for personal use, of a material			
71179020	o/than prec. or base metals, nesoi	3.3%	Α	
	Religious articles of a purely devotional	3.570		
	character designed to be carried on the			
71179030	person, nesoi	3.9%	Α	
11119030	herson' Heson	J.9 /0	^	

	Imitation iguals, pagai, not of baga matal, s/a	1		
74470055	Imitation jewelry nesoi, not of base metal, n/o	7.00/	Λ*	DE
71179055	20 cents/doz. pcs or pts	7.2%	A*	PE
74470000	Imitation jewelry not of base metal or plastics,	4.407		
71179090	nesoi, over 20 cents/dozen pcs or pts	11%	Α	
	Ferromanganese containing by weight more			
	than 2 percent but not more than 4 percent of			
72021110	carbon	1.4%	Α	
	Ferromanganese containing by weight not			
72021910	more than 1 percent of carbon	2.3%	Α	
	Ferromanganese containing by weight more			
	than 1 percent but not more than 2 percent of			
72021950	carbon	1.4%	Α	
	Ferrosilicon containing by weight more than			
	55% but not more than 80% of silicon and			
72022110	more than 3% of calcium	1.1%	A*	BR
	Ferrosilicon containing by weight more than			
72022150	55% but not more than 80% of silicon, nesoi	1.5%	A*	ARBR
72023000	Ferrosilicon manganese	3.9%	A*	ARBR
	Ferrochromium containing by weight more			
72024100	than 4 percent of carbon	1.9%	Α	
	Ferrochromium containing by weight 3			
72024950	percent or less of carbon	3.1%	A*	RU
72025000	Ferrosilicon chromium	10%	Α	
72028000	Ferrotungsten and ferrosilicon tungsten	5.6%	Α	
72029380	Ferroniobium, nesoi	5%	Α	
72029910	Ferrozirconium	4.2%	Α	
72029920	Calcium silicon ferroalloys	5%	Α	
	Cast nonmalleable iron, fittings for tubes or			
73071100		4.8%	Α	
	Cast ductile iron or steel, fittings for tubes or			
73071930	pipes	5.6%	Α	
	Stainless steel, flanges for tubes/pipes,			
	forged, not machined, not tooled and not			
73072110	otherwise processed after forging	3.3%	A*	IN
	Stainless steel, not cast, flanges for			
	tubes/pipes, not forged or forged and			
	machined, tooled and otherwise processed			
73072150	after forging	5.6%	A*	BR
	Stainless steel, not cast, threaded elbow and			
73072250	bends for tubes/pipes	6.2%	Α	
	Stainless steel, not cast, butt welding fittings			
73072300	for tubes/pipes	5%	Α	
	Stainless steel, not cast, fittings for			
73072900	tubes/pipes, nesoi	5%	Α	
20.200		- / 5		
	Iron or nonalloy steel, flanges for tubes/pipes,			
	forged, not machined, not tooled and not			
73079110	otherwise processed after forging	3.3%	Α	
. 557 51 10	outer mod procedure after forging	0.070	, ,	

	Aller at and de file an at all 1.			
	Alloy steel (o/than stainless), not cast, flanges			
	for tubes/pipes, forged, not machined/tooled			
73079130	and not otherwise processed after forging	3.2%	A*	BR
	Iron or steel (o/than stainless), not cast,			
	flanges for tubes/pipes, not forged or forged			
	and machined, tooled & processed after			
73079150	forging	5.5%	A*	BR
	Iron or steel (o/than stainless), not cast,			
73079290	threaded elbow and bends for tubes/pipes	6.2%	Α	
	Alloy steel (o/than stainless), not cast, butt			
	welding fittings for tubes/pipes, w/inside diam.			
73079360	less than 360mm	5.5%	Α	
	Iron or alloy steel (o/than stainless), not cast,			
	butt welding fittings for tubes/pipes, w/inside			
73079390	diam. 360mm or more	4.3%	Α	
	Iron or nonalloy steel, fittings for tubes/pipes,			
	nesoi, forged, not machined, not tooled and			
73079910	not otherwise processed after forging	3.7%	Α	
	Alloy steel (o/than stainless), fittings for			
	tubes/pipes, nesoi, forged, not			
	machined/tooled and not otherwise			
73079930	processed after forging	3.2%	Α	
	processes and renging	0.270		
	Iron/steel (o/than stainless), n/cast, fittings for			
	tubes/pipes, nesoi, not forged or forged and			
73079950	machined, tooled & processed after forging	4.3%	Α	
70070000	Iron or steel, chain nesoi, with links of	1.070		
	essentially round cross section, not over 8			
73158910	mm in diameter	1.5%	Α	
	Iron or steel, chain nesoi	3.9%	A	
70100000	Iron or steel, parts of chain (other than	0.070		
73159000	articulated link chain)	2.9%	A*	AR
73133000	Iron or steel, wood screws (o/than coach	2.370		Aix
73181200	,	12.5%	Α	
	Iron or steel, screw hooks and screw rings	5.7%	A	
73101300	Iron or steel, screws and bolts, nesoi, having	J.1 /0		
	shanks or threads less than 6 mm in			
73181560	diameter	6.2%	Α	
73101300	маньсы	U.Z /0	Δ	
	Iron or steel, screws and bolts, nesoi, having			
73181580	shanks or threads 6 mm or more in diameter	Ω 50/	^	
73101300	Iron or steel, threaded articles similar to	8.5%	Α	
72101000	screws, bolts, nuts, coach screws & screw	5 7 0/	^	
73181900	hooks, nesoi	5.7%	Α	
72402402	Iron or steel, spring washers and other lock	E 00/	_	
	washers	5.8%	A	-
73182400	Iron or steel, cotters and cotter pins	3.8%	A	-
	Iron or steel, nonthreaded articles similar to			
70400000	rivets, cotters, cotter pins, washers and	0.00/	_	
73182900	spring washers	2.8%	Α	

70400000	less sestes l'autotonies	4.50/	ΙΔ	
73192000	Iron or steel, safety pins	4.5%	Α	
70400040		4.40/		
73193010	Iron or steel, dressmakers' or common pins	4.1%	Α	
	Iron or steel, knitting needles, bodkins,			
	crochet hooks, embroidery stilettos and			
73199090	similar articles for use in the hand	2.9%	Α	
	Iron or steel, leaf springs & leaves therefore,			
	to be used in motor vehicles having a G.V.W.			
73201030	not exceeding 4 metric tons	3.2%	Α	
	Iron or steel, leaf springs & leaves therefore,			
73201090	not suitable for motor vehicle suspension	3.2%	Α	
	Iron or steel, helical springs, suitable for			
73202010	motor-vehicle suspension	3.2%	A	
	Iron or steel, helical springs (o/than suitable			
73202050	for motor-vehicle suspension)	3.9%	Α	
	Iron or steel, springs (o/than leaf springs,			
73209050	helical springs or hairsprings)	2.9%	A	
7 020000	Training of Trainings)	2.070	, ,	
	Iron or steel, portable non-electric domestic			
	cooking appliances and plate warmers, for			
73211110		5.7%	A	
73211110	Iron or steel, portable non-electric domestic	J.1 /0	^	
	·			
	grates & warming appl. (o/cooking/plate			
70040440	warmers), for gas fuel or both gas and other	0.00/		
73218110	fuels	2.9%	Α	
	Iron or steel, portable non-electric domestic			
	grates & warming appliances (o/than			
73218210	, ,	2.9%	Α	
	Cast iron, table, kitchen or o/household arts.			
	and parts thereof, not enameled & not coated			
73239150	or plated with precious metals	5.3%	Α	
	Stainless steel, table, kitchen or o/household			
73239300	arts. amd parts thereof	2%	Α	
	Iron (o/than cast) or steel (o/than stainless),			
	table, kitchen or o/household arts. and parts			
73239400	thereof, enameled	2.7%	Α	
	Iron (o/th cast)/steel (o/th stainless),			
	table/kitchen /household arts. & parts thereof,			
	not enameled but plated/coat. w/prec metal			
73239930	o/silver	8.2%	A	
10203300	Iron (o/th cast) or steel (o/than tinplate or	0.2 /0	/ \	
	stainless), cookingware, not coated or plated			
72220070	, -	5 20/	_	
73239970	with precious metal	5.3%	Α	
	Iron (o/th cast)/steel (o/th tinplate or			
	stainless), table, kitchen (o/th cooking.) or			
7000000	o/household arts & part, n/coated/plated	0.40/		
73239990	w/prec.metal	3.4%	A	
73241000	Stainless steel, sinks and wash basins	3.4%	Α	

	Iron or stool, soot grinding halls and similar			
70050400	Iron or steel, cast grinding balls and similar	0.00/	_	
	articles for mills	2.9%	A	
73259950	Steel, cast articles nesoi	2.9%	A	
70004000	Iron or steel, articles forged or stamped but	0.00/		
	n/further worked, nesoi	2.9%	A	
73262000	Iron or steel, articles of wire, nesoi	3.9%	Α	
	Iron or steel, articles nesoi, coated or plated			
73269060	with precious metal	8.6%	Α	
73269085	Iron or steel, articles, nesoi	2.9%	Α	
	Refined copper cathodes and sections of			
74031100		1%	A*	PE
		1%	A*	PE
74031300	Refined copper, billets	1%	Α	
74031900	Refined copper, unwrought articles nesoi	1%	Α	
	Copper-zinc base alloys (brass), unwrought			
74032100	nesoi	1%	Α	
	Copper-tin base alloys (bronze), unwrought			
74032200	nesoi	1%	Α	
	Copper alloys (o/than copper-zinc, copper-tin			
74032901	alloys), unwrought nesoi	1%	Α	
74071015	Refined copper, hollow profiles	3%	Α	
	Refined copper, profiles (o/than hollow			
74071030	profiles)	3%	Α	
74071050	Refined copper, bars and rods	1%	Α	
	Copper-zinc base alloys (brass), hollow			
74072115	, , , , ,	2.2%	Α	
1012110	Copper-zinc base alloys (brass), profiles			
74072130	(o/than hollow profiles)	2.2%	Α	
11012100	Copper-zinc base alloys (brass), low fuming	2.270	, ,	
74072150	brazing rods	2.2%	Α	
7 1072100	brazing rode	2.270		
	Copper-zinc base alloys (brass), bars & rods			
74072170	nesoi, having a rectangular cross section	1.9%	Α	
74072170	Tiesoi, flaving a rectangular cross section	1.570		
	Copper-zinc base alloys (brass), bars & rods			
74072100	nesoi, not having a rectangular cross section	2 20/	A*	BR
74072190	Copper alloys , hollow profiles	3%	A	DIX
74072910	Copper-nickel base alloys (cupro-nickel) or	J /0	^	
	copper-nickel base alloys (cupio-nickel) of copper-nickel-zinc base alloys (nickel silver),			
74072024	profiles (o/than hollow profiles)	3%	A*	RU
74072934	profiles (o/than nollow profiles)	370	A	KU
	Conner alloys (althon comes misted or misted			
74070000	Copper alloys (o/than cupro-nickel or nickel	00/		
74072938	silver), profiles (o/than hollow profiles)	3%	A	
	Copper-nickel base alloys (cupro-nickel) or			
74070010	copper-nickel-zinc base alloys (nickel silver),	00/		
74072940	bars & rods	3%	Α	
	Copper alloys (o/than brass, cupro-nickel or			
74072950	nickel silver), bars and rods	1.6%	Α	
	Refined copper, wire, w/maximum cross-			
74081130	sectional dimension over 9.5 mm	1%	Α	

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	Companie has allows (has a see) what			
	Copper-tin base alloys (bronze), plates,			
	sheets and strip, with a thickness o/0.15 but			
	less than 5 mm & of a width of 500 mm or			
74093950	more	1.7%	Α	
	Copper-tin base alloys (bronze), plates,			
	sheets and strip, with a thickness o/0.15 but			
	less than 5 mm & of a width of less than 500			
74093990	mm	3%	Α	
	Copper-nickel base alloys (cupro-nickel) or			
	copper-nickel-zinc base alloys (nickel silver),			
	plates, sheets and strip, w/thickness			
74094000	o/0.15mm	3%	Α	
	Copper alloys (o/than brass/bronze/cupro-			
	nickel/nickel silver), plates, sheets & strip,			
74099010	with thickness of 5 mm or more	3%	Α	
	Copper alloys (o/than brass/bronze/cupro-			
	nickel/nickel silver), plates, sheets & strip,			
	w/thick. o/0.15mm but less th/5mm & width			
74099050	500mm+	1.7%	Α	
	Copper alloys (o/than brass/bronze/cupro-			
	nickel/nickel silver), plates, sheets & strip,			
	w/thick. o/0.15mm but less th/5mm & width			
74099090	less 500mm	3%	Α	
	Refined copper, foil, w/thickness of 0.15 mm			
74101100	or less, not backed	1%	Α	
	Copper alloys, foil, w/thickness of 0.15 mm or			
74101200	less, not backed	1%	Α	
	Refined copper, clad laminates, w/thickness			
74102130	of 0.15 mm or less, backed	3%	Α	
	Refined copper, foil, w/thickness of 0.15 mm			
74102160	or less, backed	1.5%	Α	
	Copper alloys, foil, w/thickness of 0.15 mm or			
74102200	less, backed	1.5%	Α	
74111010	Refined copper, tubes and pipes, seamless	1.5%	Α	
	Refined copper, tubes and pipes, other than	,		
74111050	seamless	3%	Α	
	Copper-zinc base alloys (brass), tubes and			
74112110	pipes, seamless	1.4%	Α	
	Copper-zinc base alloys (brass), tubes and			
74112150	pipes, other than seamless	3%	A*	ТТ
	Copper-nickel base alloys (cupro-nickel) or			
	copper-nickel-zinc base alloys (nickel-silver),			
74112200	tubes and pipes	3%	Α	
	Copper alloys (o/than brass/cupro-	3.0		
	nickel/nickel-silver), pipes and tubes,			
74112910	seamless	1.4%	Α	
	Copper alloys (o/than brass/cupro-	,		
	nickel/nickel-silver), pipes and tubes, other			
74112950	than seamless	3%	Α	
74121000	Refined copper, fittings for tubes and pipes	3%	A	
74121000	Copper alloys, fittings for tubes and pipes	3%	A	
77122000	Copper alloys, littings for tubes and pipes	J 70	/ · ·	

	0	1		
	Copper, stranded wire, not electrically			
	insulated, not fitted with fittings and not made			
74130010	up into articles	3%	Α	
	Copper, cables, plaited bands and the like,			
	not fitted with fittings and not made up into			
74130050	articles	2%	Α	
	Copper, stranded wire, cables, plaited bands			
	and the like, not electrically insulated, fitted			
74130090	with fittings or made up into articles	3%	A*	TR
	Copper or iron/steel w/heads of copper, nails			
	and tacks, drawing pins, staples and similar			
74151000	articles	2.5%	Α	
74152100	Copper, washers (including spring washers)	3%	Α	
	· · · · · · · · · · · · · · · · · · ·			
	Copper, rivets, cotters, cotter pins and similar			
74152900	non-threaded articles (o/than washers)	3%	Α	
	Copper screws for wood	3%	Α	
74153310	Muntz or yellow metal copper bolts	1.4%	Α	
	Screws (other than wood screws), bolts			
	(other than Muntz or yellow metal) and nuts,			
74153380	of copper, threaded, nesoi	3%	Α	
	Copper, screw hooks and other threaded			
74153900	articles, nesoi	3%	Α	
	Copper-zinc alloy (brass), pot scourers,	- / -		
	scouring or polishing pads, gloves and the			
74181120		3%	Α	
	Copper (o/than copper-zinc alloys), pot			
	scourers, scouring or polishing pads, gloves			
74181140		3%	Α	
	Copper, table, kitchen or other household			
	articles and parts thereof, coated or plated			
74181910	· ·	3%	Α	
	Copper-zinc alloy (brass), table, kitchen or	0,0		
	other household articles and parts thereof,			
74181921	· · · · · · · · · · · · · · · · · · ·	3%	Α	
	Copper (o/than brass), table kitchen or other	- / -		
	household articles and parts thereof, not			
74181951	coated or plated w/precious metals	3%	Α	
	Copper-zinc base alloys (brass), sanitary	0,0		
74182010	, , , , , , , , , , , , , , , , , , , ,	3%	Α	
7 1102010	Copper (o/than brass), sanitary ware and	0 70		
74182050	, , ,	3%	Α	
	Copper, chain and parts thereof	3%	A	
	Copper cloth, nesoi	3%	A	
. 1100000	Copper, wire grill and netting; expanded	370	/ \	
74199909	, , , , , , , , , , , , , , , , , , , ,	3%	Α	
	Copper, springs	3%	A	
7 7 1 3 3 3 1 0	Copper, articles nesoi, coated or plated with	J /0		
74199930	precious metal	3%	Α	
1-133330	prodous metal	J /0		

	Niekal (a/than allay) have and rade sold			
75054440	Nickel (o/than alloy), bars and rods, cold	20/	_	
75051110		3%	Α	
	Nickel (o/than alloy), bars and rods, not cold			
75051130		2.6%	A	
	Nickel (o/than alloy), profiles	3%	A	
75051210	Nickel alloy, bars and rods, cold formed	3%	Α	
75051230		2.5%	Α	
75051250	• •	3%	Α	
75052110		3%	Α	
75052150		2.6%	Α	
75052210	Nickel alloy, wire, cold formed	3%	Α	
75052250	Nickel alloy, wire, not cold formed	2.6%	Α	
	Nickel (o/than alloy), plates, sheets and strip,			
75061010	cold formed	3%	Α	
	Nickel (o/than alloy), plates, sheets and strip,			
75061030	not cold formed	2.5%	Α	
75061045	Nickel, foil, w/thickness not over 0.15 mm	2.5%	Α	
75061060	Nickel, foil, w/thickness over 0.15 mm	2.5%	Α	
	Nickel alloy, plates, sheets and strip, cold			
75062010	formed	3%	Α	
	Nickel alloy, plates, sheets and strip, not cold			
75062030	formed	2.5%	Α	
	Nickel alloy, foil, w/thickness not over 0.15			
75062045	mm	3%	Α	
			-	
75062060	Nickel alloy, foil, w/thickness over 0.15 mm	3%	Α	
75071100		2%	Α	
75071200	` '	2%	A	
75072000		3%	A	
	Nickel, wire cloth, grill and netting	3%	A	
75089010		3%	A	
75089050		3%	A	
73003030	Tricker, articles of fiesor	J 70		
76031000	Aluminum, powders of non-lamellar structure	5%	Α	
70001000	Aluminum, powders of lamellar structure;	J 70	A	
76032000	aluminum flakes	3.9%	Α	
76041010		5%	A	
70041010	Aluminum (o/than alloy), bar and rods, with a	J /0	Α	
76041030	round cross section	2.6%	A*	VE
76041030	Aluminum (o/than alloy), bar and rods, other	2.070	A	VE
76044050		20/	۸*	DII
76041050	than with a round cross section	3%	A*	RU
70040040	Aluminum alloy, profiles (o/than hollow	5 0/		
76042910	profiles)	5%	Α	
700 10000	Aluminum alloy, bars and rods, having a	0.007	A +	
76042930	round cross section	2.6%	A*	VE
	Aluminum alloy, bars and rodss, other than			
76042950		3%	A	
	Aluminum (o/than alloy), wire, with a			
	maximum cross-sectional dimension over 7			
76051100	mm	2.6%	A*	VE

		ı		
	Aluminum (o/than alloy), wire, with a			
	maximum cross-sectional dimension of 7 mm			
76051900	or less	4.2%	Α	
	Aluminum alloy, wire, with a maximum cross-			
76052100	sectional dimension over 7 mm	2.6%	A*	VE
	Aluminum alloy, wire, with a maximum cross-			
76052900	sectional dimension of 7 mm or less	4.2%	Α	
	Aluminum (o/than alloy), plates/sheets/strip,			
	w/thick. o/0.2mm, rectangular (incl. sq), not			
76061130	clad	3%	Α	
70001100		070	/ .	
	Aluminum (o/than alloy), plates/sheets/strip,			
76061160	, , , , , , , , , , , , , , , , , , , ,	2.7%	Α	
70001100	withick. 0/0.2mm, rectangular (incl. 5q), clau	2.7 /0	^	
	Aluminum allov platos/shoots/strip w/thick			
70004000	Aluminum alloy, plates/sheets/strip, w/thick.	20/	Λ*	DII
76061230	o/0.2mm, rectangular (incl. sq), not clad	3%	A*	RU
	Alonginous alles del control d			
	Aluminum alloy, plates/sheets/strip, w/thick.			
76061260	o/0.2mm, rectangular (incl. sq), clad	6.5%	Α	
	Aluminum (o/than alloy), plates/sheets/strip,			
	w/thick. o/0.2mm, o/than rectangular (incl.			
76069130	sq), not clad	3%	Α	
	Aluminum (o/than alloy), plates/sheets/strip,			
	w/thick. o/0.2mm, o/than rectangular (incl.			
76069160	sq), clad	2.7%	Α	
	Aluminum alloy, plates/sheets/strip, w/thick.			
	o/0.2mm, o/than rectangular (incl. sq), not			
76069230	clad	3%	Α	
	Aluminum alloy, plates/sheets/strip, w/thick.			
76069260		6.5%	Α	
	Aluminum, foil, w/thickness n/o 0.01 mm,			
76071130	rolled but not further worked, not backed	5.8%	Α	
70071100	Aluminum, foil, w/thickness over 0.01 mm but	0.070	/ /	
	n/o 0.15 mm, rolled but not further worked,			
76071160	not backed	5.3%	Α	
70071100	Aluminum, foil, w/thickness over 0.15 mm but	3.576	Δ	
	n/o 0.2 mm, rolled but not further worked, not			
76071100		20/	_	
76071190	backed Aluminum, etched capacitor foil, w/thickness	3%	Α	
70071010	n/o 0.2 mm, not rolled or rolled and further	5 00/		
76071910	worked, not backed	5.3%	Α	
	Aluminum, foil nesoi, w/thickness n/o 0.15			
76071930	mm, cut to shape, not rolled, not backed	5.7%	Α	
	Aluminum, foil nesoi, w/thickness o/0.15mm			
	but n/o 0.2 mm or 0.15mm or less & not cut			
76071960	to shape, not rolled, not backed, nesoi	3%	Α	
	Aluminum, foil, w/thickness n/o 0.2 mm,			
	backed, covered or decorated with a			
76072010	character, design, fancy effect or pattern	3.7%	Α	
76081000	Aluminum (o/than alloy), tubes and pipes	5.7%	Α	
	. (

76082000	Aluminum alloy, tubes and pipes	5.7%	Α	
	Aluminum, fittings for tubes and pipes	5.7%	Α	
. 000000	Aluminum, doors, windows and their frames	011 70	, ,	
76101000	and thresholds for doors	5.7%	Α	
		011 70		
	Aluminum, structures and parts of structures,			
	nesoi; aluminum plates, rods, profiles, tubes			
76109000	and the like prepared for use in structures	5.7%	Α	
1010000	Aluminum, reservoirs, tanks, vats & like	0.1.70	,	
	containers for any material (o/than			
	compressed or liq. gas), w/capacity o/300 I,			
76110000	not fitted w/	2.6%	Α	
	Aluminum, collapsible tubular containers,			
76121000	w/capacity of 300 l or less	2.4%	Α	
	I was a second of the second o			
	Aluminum, casks, drums & like containers,			
	for any material (o/than compressed or liq.			
76129010	gas), w/cap. n/o 20 l, n/fitted w/mech/thermal	5.7%	Α	
	Aluminum, containers for compressed or			
76130000	•	5%	Α	
	Aluminum, stranded wire, cables & the like			
	w/steel core, not electrically insulated, fitted			
76141050		4.9%	A*	EC
	g			
	Aluminum, elect. conductors of stranded wire,			
	cables & the like (o/than w/steel core),			
76149020	n/elect. insulated, n/fitted w/fittings or articles	4.9%	A*	VE
	Aluminum, stranded wire, cables and the like			
	(o/than w/steel core), not electrically			
	insulated, fitted w/fittings or made up into			
76149050	· ·	5.7%	A*	VE
	Aluminum, pot scourers, scouring or polishing			
76151100	pads, gloves and the like	3.1%	Α	
	Aluminum, cast cooking and kitchen ware,			
	enameled or glazed or containing nonstick			
76151910	interior finishes	3.1%	Α	
	Aluminum, cooking and kitchen ware (o/than			
	cast), enameled or glazed or containing			
76151930	nonstick interior finishes	3.1%	A*	TH
	Aluminum, cast cooking and kitchen ware,			
	not enameled or glazed and not containing			
76151950	nonstick interior finishes	3.1%	Α	
	Aluminum, cooking and kitchen ware (o/than			
	cast), not enameled or glazed and not			
76151970	containing nonstick interior finishes	3.1%	Α	
	Aluminum, table, kitchen or other household			
	articles (o/than cooking or kitchen ware) and			
76151990	parts thereof	3.1%	Α	
76152000	Aluminum, sanitary ware and parts thereof	3.8%	Α	
	Aluminum, nails, tacks and staples	5.7%	Α	
	Aluminum, rivets	4.7%	Α	
	Aluminum, cotters and cotter pins	5.7%	Α	

		I		
	Aluminum, screws, bolts, nuts, screw hooks,			
	washers and similar articles w/shanks,			
76161070		5.5%	Α	
70101070	lineads, or noies o/o min in diameter	J.J /0	^	
	Aluminum, screws, bolts, nuts, screw hooks,			
	washers and similar articles w/shanks,			
76161090	,	6%	Α	
70101090	Aluminum, wire cloth, grill, netting and	0 70		
76169100		2.5%	Α	
	Aluminum, articles, nesoi	2.5%	A	
70109930	Addition, articles, nesoi	2.576		
		2.5% on		
		the value		
		of the lead		
79011000	Refined lead, unwrought	content	Α	
78011000	Reilled lead, uliwiought	content	Α	
		2.5% on		
	Lead (o/than refined lead), containing by	the value		
	, ,	of the lead		
79010100	weight antimony as the principal other element, unwrought			
76019100	element, unwrought	content	Α	
		2.5% on		
		the value		
		of the lead		
79010020	Lead (o/than refined lead), bullion	content	A*	CODO
70019930	Lead (O/than reinled lead), bullion	content	Α	СОВО
		2.5% on		
		the value		
		of the lead		
78019930	Lead (o/than refined lead), bullion	content	A*	СО
70019930	Lead (Orthan reinled lead), bullion	COILCIL		00
		2.5% on		
		the value		
		of the lead		
78019990	Lead (o/than refined lead), unwrought nesoi	content	Α	
70013330	Lead, sheets, strip and foil, w/thickness n/o	CONTON		
78041100	· · · · · · · · · · · · · · · · · · ·	2.2%	Α	
10011100	Lead, plates & sheets, strip and foil	2.270	, ,	
78041900		3%	Α	
	Lead, bars, rods, profiles and wire	1.2%	A	
. 5555556	Lead, tubes or pipes and fittings for tubes or	/		
78060005	pipes	2%	Α	
. 5555555				
78060080	Lead, articles, nesoi	3% t blank	Α	
. 5555550	Zinc (o/than alloy), unwrought, containing	575 C DIGITIK		
79011100	o/99.99% by weight of zinc	1.5%	A*	AR
, 5511100	Zinc (o/than alloy), unwrought, o/than casting-			, \
	grade zinc, containing at least 97.5% but less			
79011250	than 99.99% by wt. of zinc	1.5%	A*	AR
79012000	Zinc alloy, unwrought	3%	A	/ JI X
10012000	zino anoy, anwioagin	J /0	, ,	

			1	
		0.7		
79031000	Zinc, dust	cents/kg	Α	
		0.5		
	Zinc, powders	cents/kg	Α	
	Zinc, flakes	3%	Α	
	Zinc, bars, rods, profiles and wire	4.2%	Α	
79050000	Zinc, plates, sheets, strip and foil	2.8%	A*	PE
	Zinc, household, table or kitchen use articles;			
	zinc toilet and sanitary wares; zinc parts of all			
79070010	the foregoing	3%	Α	
	Zinc, tubes or pipes and fittings for tubes or			
79070020	1	3%	Α	
	Zinc, articles (o/than for household, table or			
79070060	, , , , , , , , , , , , , , , , , , , ,	3% t blank	Α	
80030000	Tin, bars, rods, profiles and wire	3%	Α	
	Tin, household, table or kitchen use articles;			
	tin toilet and sanitary wares; all the foregoing,			
80070010	· · · · · · · · · · · · · · · · · · ·	2.1%	Α	
	Tin, plates, sheets and strip, of a thickness			
80070020	exceeding 0.20 mm	2.4%	Α	
	Tin. foil, w/thickness (excluding any backing)			
80070031		3%	Α	
80070032	Tin, powders and flakes	2.8%	Α	
	Tin, tubes or pipes and fittings for tubes or			
80070040	pipes	2.4%	Α	
		2.8% t		
80070050	Tin, articles nesoi	blank	Α	
81019700	Tungsten waste and scrap	2.8%	Α	
81019980	Tungsten, articles nesoi	3.7%	Α	
	Molybdenum bars and rods (o/than those			
81029530	obtained simply by sintering)	6.6%	Α	
	Molybdenum profiles, plates, sheets, strip			
81029560	and foil	6.6%	Α	
81029600	Molybdenum wire	4.4%	Α	
81029900	Molybdenum, articles nesoi	3.7%	Α	
	Tantalum, unwrought (including bars and			
	rods obtained simply by sintering); tantalum			
81032000	powders	2.5%	Α	
81039000	Tantalum, articles nesoi	4.4%	Α	
	Magnesium, unwrought, containing at least			
81041100	99.8 percent by weight of magnesium	8%	A*	RU
	Magnesium, raspings, turnings and granules			
	graded according to size; magnesium			
81043000	powders	4.4%	Α	

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		14.8		
		cents/kg		
		on		
		magnesiu		
		m content		
81049000	Magnesium, articles nesoi	+ 3.5%	Α	
	Cobalt, articles thereof nesoi	3.7%	A	
	Cadmium, articles thereof nesoi	4.4%	A	
	Titanium, articles nesoi	5.5%	A	
	Titanium, wrought nesoi	15%	A*	RU
	Zirconium, articles, nesoi	3.7%	A	110
01000000	Manganese (o/than waste and scrap,	0.770	/ /	
81110060	unwrought) and articles thereof, nesoi	3.7%	Α	
	Beryllium, unwrought; beryllium powders	8.5%	A	
	Beryllium, articles nesoi	5.5%	Α	
	Chromium, unwrought; chromium powders	3%	Α	
	Articles of chromium, nesoi	3%	A	-
	Articles of thallium, nesoi	4%	A	
	Gallium, unwrought; gallium powders	3%	Α	
	Rhenium, unwrought; rhenium powders	3%	Α	
	Germanium, unwrought	2.6%	A*	RU
81129265		4.4%	A	IXO
	Germanium nesoi and articles thereof	4.4%	A	
01129910	Articles of gallium, hafnium, indium, niobium	7.770	Α	
81129990	or rhenium, nesoi	4%	Α	
01129990	Cermets (including waste & scrap) and	7.0	Α	
81130000	articles thereof	3.7%	Α	
01130000	Axes, bill hooks and similar hewing tools	0.770	Α	
	(o/than machetes), and base metal parts			
82014060	thereof	6.2%	Α	
02014000	One-handed secateurs, pruners and shears	1 cents	Α	
	(including poultry shears), and base metal	each +		
82015000	parts thereof	2.8%	Α	
02013000	Hedge shears, two-handed pruning shears	1 cents	Α	
	and similar two-handed shears, and base	each +		
82016000	metal parts thereof	2.8%	Α	
32010000	moter parte trioroof	2 cents	, ,	
		each +		
82019030	Grass shears, and base metal parts thereof	5.1%	Α	
32010000	Chain saw blades & base metal parts thereof,			
	w/cutting parts cont. o/0.2% of Cr, Mo or W,			
82024030	or o/0.1% of V	7.2%	Α	
82032020	Base metal tweezers	4%	A	-
52002020	Dago Motal (W002010	12	, ,	
	Pliers (including cutting pliers but not slip joint			
82032060	pliers), pincers and similar tools	+ 5.5%	Α	
02002000	photo, phocos and similar tools	1.0.070	Α	
	Base metal parts of pliers (including cutting			
82032080	pliers), pincers, tweezers and similar tools	4.5%	Α	
02002000	pilotoj, pilioeto, tweezeto allu siitiliai 10015	T.J /0	ΙΛ.	

	Pipe cutters, bolt cutters, perf. punches &		
	similar tools, w/cutting parts o/0.2% Cr, Mo or		
82034030	W, or o/0.1% V & base metal pts.	6%	A
	Pipe cutters, bolt cutters, perforating punches		
	and similar tools, nesoi, and base metal parts		
82034060	thereof	3.3%	A
	Hand-operated non-adjustable spanners and		
82041100	wrenches, and base metal parts thereof	9%	A
	Hand-operated adjustable spanners and		
82041200	wrenches, and base metal parts thereof	9%	A
	Socket wrenches, with or without handles,		
	drives and extensions, and base metal parts		
82042000	thereof	9%	A
02012000	Drilling, threading or tapping tools, and base	0 70	
82051000	metal parts thereof	6.2%	A
02001000	Hammers and sledge hammers, with heads	0.270	A
	not over 1.5 kg each, and base metal parts		
82052030	thereof	6.2%	_
02032030		0.2%	Α
	Planes, chisels, gouges etc. for working		
	wood, over 0.2% chromium, molybdenum or		
	tungsten, or over 0.1% vanadium, base metal	5 7 0/	
82053030	parts thereof	5.7%	Α
	Planes, chisels, gouges and similar cutting		
	tools for working wood, nesoi, and base metal		
82053060	parts thereof	5%	A
82054000	Screwdrivers and base metal parts thereof	6.2%	Α
	Iron or steel household handtools (o/than		
	carving & butcher steels), and base metal		
82055130	parts thereof	3.7%	Α
		2.2	
	Aluminum household handtools, and base	cents/kg +	
82055160	metal parts thereof	5%	A
	Base metal, nesoi, household handtools, and		
82055175	base metal parts thereof	3.7%	A
82055910	Pipe tools and base metal parts thereof	7.2%	A
	Caulking guns of iron or steel, and base		
82055945	metal parts thereof	5.3%	A
	Iron or steel handtools (o/than household)		
82055955	nesoi, and base metal parts thereof	5.3%	A
	·	1.5	
	Aluminum handtools (o/than household)	cents/kg +	
82055970	nesoi, and base metal parts thereof	3.5%	A
	Base metal, nesoi, handtools (o/than		
82055980	household), and base metal parts thereof	3.7%	A
	Blow torches and similar self-contained	/ -	
82056000	torches, and base metal parts thereof	2.9%	A
5200000	Vises, clamps and the like, and base metal	0 /0	, ,
82057000	parts thereof	5%	A
02001000	parto triorooi	J /0	/ \
	Interchangeable tools for rock drilling or earth		
92074200		2 60/	_
82071300	boring tools, w/working part of cermets	3.6%	A

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	Interchangeable tools for rock drilling or earth			
00074000	boring tools, w/cutting part o/0.2% Cr, Mo or	50 /	_	
82071930	W, or o/0.1% V by wt., & base metal parts	5%	Α	
	Interchangeable tools for rock drilling or earth			
00074000	boring tools, w/working part neosi, and base	0.00/		
82071960	metal parts thereof	2.9%	Α	
	Interchangeable dies for drawing or extruding			
82072000	metal, and base metal parts thereof	3.9%	A*	AR
	Interchangeable tools for pressing, stamping			
	or punching, suitable for cutting metal, and			
82073030	base metal parts thereof	5.7%	Α	
	Interchangeable tools for pressing, stamping			
	or punching, not suitable for cutting metal,			
82073060	and base metal parts thereof	2.9%	Α	
	Interchangeable tools for tapping or			
	threading, w/cutting pts ov 0.2% by wt of Cr,			
	Mo, W, or ov 0.1% V, & base metal pts			
82074030	thereof	5.7%	Α	
	Interchangeable tools for tapping or			
	threading, nesoi, and base metal parts			
82074060	thereof	4.8%	Α	
	Interchangeable tools for drilling (o/than rock			
	drilling) w/cutting part ov 0.2% Cr, Mo or W,			
82075020	or ov 0.1% V & base metal parts thereof	5%	Α	
	Interchangeable tools for drilling (o/than rock			
	drilling), nesoi, suitable for cutting metal, and			
82075040	base metal parts thereof	8.4%	Α	
	Interchangeable tools for handtools, for			
	drilling (o/than rock drilling), nesoi, n/suitable			
82075060	for cutting metal, & base metal parts thereof	5.2%	Α	
	Interchangeable tools (o/than for handtools)			
00075000	for drilling (o/than rock drilling), nesoi, not	0.00/		
82075080	suitable for cutting metal, & base metal parts	2.9%	Α	
0007000	Interchangeable tools for boring or broaching,	4.00/		
82076000	and base metal parts thereof	4.8%	Α	
	Interchangeable tools for milling, w/cutting			
00077000	part ov 0.2% by wt of Cr, Mo or W, or ov	50 /		
82077030	· · · · · · · · · · · · · · · · · · ·	5%	Α	
00077005	Interchangeable tools for milling, nesoi, and	0.00/		
82077060	base metal parts thereof	2.9%	Α	
	Interchangeable tools for turning, w/cutting			
0007000	part ov 0.2% by wt of Cr, Mo or W, or ov	4.007		
82078030	0.1% by wt of V & base metal parts thereof	4.8%	A	

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	Interchangeable tools for turning, nesoi, and		_	
82078060	base metal parts thereof	3.7%	Α	
	Interchangeable files and rasps, including			
	rotary files and rasps, and base metal parts			
82079015	thereof	1.6%	Α	
	Interchangeable cutting tools, nesoi, w/cutting			
	part ov 0.2% by wt of Cr, Mo or W, or ov			
82079030	0.1% by wt of V, and base metal parts thereof	5%	Α	
	Interchangeable tools, nesoi, suitable for			
	cutting metal, nesoi and base metal parts			
82079045	thereof	4.8%	Α	
	Interchangeable tools for handtools, nesoi,			
	not suitable for cutting metal, nesoi and base			
82079060	metal parts thereof	4.3%	Α	
	Interchangeable tools (o/than for handtools)			
	nesoi, not suitable for cutting metal, nesoi			
82079075	and base metal parts thereof	3.7%	Α	
	Cermet plates, sticks, tips and the like for			
82090000	tools, unmounted	4.6%	Α	
	Hand-operated mechanical appliances			
	weighing 10 kg or less, used in preparation,			
	conditioning, serving food or drink & base			
82100000	metal pts	3.7%	Α	
0210000	Thotal pio	0.7 cents	,	
	Table knives w/fixed blades, with rubber or	each +		
82119150	plastics handles	3.7%	Α	
02110100	Table knives w/fixed blades, w/handles other	0.3 cents	, ,	
	than of silver-plate, stainless steel, rubber or	each +		
82119180	plastics	4.9%	Α	
02110100	pidotios	0.8 cents	, ,	
	Kitchen and butcher knives w/fixed blades,	each +		
82119220	with rubber or plastics handles	4.6%	Α	
02110220	Knives w/fixed blades (o/than table or kitchen	1 cents	, ,	
	and butcher knives), with rubber or plastic	each +		
82119240		4.6%	Α	
02110240	Hunting knives w/fixed blades, with wood	4.070	Α	
82119260	handles	4.4%	A	
02113200	Knives w/fixed blades (o/than table knives,	0.4 cents	/ \	
	other knives w/rubb./plast. handles, or	each +		
82119290	hunting knives w/wood handles)	6.1%	A	
02113230	manung kinves w/wood nandles)	3 cents	/1	
		each +		
82110200	Knives having other than fixed blades	5.4%	_	
02119300	Transes having other than liket blattes	J. 4 /0	Α	
		0.16 conto		
	Rose metal blodes for knives having five	0.16 cents		
00440440	Base metal blades for knives having fixed	each +	_	
82119410	blades	2.2%	Α	
	Dana matal blades fan let ee le teere	1 cents		
00440450	Base metal blades for knives having other	each +		
82119450	than fixed blades	5.4%	A	

		0.3 cents	
	Base metal handles for table knives w/fixed	each +	
82119510	blades	4.9%	A
		0.4 cents	
	Base metal handles for knives (o/than table	each +	
82119550	knivies) w/fixed blades	6.1%	A
		3 cents	
	Base metal handles for knives having other	each +	
82119590	than fixed blades	5.4%	A
	Base metal scissors, tailors' shears and	1.7 cents	
	similar shears, and blades thereof, valued n/o	each +	
82130030	\$1.75 per dozen	4.3%	A
0210000	VIII 0 POI 002011	1.070	
	Base metal pinking shears, and blades	8 cents	
82130060	·	each + 8%	_
82130000	·	each + 6 /6	A
	Base metal paper knives, letter openers,	0.2 00540	
	erasing knives, nonmechanical pencil	0.3 cents	
00444000	sharpeners and blades and base metal parts	each +	
82141000	thereof	4.2%	Α
	Base metal instruments for manicure or		
	pedicure purposes, and base metal parts		
82142030		4%	A
	Manicure and pedicure sets, and		
	combinations thereof, other than in leather		
82142090	containers	4.1%	A
	Butchers' or kitchen chopping or mincing	0.2 cents	
	knives (o/than cleavers w/their handles), and	each +	
82149060	,	3.1%	A
		1.4 cents	
	Articles of cutlery, nesoi, and base metal	each +	
82149090	parts of cutlery, nesoi	3.2%	A
0211000	Base metal spoons and ladles plated with	0.270	
82159160	i i	4.2%	A
02133100	precious metai	7.2 /0	Λ
	Base metal skimmers, cake-servers, fish-		
	i i		
00450400	knives, etc. and similar kitchen or tableware	0.70/	
82159190	and parts, plated with precious metal	2.7%	Α
		0.5 cents	
004-00-	Base metal forks, with rubber or plastic	each +	
82159920	handles	3.2%	Α
		0.3 cents	
	Base metal table forks and barbecue forks,	each +	
82159924		4.5%	A
	Base metal spoons and ladles with handles of		
	base metal (o/than stain. steel) or w/nonmetal		
82159940	handles	5%	A
	Base metal skimmers/cake-servers/butter-		
	knives/sugar tongs & similar kitchen or		
	tableware, & base metal parts (incl. pts. of		
82159950	forks/spoons)	5.3%	A
52.0000	Padlocks, base metal, not of cylinder or pin	2.070	
83011050	tumbler construction, ov 6.4cm wide	3.6%	A
00011000	turnoler construction, ov o.4cm wide	J.U /0	Λ

	Dedicate has matel of adjudency via	I	
00044000	Padlocks, base metal, of cylinder or pin	0.40/	
83011060	tumbler construction, not ov 3.8cm wide	6.1%	Α
	Padlocks, base metal, of cylinder or pin		
83011090	tumbler construction, ov 6.4cm wide	4.2%	A
	Base metal locks, of a kind used on motor		
83012000	vehicles	5.7%	A
83013000	Base metal locks, of a kind used for furniture	5.7%	A
	Base metal luggage locks	3.1%	A
03014030	Dase metal laggage locks	0.170	A
	Door matel leaks (a/then modicals leaks for		
00044000	Base metal locks (o/than padlocks, locks for	5 7 0/	
83014060	,	5.7%	Α
	Base metal clasps and frames with clasps,		
83015000	incorporating locks	3.1%	A
	Base metal parts of padlocks, other locks,		
	and clasps and frames with clasps		
83016000	incorporating locks	2.8%	A
	Base metal keys for padlocks, other locks,		
	and clasps and frames with clasps		
83017000	incorporating locks	4.5%	A
03017000	· · · ·	4.570	Λ
	Iron or steel, aluminum, or zinc hinges and		
	base metal parts thereof, designed for motor		
83021030	vehicles	2%	Α
	Iron or steel, aluminum, or zinc hinges and		
	base metal parts thereof, not designed for		
83021060	motor vehicles	3.5%	A
	Base metal (o/than iron/steel/aluminum/zinc)		
83021090	,	3.4%	A
	Base metal castors and base metal parts		
83022000	thereof	5.7%	A
00022000	unordor	0.1 70	
	Iron or stool olyminum or zing mountings		
	Iron or steel, aluminum or zinc mountings,		
	fittings and similar articles nesoi, suitable for		
83023030	motor vehicles, and base metal parts thereof	2%	Α
	Base metal door closers (except automatic		
	door closers) suitable for buildings, and base		
83024130	metal parts thereof	3.9%	A
	Iron or steel, aluminum or zinc mountings,		
	fittings & similar articles, nesoi, suitable for		
83024160	buildings, & base metal pts thereof	3.9%	A
	Base metal (o/than iron/steel/aluminum/zinc)		
	mountings, fittings and similar arts, nesoi,		
	suitable for buildings & base metal parts		
92024100		2 50/	^
83024190	thereof	3.5%	Α
	Iron or steel, aluminum, or zinc mountings,		
	fittings & similar articles, suitable for furniture,		_
83024230	and base metal parts thereof	3.9%	Α
	Base metal (o/than iron/steel/aluminum/zinc)		
	mountings, fittings & similar articles, suitable		
83024260	for furniture, and base metal parts thereof	3.4%	A
	, , , , , , , , , , , , , , , , , , , ,		

	Door motal harross, anddlary or riding bridle		
	Base metal harness, saddlery or riding-bridle		
	hardware coated or plated w/prec. metal, and		
83024920	base metal parts thereof	7.5%	Α
	Iron or steel, aluminum, or zinc, mountings,		
	fittings & similar articles nesoi, and base		
83024960	metal parts thereof	5.7%	A
	Base metal (o/than iron/steel/aluminum/zinc)		
	mountings, fittings & similar articles nesoi,		
83024980	and base metal parts thereof	3.5%	A
83026030	Base metal automatic door closers	3.9%	A
83026090	Base metal parts of automatic door closers	3.1%	A
	Base metal armored or reinforced		
	safes/strong-boxes & doors & safe deposit		
	lockers for strong rooms/cash & deed boxes		
83030000	etc., & base metal pts	3.8%	A
	Base metal desk-top filing/card-index		
	cabinets, paper trays, pen trays & similar		
	office/desk equipment nesoi, and base metal		
83040000	parts thereof	3.9%	A
	Base metal fittings for loose-leaf binders or		
83051000	files	2.9%	A
	Base metal letter clips, letter corners,		
	indexing tags and similar office articles nesoi,		
83059060	and base metal parts thereof	5.7%	A
	Base metal, nonelectric bells, gongs, and the		
83061000	like, and base metal parts thereof	5.8%	A
	Base metal statuettes and other ornaments		
	plated w/prec. metal, and base metal parts		
83062100	l' ·	4.5%	A
	Base metal photograph, picture or similar		
	frames; base metal mirrors; base metal parts		
83063000	·	2.7%	A
	Iron or steel flexible tubing, with fittings	3.8%	A
	Iron or steel flexible tubing, without fittings	3.8%	A
3331.1333	Base metal (o/than iron or steel) flexible	0.070	
83079030	tubing, with fittings	3.8%	A
755.5000	Base metal (o/than iron or steel) flexible	2.2/5	
83079060	tubing, without fittings	3.8%	A
	Base metal hooks, eyes, and eyelets, of a		
	kind used for clothing, footwear, awnings,	1.1	
	handbags, travel goods, or other made up	cents/kg +	
83081000	articles	2.9%	A
20001000	Base metal buckles and buckle clasps, and	2.070	
83089060	base metal parts thereof	3.9%	A
20000000	Base metal clasps, frames with clasps not	0.070	
	incorporating a lock, and like articles, and		
83089090	base metal parts thereof	2.7%	A
000000000	base metal parts thereof	2.1 /0	/ \

	Base metal stoppers, caps and lids (o/than			
	crown corks), threaded bungs, bung covers,			
83099000	seals, other packing accessories and parts	2.6%	Α	
	Nuclear reactors	3.3%	A	
04011000	Machinery and apparatus for isotopic	3.3%	A	
84012000		2.6%	Α	
64012000	separation, and parts thereof Fuel elements (cartridges), non-irradiated and		A	
04042000	` ,	3.3%	_	
	parts thereof		Α	
64014000	Parts of nuclear reactors	3.3%	Α	
94021100	Watertube boilers with a steam production	E 20/	A*	PE
04021100	exceeding 45 tons per hour	5.2%	A	PE
0.4004000	Watertube boilers with a steam production	4.00/	Λ*	ID.
84021200	not exceeding 45 tons per hour	4.3%	A*	ID
0.4004.000	Vapor-generating boilers, including hybrid	E 00/	_	
84021900	boilers, other than watertube boilers	5.2%	Α	
84022000	Super-heated water boilers	3.3%	Α	
0.4000000	Parts of steam- or other vapor-generating	4.007		
84029000	boilers	4.3%	Α	
0.40.44.000	Auxiliary plant for use with boilers of heading	0.50/		
84041000	8402 or 8403	3.5%	Α	
0.40.40000	Condensers for steam or other vapor power	5 00/		
84042000	units	5.6%	Α	
	Parts for auxiliary plant for use with boilers of			
	heading 8402 and 8403 and condensers for	. =0/		
	steam or vapor power units	3.5%	Α	
84061010	Steam turbines for marine propulsion	6.7%	Α	
	Steam turbines other than for marine			
84068110	propulsion, of an output exceeding 40 MW	6.7%	Α	
	Steam turbines other than for marine			
	propulsion, of an output not exceeding 40			
84068210	MW	6.7%	Α	
	Parts of steam turbines, rotors, finished for			
84069020	final assembly	6.7%	Α	
	Parts of steam turbines, rotors, not further			
	worked than cleaned or machined for			
84069030	removal of fins, etc., or certain other working	6.7%	Α	
	Parts of steam turbines, blades, rotating or			
84069040	stationary	6.7%	Α	
84069045	Parts of steam turbines, other	6.7%	Α	
	Spark-ignition reciprocating piston engines,			
	for other veh. of 8701.20, 8702, 8703 or			
	8704, cylinder cap. $> 250 \text{ cc} > \text{or} = 1,000 \text{ cc},$			
84073360	nesi	2.5%	Α	
	Spark-ignition reciprocating piston engines for			
	vehicles of 8701.20 or 8702-8704, cylinder			
84073414	cap. over 1000 cc to 2000 cc, used or rebuilt	2.5%	Α	
	Spark-ignition reciprocating piston engines for			
	vehicles of 8701.20 or 8702-8704, cylinder			
84073418	cap. over 1000 cc to 2000 cc, new	2.5%	Α	

	Spark-ignition reciprocating piston engines for			
	vehicles of 8701.20 or 8702-8704, cylinder			
84073444	·	2.5%	Α	
04070444	Spark-ignition reciprocating piston engines for		/ /	
	vehicles of 8701.20 or 8702-8704, cylinder			
84073448	capacity over 2000 cc, new	2.5%	Α	
01070110	Marine propulsion compression-ignition	2.070	/	
84081000	internal-combustion piston engines	2.5%	Α	
0.00.000	Compression-ignition internal-combustion	,		
	piston engines to be installed in vehicles of			
84082020	heading 8701.20, 8702, 8703, or 8704	2.5%	A*	BR
	Compression-ignition internal-combustion			
	piston engines used for propulsion of vehicles			
84082090	of chapter 87, nesi	2.5%	A*	BR
	Aluminum cylinder heads for spark-ignition			
	internal combustion piston engines for			
84099130	vehicles of 8701.20 or 8702-8704	2.5%	Α	
	Parts nesi, used solely or principally with			
	spark-ignition internal-combustion piston			
	engines for vehicles of head 8701.20, 8702-			
84099150	8704	2.5%	A*	ARBR
	Parts nesi, used solely or principally with			
	spark-ignition internal-combustion piston			
84099192	engines for marine propulsion	2.5%	Α	
	Parts nesi, used solely or principally with			
	spark-ignition internal-combustion piston			
84099199	engines of heading 8407, nesi	2.5%	A*	AR
	Parts nesi, used solely or principally with the			
	engines of heading 8408, for vehicles of			
84099991	heading 8701.20, 8702, 8703, 8704	2.5%	A*	ARBR
	Parts nesi, used solely or principally with			
	compression-ignition internal-combustion			
84099992	piston engines for marine propulsion	2.5%	Α	
	Hydraulic turbines and water wheels of a			
84101100	power not exceeding 1,000 kW	3.8%	Α	
	Hydraulic turbines and water wheels of a			
04404000	power exceeding 1,000 kW but not exceeding			
84101200	10,000 kW	3.8%	Α	
04404000	Hydraulic turbines and water wheels of a	0.00/	_	
84101300	power exceeding 10,000 kW	3.8%	Α	
0.44.00000	Parts, including regulators, of hydraulic turbines and water wheels	2.00/	_	
84109000		3.8%	Α	
	Gas turbines other than turbojets or turbopropellers, of a power not exceeding			
84118180	5,000 kW, other than aircraft	2.5%	Α	
04110100	Gas turbines, other than turbojets or	∠.J /0	Λ.	
	turbopropellers of a power exceeding 5,000			
84118280	, , , , , , , , , , , , , , , , , , , ,	2.5%	Α	
UT 1 10Z00	Parts of gas turbines nesi, other than those of		<i>i</i> -7	
84119990	_	2.4%	Α	
31110000	June 10 11 1100110		, ,	

	Fuel-injection pumps for compression-ignition			
34133010	engines, not fitted with a measuring device	2.5%	A*	BR
	Fuel, lubricating or cooling medium pumps for			
	internal-combustion piston engines, not fitted			
34133090		2.5%	Α	
	Parts of fuel-injection pumps for compression-			
34139110	ignition engines	2.5%	Α	
34141000	Vacuum pumps	2.5%	Α	
34142000	Hand-operated or foot-operated air pumps	3.7%	Α	
	Air compressors mounted on a wheeled			
34144000	chassis for towing	2.7%	Α	
	Ceiling fans for permanent installation, with a			
	self-contained electric motor of an output not			
34145130	exceeding 125 W	4.7%	Α	
	Table, floor, wall, window or roof fans, with a			
	self-contained electric motor of an output not			
34145190	exceeding 125 W	4.7%	Α	
34145930	Turbocharger and supercharger fans	2.3%	Α	
34145960	Fans, nesi	2.3%	Α	
	Air or gas pumps, compressors and fans,			
34148090	nesi	3.7%	Α	
	Parts of fans (including blowers) and			
34149010	ventilating or recycling hoods	4.7%	Α	
	Window or wall type air conditioning			
	machines, "split-system", incorporating a			
	refrigerating unit & valve for reversal of			
34151060		1%	Α	
	Window or wall type air conditioning			
34151090	machines, "split-system", nesoi	2.2%	Α	
	Air conditioning machines of a kind used for			
34152000	_	1.4%	Α	
	Air conditioning machines incorporating a	11170		
	refrigerating unit and valve for reversal of			
34158101	cooling/heat cycle, nesoi	1%	Α	
	Air conditioning machines incorporating a	. 70		
34158201	refrigerating unit, nesoi	2.2%	Α	
	Air conditioning machines not incorporating a			
34158300	refrigerating unit	1.4%	Α	
31100000	Chassis, chassis bases and other outer	11170		
34159040	cabinets for air conditioning machines,	1.4%	Α	
34159080	Parts for air conditioning machines, nesi	1.4%	A	
	Furnaces and ovens for the roasting, melting	1. 770	, · ·	
	or other heat treatment of ores, pyrites or of			
34171000	metals	2.9%	Α	
34171000	Bakery ovens, including biscuit ovens	3.5%	A	
J-T 1 / ZUUU	Industrial or laboratory furnaces and ovens	J.J /0	Α	
84178000	nesi, including incinerators, nonelectric	3.9%	^	
) + 1 / OUUU	nesi, including inclinerators, nonelectric	J.970	Α	
	Parte for industrial or laboratory furnaces and			
04470000	Parts for industrial or laboratory furnaces and	2 00/	_	
34179000	ovens, including incinerators, nonelectric	3.9%	A	

	Defineration have about the continue	I	
	Refrigerators, household absorption-type,		
	electrical, other than those of subheading		
84182910	8418.10	1%	A
	Refrigerators, household type, electric or		
	other, other than those of subheading		
84182920	8418.10, nesi	1.9%	A
84195010	Brazed aluminum plate-fin heat exchangers	4.2%	Α
	Machinery for liquefying air or gas containing		
84196010	brazed aluminum plate-fin heat exchangers	4.2%	A
	Industrial machinery, plant or equipment for		
	the treatment of materials, by process		
84198995	involving a change in temperature, nesoi	4.2%	A
0110000	Parts of machinery, plant or laboratory	11270	,
	equipment for the treatment of materials by a		
	process involving a change of temperature,		
84199095	,	4%	_
		3.5%	A
84201010	Textile calendering or rolling machines	3.5%	Α
0.40004.40	Cylinders for textile calendering or rolling	0.00/	
84209110	machines	2.6%	Α
	Parts of calendering or rolling machines for		
84209910	processing textiles	3.5%	Α
	Centrifuges, other than cream separators or		
84211900	clothes dryers	1.3%	Α
	Oil or fuel filters for internal combustion		
84212300	engines	2.5%	A
	Intake air filters for internal combustion		
84213100	engines	2.5%	Α
84221100	Dishwashing machines of the household type	2.4%	A
	Scales for continuous weighing of goods on		
84232000	conveyors	2.9%	A
	Weighing machinery, nesi	2.9%	A
	Weighing machine weights of all kinds; parts		
84239000	of weighing machinery	2.8%	A
0.1200000	Simple piston pump sprays and powder	2.070	
84242010	bellows	2.9%	A
04242010	Mechanical agricultural or horticultural	2.570	
	appliances for projecting, dispersing or		
84248190	spraying liquids or powders, nesi	2.4%	A
04240190		2.470	A
	Mechanical appliances for projecting,		
0.40.40000	dispersing or spraying liquids or powders,	4.00/	
84248900	nesi	1.8%	Α
	Parts of simple piston pump sprays and		
84249010	powder bellows	2.9%	A
84384000		2.3%	Α
	Machinery for the preparation of meat or		
84385000	poultry, nesi	2.8%	A
	Parts of machinery for the industrial		
	preparation or manufacture of food or drink,		
84389090	other than sugar manufacturing, nesi	2.8%	A

	December 11. In the Party of the Control of the Con	1		
	Printing type, blocks, cylinders and other			
	printing components; blocks, cylinders and			
	lithographic stones, prepared for printing			
84425090	purposes	4%	Α	
	Reel-fed offset printing machinery, double-			
84431110	width newspaper printing presses	3.3%	Α	
	Letterpress printing machinery, excluding			
	flexographic printing, reel-fed	2.2%	Α	
	Flexographic printing machinery	2.2%	Α	
	Gravure printing machinery	2.2%	Α	
84431920	Textile printing machinery	2.6%	Α	
	Electrostatic photocopying apparatus,			
	operating by reproducing the original image			
	via an intermediate onto the copy (indirect			
84433920	process)	3.7%	Α	
	Photocopying apparatus, other than			
84433940	electrostatic, of the contact type	1.8%	Α	
84433950	Thermocopying apparatus	1.8%	Α	
84439120	Parts of textile printing machinery	2.6%	Α	
84451900	Machines for preparing textile fibers, nesi	3.3%	Α	
	Textile winding (including weft-winding) or			
84454000	reeling machines	3.7%	Α	
	Machinery for producing textile yarns nesi;			
	machines for preparing textile yarns for use			
84459000		3.7%	Α	
	Shuttle type power looms for weaving fabrics			
	of a width exceeding 30 cm, but not			
84462150	exceeding 4.9 m	3.7%	Α	
	Shuttleless type weaving machines (looms),			
	for weaving fabrics of a width exceeding 30			
84463050	cm, nesi	3.7%	Α	
	V-bed flat knitting machines, nesi	2.6%	Α	
	Parts and accessories of machines for			
	extruding or drawing man-made textile			
84482010	filaments	3.7%	Α	
01102010	Parts and accessories of machines of	0,0	,	
	heading 8444 or of their auxiliary machinery,			
84482050	nesi	3.3%	Α	
01102000	Card clothing as parts and accessories of	0.070	, ,	
	machines of heading 8445 or of their auxiliary			
84483100	machinery	3.3%	Α	
04403100	Spindles, spindle flyers, spinning rings and	0.070	Α	
	ring travellers of machines of heading 8445 or			
84483300	of their auxiliary machines	3.3%	Α	
04403300	or their auxiliary machines	J.J /0	Λ	
	Parts of winding or realing machines of			
04402050	Parts of winding or reeling machines of heading 8445 or of their auxiliary machinery	3.7%	_	
84483950	Reeds for looms, healds and heald-frames of	J.1 /0	Α	
	· ·			
04404000	weaving machines (looms) or their auxiliary	2 70/	_	
84484200	machinery	3.7%	Α	
84484910	Shuttles for weaving machines (looms)	3.7%	A	

	Finishing graphings for fall and account			
0.4.40004.0	Finishing machinery for felt or nonwovens	0.00/	_	
84490010	· '	2.6%	Α	
	Household- or laundry-type washing			
0.4504.400	machines, each of a dry linen capacity not	4 40/		
84501100	exceeding 10 kg, fully automatic	1.4%	Α	
	Household- or laundry-type washing			
	machines, each of a dry linen capacity not			
	exceeding 10 kg, with built-in centrifugal			
84501200	driers, nesi	2.6%	Α	
	Household- or laundry-type washing			
	machines, each of a dry linen capacity not			
84501900		1.8%	Α	
	Household- or laundry-type washing			
	machines, each of a dry linen capacity			
84502000	exceeding 10 kg	1%	Α	
	Tub and tub assemblies for household- or			
84509020	laundry-type washing machines	2.6%	A*	EC
	Furniture designed to receive household- or			
84509040	laundry-type washing machines	2.6%	Α	
	Parts for household- or laundry-type washing			
84509060	machines, nesi	2.6%	Α	
	Drying machines, each of a dry linen capacity			
84512100	not exceeding 10 kg	3.4%	Α	
0.0.2.00	Drying machines for yarns, fabrics or made	0.170		
	up textile articles, each of a dry linen capacity			
84512900	exceeding 10 kg	2.6%	Α	
01012000	Washing, bleaching or dyeing machines for	2.070	/ (
	textile yarns, fabrics or made up textile			
84514000	articles	3.5%	Α	
04014000	Machinery for the handling of textile yarns,	3.370	Α	
9/519000	fabrics or made up textile articles, nesi	3.5%	Α	
04310000	Drying chambers for the drying machines of	3.576	^	
	subheading 8451.21 or 8451.29, and other			
84519030	parts of drying machines incorporating drying chambers	2.50/	^	
645 19030	Chambers	3.5%	Α	
	Consistence decisioned to receive the during			
0.4540000	Furniture designed to receive the drying	2.50/	_	
84519060	machines of subheading 8451.21 or 8451.29	3.5%	Α	
	Parts of machines for the handling of textile	/		
84519090	yarns, fabrics or made up textile articles, nesi	3.5%	Α	
	Furniture, bases and covers for sewing			
84524000	machines, and parts thereof	2.5%	Α	
	Machine tools operated by laser or other light			
84561010	or photon beam processes, for working metal	3.5%	Α	
	Machine tools operated by laser or other light			
	or photon beam processes, other than for			
84561080	working metal, nesoi	2.4%	Α	
	Machine tools operated by ultrasonic			
84562010	processes, for working metal	3.5%	Α	

	Machine tools engrated by ultragenia	l .	
0.4500050	Machine tools operated by ultrasonic	0.40/	_
84562050	processes, other than for working metal	2.4%	Α
0.4500040	Machine tools operated by electro-discharge	0.50/	
84563010	processes, for working metal	3.5%	Α
	Machine tools operated by electro-discharge		
84563050	processes, other than for working metal	2.4%	A
	Machine tool for working metal by removal of		
	material nesoi, operated by electro-chemical,		
	electron-beam, ionic-beam or plasma arc		
84569030	processes	3.5%	Α
	Machine tool for working material (n/metal)		
	removal of mat. operated by electro-		
	chemical/electron-beam/ionic-beam/plasma		
84569070	arc processes,nesoi	2.2%	A
84571000	Machining centers for working metal	4.2%	A
	Unit construction machines (single station),		
84572000	for working metal	3.3%	A
	Multistation transfer machines for working		
84573000	metal	3.3%	A
	Horizontal lathes (including turning centers)		
84581100	for removing metal, numerically controlled	4.4%	A
	Horizontal lathes (including turning centers)		
	for removing metal, other than numerically		
84581900	controlled	4.4%	A
	Vertical turret lathes (including turning		
	centers) for removing metal, numerically		
84589110	, -	4.2%	A
	Lathes (including turning centers), other than		
	horizontal or vertical turret lathes, for		
84589150	removing metal, numerically controlled	4.4%	A
	Vertical turret lathes (including turning		
	centers) for removing metal, other than		
84589910	numerically controlled	4.2%	A
	Lathes (including turning centers), other than		
	horizontal or vertical turret lathes, for		
	removing metal, other than numerically		
84589950	controlled	4.4%	A
	Way-type unit head machines for drilling,		
	boring, milling, threading or tapping by		
	removing metal, other than lathes of heading		
84591000	8458	3.3%	A
84592100	Drilling machines, numerically controlled, nesi	4.2%	A
	Drilling machines, other than numerically		
84592900	controlled, nesi	4.2%	A
	Boring-milling machines, numerically	,	
84593100	controlled, nesi	4.2%	A
1.000100	Boring-milling machines, other than	,,,	
84593900	numerically controlled, nesi	4.2%	A
84594000	Boring machines nesi	4.2%	A
	1		

	Million prochings trace trace numerically	1	
0.4505400	Milling machines, knee type, numerically	4.00/	_
84595100	controlled, nesi	4.2%	Α
	Milling machines, knee type, other than		
84595900	numerically controlled, nesi	4.2%	Α
	Milling machines, other than knee type,		
84596100	numerically controlled, nesi	4.2%	Α
	Milling machines, other than knee type, other		
84596900	than numerically controlled, nesi	4.2%	A
	Other threading or tapping machines,		
84597040	numerically controlled	4.2%	A
84597080	Other threading or tapping machines nesi	4.2%	A
	Flat-surface grinding machines for metal or		
	cermets, w/positioning accuracy in any one		
	axis of at least 0.01 mm, numerically		
84601100	controlled	4.4%	A
	Flat-surface grinding machines for metal or		
	cermets, w/positioning accuracy in any one		
	axis of at least 0.01 mm, not numerically		
84601900	controlled	4.4%	A
	Other grinding machines for metal or		
	cermets, w/positioning accuracy in any one		
	axis of at least 0.01 mm, numerically		
84602100	controlled	4.4%	A
0.1002.100	Other grinding machines for metal or	1.170	^
	cermets, w/positioning accuracy in any one		
	axis of at least 0.01 mm, other than		
84602900	numerically controlled	4.4%	A
04002300	Sharpening (tool or cutter grinding) machines	7.770	A
	for working metal or cermets, numerically		
84603100	,	4.4%	A
04003100	Sharpening (tool or cutter grinding) machines	4.4 /0	Λ
	for working metal or cermets, other than		
94602000	_	4 40/	_
84603900	numerically controlled	4.4%	Α
04004040	Honing or lapping machines for working	4 40/	_
84604040	metal or cermets, numerically controlled	4.4%	Α
	Honing or lapping machines for working		
0.400.4000	metal or cermets, other than numerically	4 40/	_
84604080	controlled	4.4%	Α
	Other machine tools for deburring, polishing		
0.40000.40	or otherwise finishing metal or cermets,	4.407	
84609040	nesoi, numerically controlled	4.4%	Α
	Other machine tools for deburring, polishing		
0.400=====	or otherwise finishing metal or cermets,		
84609080	nesoi, other than numerically controlled	4.4%	Α
	Shaping or slotting machines for working by		
	removing metal or cermets, numerically		
84612040	controlled	4.4%	Α
	Shaping or slotting machines for working by		
	removing metal or cermets, other than		
84612080	numerically controlled	4.4%	A

			I I	
	Broaching machines for working by removing			
84613040	metal or cermets, numerically controlled	4.4%	A	
04013040	Broaching machines for working by removing	4.4 /0	^	
	metal or cermets, other than numerically			
84613080	•	4.4%	A	
04013000	Gear cutting machines for working by	4.4 /0	^	
84614010	removing metal or cermets	5.8%	A	
04014010	Gear grinding or finishing machines for	J.0 /6	^	
8/61/050	working by removing metal or cermets	4.4%	A	
04014030	Sawing or cutting-off machines for working by		^	
	removing metal or cermets, numerically			
84615040		4.4%	A	
0+0130+0	Sawing or cutting-off machines for working by	7.770	Λ	
	removing metal or cermets, other than			
84615080	numerically controlled	4.4%	A	
04013000	Indifferreally controlled	7.770	^	
	Machine-tools for working by removing metal			
84619030	or cermets, nesoi, numerically controlled	4.4%	A	
04013030	Machine-tools for working by removing metal	7.770	^	
	or cermets, nesoi, other than numerically			
84619060	controlled	4.4%	A	
04010000	Forging or die-stamping machines (including	7.770	/ /	
84621000	presses) and hammers	4.4%	Α	
04021000	presses) and naminors	7.770	/ /	
	Bending, folding, straightening or flattening			
	machines (including presses) numerically			
84622100	controlled for working metal or metal carbides	4 4%	Α	
01022100	Controlled for Working Metal of Metal carbiade	1.170		
	Bending, folding, straightening or flattening			
	machines (including presses) not numerically			
84622900	controlled for working metal or metal carbides	4.4%	A	
0.02200	Shearing machines (incl. presses), excl.	,0		
	combined punching & shearing machines,			
	numerically controlled for working metal or			
84623100		4.4%	Α	
	Shearing machines (incl. presses), excl.			
	combined punch & shearing machines, nt			
	numerically controlled for working metal or			
84623900	metal carbides	4.4%	Α	
	Punch/notch machines (incl. presses), incl.			
	combined punch & shearing machines,			
	numerically controlled for working metal or			
84624100	metal carbides	4.4%	Α	
	Punch/notch machines (incl. presses), incl.			
	combined punch & shear machines, nt			
	numerically controlled for working metal or			
84624900	metal carbides	4.4%	Α	
84629140	Hydraulic presses, numerically controlled	4.4%	Α	
84629180	Hydraulic presses, not numerically controlled	4.4%	A	

	Mariler College II Production Production	I	
	Machine tools (including nonhydraulic		
	presses) for working metal or metal carbides,		
84629940	nesi, numerically controlled	4.4%	Α
	Machine tools (including nonhydraulic		
	presses) for working metal or metal carbides,		
84629980	nesi, not numerically controlled	4.4%	A
	Draw-benches for bars, tubes, profiles, wire		
	or the like, for working metal or cermets,		
84631000	without removing material	4.4%	A
	Thread rolling machines for working metal or		
84632000	cermets, without removing material	4.4%	A
	Machines for working wire of metal or		
84633000	cermets, without removing material	4.4%	A
	Machine tools for working metal or cermets,		
84639000	_	4.4%	A
0400000	Without removing material, neser	7.770	Λ
	Grinding or polishing machines for working		
0.40.40004	stone, ceramics, concrete, asbestos-cement	00/	
84642001	or like mineral materials, or glass, nesi	2%	Α
	<u> </u>		
	Machine tools for working stone, ceramics,		
	concrete, asbestos-cement or like mineral		
84649001	materials or for cold working glass, nesoi	2%	A
	Machines for working certain hard materials		
	which can carry out different types of		
	machining operations w/o tool change		
84651000	between operations	2.4%	A
	Sawing machines for working wood, cork,		
	bone, hard rubber, hard plastics or similar		
84659100	hard materials	3%	A
0.000.00		0.70	
	Planing, milling or molding (by cutting)		
	machines for working wood, cork, bone, hard		
84659200	rubber, hard plastics or similar hard materials	20/	A
04039200	·	J /0	Λ
	Grinding, sanding or polishing machines for		
0.4050000	working wood, cork, bone, hard rubber, hard	00/	
84659300		3%	Α
	Bending or assembling machines for working		
	wood, cork, bone hard rubber, hard plastics		
84659400	or similar hard materials	2.9%	Α
	Drilling or mortising machines for working		
	wood, cork, bone, hard rubber, hard plastics		
84659500	or similar hard materials	3%	A
	Splitting, slicing or paring machines for		
	working wood, cork, bone, hard rubber, hard		
84659600	plastics or similar hard materials	2.4%	A
	Machine tools for working wood, cork, bone,		
	hard rubber, hard plastics and similar hard		
84659901	materials, nesoi	2.4%	A
2.00001	Tool holders and self-opening dieheads for		
	use solely or principally with machines of		
84661001	headings 8456 to 8465, nesoi	3.9%	A
04001001	neadings 0400 to 0400, Heson	J.9 /0	Λ

	Work holders for machine tools used in			
84662010	cutting gears	4.6%	Α	
	Work holders for machine tools other than			
84662080	those used in cutting gears, nesoi	3.7%	Α	
	Dividing heads for use solely or principally for			
84663010	machine tools of headings 8456 to 8465	3.7%	Α	
	Special attachments (which are machines)			
	use solely or principally for machines of			
	heading 8456 to 8465, excluding dividing			
84663060	heads, nesoi	2.9%	Α	
04003000	Special attachments for use solely or	2.370	Λ	
	·			
0.4000000	principally for machine tools of headings 8456			
84663080	to 8465, nesoi	8%	Α	
	Parts and accessories nesi, for machines of			
84669250	heading 8465	4.7%	Α	
	Certain specified parts and accessories of			
84669330	metal working machine tools for cutting gears	5.8%	Α	
	Certain specified parts and accessories for			
84669353	machines of heading 8456 to 8461, nesoi	4.7%	Α	
	Other parts and accessories of metal working			
84669375	machine tools for cutting gears	5.8%	Α	
	Other parts and accessories for machines of			
84669395		4.7%	Α	
0.00000	Other specified parts and accessories for	/0		
84669465		4.7%	Α	
04003403	Other parts and accessories for machines of	7.7 70	Λ	
84669485		4.7%	Α	
04009403	· · · · · ·	4.7 70	A	
04074440	Tools for working in the hand, pneumatic,	4.50/	_	
84671110	rotary type, suitable for metal working	4.5%	Α	
	Tools for working in the hand, pneumatic,			
	other than rotary type, suitable for metal		_	
84671910	working	4.5%	Α	
	Electromechanical drills of all kinds for			
	working in the hand, with self-contained			
84672100	electric motor	1.7%	Α	
84681000	Hand-held blow torches	2.9%	Α	
	Gas-operated machinery, apparatus and			
	appliances, hand-directed or -controlled, used			
	for soldering, brazing, welding or tempering,			
84682010	nesi	3.9%	Α	
	Machinery and apparatus, hand-directed or -			
	controlled, used for soldering, brazing or			
84688010	welding, not gas-operated	2.9%	Α	
3 1000010	moraling, not gao oporatou	0 /0	, ,	
	Parts of hand-directed or -controlled			
04600040	machinery, apparatus and appliances used	2.00/	_	
84689010	for soldering, brazing, welding or tempering	2.9%	Α	
0.4704000		4.00/		
84721000	Hectographic or stencil duplicating machines	1.6%	Α	

	Machines for parting folding appains aloning		I	
	Machines for sorting, folding, opening, closing			
0.4700000	or sealing mail, and postage stamp affixing or	4 00/		
84723000		1.8%	Α	
	Addressing machines and address plate			
	embossing machines	2.1%	Α	
	Pencil sharpeners	2.6%	Α	
84729090	Other office machines, nesoi	1.8%	Α	
	Parts of word processing machines, other			
84731040	than printed circuit assemblies	2%	Α	
84731060	Parts of typewriters	2%	Α	
	Accessories of typewriters and word			
84731090	processing machines	2%	Α	
	Parts and accessories of machines of			
84734085		1.9%	Α	
0.1.0.000	Injection-molding machines of a type used for			
	working or manufacturing products from			
84771090	J .	3.1%	Α	
04771030	Extruders for working rubber or plastics or for	5.170		
0.4772000	the manufacture of products from these	3.1%	_	
84772000	materials, nesi	3.1%	Α	
	Blow-molding machines for working rubber or			
	plastics or for the manufacture of products			
84773000	from these materials	3.1%	Α	
	Vacuum-molding and other thermoforming			
	machines for working rubber or plastics or for			
	manufacture of products from these			
84774001	materials, nesoi	3.1%	Α	
	Machinery for molding or retreading			
	pneumatic tires or for molding or otherwise			
84775100	forming inner tubes	3.1%	A*	AR
	Machinery for molding or otherwise forming			
	rubber or plastics other than for molding or			
84775901	retreading pneumatic tires, nesoi	3.1%	Α	
	Machinery for working rubber or plastics or			
	for the manufacture of products from these			
84778000	materials, nesi	3.1%	Α	
	Base, bed, platen and specified parts of			
	machinery for working rubber or plastics or			
	for manufacture of products from these			
84779025	material, nesoi	3.1%	Α	
31770020	Barrel screws of machinery for working	J. 1 /0	, \	
	rubber or plastics or for the manufacture of			
84779045	products from these materials, nesoi	3.1%	A	
04113040	Hydraulic assemblies of machinery for	J. 1 /0	^	
	working rubber or plastics or for the			
0.477000-	manufacture of products from these	0.40/		
84779065	materials, nesoi	3.1%	Α	
	Parts of machinery for working rubber or			
	plastics or for the manufacture of products			
84779085	from these materials, nesoi	3.1%	Α	
	· · · · · · · · · · · · · · · · · · ·			
	Industrial robots, not elsewhere specified or			
84795000	· · · · · · · · · · · · · · · · · · ·	2.5%	A	

84796000	Evaporative air coolers	2.8%	Α	
	Electromechanical appliances with self-			
84798955	contained electric motor, trash compactors	2.8%	Α	
	Electromechanical appliances with self-			
84798965	contained electric motor, nesi	2.8%	Α	
	Machines and mechanical appliances having			
	individual functions, not specified or included			
84798998		2.5%	Α	
	Molding boxes for metal foundry	3.8%	Α	
84802000	Mold bases	3.4%	Α	
84803000	Molding patterns	2.8%	A*	AR
	Molds for metal or metal carbides, injection or			
84804100	compression types	3.1%	Α	
	Molds for metal or metal carbides other than			
84804900	injection or compression types	3.1%	Α	
	Molds for rubber or plastics, injection or			
	compression types, other than for shoe			
	machinery or for manufacture of			
84807180	semiconductor devices	3.1%	Α	
	Molds for rubber or plastics, other than			
	injection or compression types, other than for			
84807990		3.1%	Α	
	Pressure-reducing valves for pipes, boiler			
84811000	shells, tanks, vats or the like	2%	Α	
	Valves for oleohydraulic or pneumatic			
84812000	transmissions	2%	Α	
	Check valves of copper for pipes, boiler			
84813010	shells, tanks, vats or the like	3%	Α	
	Check valves of iron or steel for pipes, boiler			
84813020	shells, tanks, vats or the like	5%	A*	AR
	Check valves other than of copper or iron or			
	steel, for pipes, boiler shells, tanks, vats or			
84813090	the like	3%	Α	
	Safety or relief valves for pipes, boiler shells,			
84814000	tanks, vats or the like	2%	Α	
	Taps, cocks, valves & similar appliances for			
	pipes, boiler shells, tanks, vats or the like,			
84818010	hand operated, of copper, nesi	4%	Α	
	Taps, cocks, valves & similar appliances for			
	pipes, boiler shells, tanks, vats or the like,			
84818030	hand operated, of iron or steel, nesi	5.6%	A*	AR
	Taps, cocks, valves & similar appliances for			
	pipes, boiler shells, tanks, vats or the like,			
84818050	hand operated, not copper, iron or steel, nesi	3%	Α	
	Taps, cocks, valves & similar appliances for			
	pipes, boiler shells, tanks, vats or the like,			
84818090	other than hand operated, nesi	2%	A*	AR
	Parts of hand operated and check appliances			
	for pipes, boiler shells, tanks, vats or the like,			
84819010	of copper	3%	A	

	Dorto of hand approted and shook appliances			
	Parts of hand operated and check appliances			
0.40.40000	for pipes, boiler shells, tanks, vats or the like,	5 0,		
84819030	of iron or steel	5%	A*	AR
	Parts of hand operated and check appliances			
	for pipes, boiler shells, tanks, vats or the like,			
84819050	other than of copper or iron or steel	3%	Α	
84823000	,	5.8%	Α	
	Needle roller bearings	5.8%	Α	
84825000	Cylindrical roller bearings nesi	5.8%	Α	
	Ball or roller bearings nesi, including			
84828000	combined ball/roller bearings	5.8%	Α	
	Camshafts and crankshafts for use solely or			
	principally with spark-ignition internal-			
84831010	combustion piston or rotary engines	2.5%	Α	
84831030	Camshafts and crankshafts nesi	2.5%	Α	
	Housed bearings of the flange, take-up,			
	cartridge and hanger unit type (incorporating			
84832040	ball or roller bearings)	4.5%	Α	
0.0020.0	Bearing housings of the flange, take-up,			
84833040	cartridge and hanger unit type	4.5%	Α	
01000010	Fixed, multiple and variable ratio speed	4.070		
	changers, not imported for use with machines			
	for making cellulosic pulp, paper or			
04024050		2.50/	_	
84834050	paperboard	2.5%	Α	
		25 cents		
0.400.4070	Speed changers other than fixed, multiple	each +		
84834070	ļ	3.9%	Α	
84834080		3.8%	Α	
	Gears and gearing, other than toothed			
	wheels, chain sprockets and other			
84834090	transmission elements entered separately	2.5%	Α	
	Gray-iron awning or tackle pulleys, not over			
84835040	6.4 cm in wheel diameter	5.7%	Α	
84835060	Flywheels, nesi	2.8%	Α	
84835090	Pulleys, including pulley blocks, nesi	2.8%	Α	
84836040	Clutches and universal joints	2.8%	Α	
84839010	Chain sprockets and parts thereof	2.8%	Α	
	Parts of flange, take-up, cartridge and hanger			
84839020	units	4.5%	Α	
	Parts of gearing, gear boxes and other speed			
84839050	changers	2.5%	Α	
	Gaskets and similar joints of metal sheeting			
	combined with other material or of two or			
84841000	more layers of metal	2.5%	Α	
84842000	Mechanical seals	3.9%	A	
3 13 12 000	Internation oddo	3.070		+
	Sets or assortments of gaskets and similar			
	joints dissimilar in composition, put up in			
04040000		2 50/	^	
84849000	pouches, envelopes or similar packings	2.5%	Α	

Machinery parts, not containing electrical connectors, insulators, coils, contacts or other electrical features and other parts nesi Electric motors of an output of under 18.65 85011020				
connectors, insulators, coils, contacts or other electrical features and other parts nesi		Machinery parts, not containing electrical		
### State St		, ,		
Electric motors of an output of under 18.65 8.5011020 W., synchronous, valued not over \$4 each Electric motors of an output of under 18.65 W., other than synchronous valued not over \$4 each 4.4% A Electric motors of an output of 18.65 W., other than synchronous valued not over \$4 each 4.4% A Electric motors of an output of 18.65 W., other than synchronous valued not over \$4 each 4.4% A Electric motors of an output of 18.65 W., other than synchronous valued not over \$4 each 4.4% A Electric motors of an output exceeding 37.5 W., other than synchronous valued not over \$4 each 4.4% A Electric motors of an output exceeding 74.6 W., other than synchronous of an output exceeding 74.6 W., other than synchronous of an output exceeding 73.5 W., other than synchronous of an output of 746 W., other than synchronous of an output of 746 A., other than synchronous of an output of 746 A., other than synchronous of an output exceeding 37.5 Electric than synchronous of an output exceeding 74.6 A., other than synchronous of an output exceeding 74.6 A., other than synchronous of an output exceeding 74.6 A., other than synchronous of an output exceeding 74.6 A., other than synchronous of an output exceeding 73.5 A., other than synchronous of an output exceeding 73.5 A., other than synchronous of an output of 746 A., other than synchronous of an output of 746 A., other than synchronous of an output exceeding 750 A., other than synchronous of an output exceeding 750 A., other than synchronous of an output exceeding 750 A., other than synchronous of an output exceeding 750 A., other than synchronous of an output exceeding 750 A., other than synchronous of an output exceeding 750 A., other than synchronous of an output exceeding 750 A., other than synchronous of an output exceeding 750 A., other than synchronous of an output exceeding 750 A., other than synchronous of an output exceeding 750 A., other than synchronous of an output exceedin	94970000		2 00/	٨
## S011020 W. synchronous, valued not over \$4 each 6.7% A	04079000		3.9%	A
Electric motors of an output of under 18.65 W, other than synchronous valued not over 85011040 St each 4.4% A	95011020		6 70/	٨
W. other than synchronous valued not over 8.4 each	03011020		0.7 %	A
## 85011040 \$4 each Electric motors of an output of 18.65 W or ## 85011060 more but not exceeding 37.5 W 2.8% A ## 85012020 exceeding 37.5 W but not exceeding 74.6 W 3.3% A ## 85012020 exceeding 74.6 W but not exceeding 74.6 W 3.3% A ## 85012040 exceeding 74.6 W but not exceeding 735 W 4% A ## 85012040 exceeding 74.6 W but not exceeding 735 W 4% A ## 85012050 exceeding 735 W but under 746 W 3.3% A ## 85012060 W or more 2.4% A ## 85013120 W but not exceeding 74.6 W 2.8% A ## 85013140 W but not exceeding 73.5 W 2.8% A ## 85013140 W but not exceeding 73.5 W 2.8% A ## 9C motors, nesi, of an output exceeding 73.5 W 2.4% A ## 85013150 W but under 746 W 2.4% A ## 85013160 DC motors of an output exceeding 73.5 W 2.4% A ## 85013180 FC motors of an output exceeding 73.5 W 2.4% A ## 85013180 FC motors of an output exceeding 73.5 W 2.4% A ## 9C motors nesi, of an output exceeding 73.5 W 2.4% A ## 9C motors nesi, of an output exceeding 75.0 W 2.4% A ## 9C motors nesi, of an output exceeding 75.0 W 2.8% A ## 9C motors nesi, of an output exceeding 75.0 W 2.8% A ## 9C motors nesi, of an output exceeding 75.0 W 2.8% A ## 9C motors nesi, of an output exceeding 75.0 W 2.8% A ## 9C motors nesi, of an output exceeding 75.0 W 2.8% A ## 9C motors nesi, of an output exceeding 75.0 W 2.8% A ## 9C motors nesi, of an output exceeding 75.0 W 2.8% A ## 9C motors nesi, of an output exceeding 75.0 W 2.8% A ## 9C motors nesi, of an output exceeding 37.5 W 2.8% A ## 9C motors nesi, of an output exceeding 37.5 W 2.8% A ## 9C motors nesi, of an output exceeding 37.5 W 2.8% A ## 9C motors nesi, of an output exceeding 37.5 W 2.8% A ## 9C motors nesi, of an output exceeding 37.5 W 2.8% A ## 9C motors nesi, of an output exceeding 37.5 W 2.8% A ## 9C motors nesi, single-phase, exceeding 37.5 W A A ## 9C motors, nesi, single-phase, exceeding 37.5 W A ##				
Electric motors of an output of 18.65 W or more but not exceeding 37.5 W	05011010		4 40/	Λ
## S011060 more but not exceeding 37.5 W 2.8% A	65011040		4.470	A
Universal AC/DC motors of an output 85012020 exceeding 37.5 W but not exceeding 74.6 W 85012040 exceeding 74.6 W but not exceeding 735 W 85012040 exceeding 74.6 W but not exceeding 735 W 85012050 exceeding 735 W but under 746 W 85012060 W or more 85013120 W or more 85013120 W but not exceeding 74.6 W 85013120 W but not exceeding 74.6 W 85013140 W but not exceeding 735 W 85013150 W but under 746 W 85013160 DC motors, nesi, of an output exceeding 74.6 W 85013160 DC motors nesi, of an output exceeding 735 W 85013160 DC motors nesi, of an output exceeding 735 W 85013160 DC motors nesi, of an output of 746 W but not exceeding 750 W 85013180 750 W 85013220 W but not exceeding 14.92 kW 85013260 but not exceeding 74.92 kW 85013320 W but not exceeding 74.92 kW 85013320 W but not exceeding 74.92 kW 85013360 but not exceeding 74.92 kW or more but not exceeding 150 kW 85013360 but not exceeding 75 kW 85013360 but not exceeding 375 kW 85013400 kW 8501360 kW 85	05011060		2.00/	Λ
## S012020 exceeding 37.5 W but not exceeding 74.6 W 3.3% A ## S012040 exceeding 74.6 W but not exceeding 735 W 4% A ## S012050 exceeding 735 W but under 746 W 3.3% A ## S012050 W or more 2.4% A ## S013120 W but not exceeding 74.6 W 2.8% A ## DC motors nesi, of an output exceeding 37.5 W but under 746 W 2.8% A ## DC motors, nesi, of an output exceeding 735 W 4% A ## S013140 W but not exceeding 74.6 W 2.8% A ## DC motors, nesi, of an output exceeding 74.6 W A ## DC motors, nesi, of an output exceeding 735 W 4% A ## DC motors nesi, of an output of 746 W but not exceeding 750 W 2.4% A ## DC generators of an output exceeding 750 W 2.5% A ## DC generators of an output exceeding 750 W 2.9% A ## DC generators of an output exceeding 750 W 2.8% A ## DC generators of an output exceeding 750 W 2.8% A ## DC generators of an output exceeding 750 W 2.8% A ## DC generators of an output exceeding 750 W 2.8% A ## DC generators of an output exceeding 150 kW 2.8% A ## DC generators of an output exceeding 150 kW 2.8% A ## DC motors nesi, of an output exceeding 150 kW 2.8% A ## DC motors nesi, of an output exceeding 75 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, single-phase, exceeding 375 kW A ## AC motors, nesi, single-phase, exceeding 374 4% A ## AC motors, nesi, single-phase, exceeding 375 kW A ## AC motors, nesi, single-phase, exceeding 375 kW A ## AC mot	83011060	more but not exceeding 37.5 W	2.0%	A
## S012020 exceeding 37.5 W but not exceeding 74.6 W 3.3% A ## S012040 exceeding 74.6 W but not exceeding 735 W 4% A ## S012050 exceeding 735 W but under 746 W 3.3% A ## S012050 W or more 2.4% A ## S013120 W but not exceeding 74.6 W 2.8% A ## DC motors nesi, of an output exceeding 37.5 W but under 746 W 2.8% A ## DC motors, nesi, of an output exceeding 735 W 4% A ## S013140 W but not exceeding 74.6 W 2.8% A ## DC motors, nesi, of an output exceeding 74.6 W A ## DC motors, nesi, of an output exceeding 735 W 4% A ## DC motors nesi, of an output of 746 W but not exceeding 750 W 2.4% A ## DC generators of an output exceeding 750 W 2.5% A ## DC generators of an output exceeding 750 W 2.9% A ## DC generators of an output exceeding 750 W 2.8% A ## DC generators of an output exceeding 750 W 2.8% A ## DC generators of an output exceeding 750 W 2.8% A ## DC generators of an output exceeding 750 W 2.8% A ## DC generators of an output exceeding 150 kW 2.8% A ## DC generators of an output exceeding 150 kW 2.8% A ## DC motors nesi, of an output exceeding 150 kW 2.8% A ## DC motors nesi, of an output exceeding 75 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, of an output exceeding 375 kW 2.8% A ## DC motors nesi, single-phase, exceeding 375 kW A ## AC motors, nesi, single-phase, exceeding 374 4% A ## AC motors, nesi, single-phase, exceeding 375 kW A ## AC motors, nesi, single-phase, exceeding 375 kW A ## AC mot		Universal AC/DC meters of an autout		
Universal AC/DC motors of an output exceeding 74.6 W but not exceeding 735 W Universal AC/DC motors of an output exceeding 735 W but under 746 W Universal AC/DC motors of an output of 746 85012060 W or more DC motors nesi, of an output exceeding 37.5 85013120 W but not exceeding 74.6 W DC motors, nesi, of an output exceeding 74.6 85013140 W but not exceeding 735 W DC motors, nesi, of an output exceeding 735 85013150 W but under 746 W DC motors nesi, of an output of 746 W but not exceeding 750 W DC generators of an output of 746 W but 85013160 not exceeding 750 W DC generators of an output exceeding 85013180 750 W DC motors nesi, of an output exceeding 750 W but not exceeding 14.92 kW DC generators of an output exceeding 750 W but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not exceeding 150 kW DC motors nesi, of an output exceeding 150 kW but not exceeding 375 kW DC motors nesi, of an output exceeding 75 kW DC motors nesi, of an output exceeding 75 kW B5013340 kW but not exceeding 375 kW DC motors nesi, of an output exceeding 75 kW B5013360 but not exceeding 375 kW DC motors nesi, of an output exceeding 375 kW but not exceeding 375 kW DC motors nesi, of an output exceeding 375 kW case A DC generators of an output exceeding 375 kW but not exceeding 375 kW DC motors nesi, of an output exceeding 375 kW case A DC generators of an output exceeding 375 kW case A DC generators of an output exceeding 375 kW case A DC generators of an output exceeding 375 kW case A DC generators of an output exceeding 375 kW case A DC generators of an output exceeding 375 kW case A DC generators of an output exceeding 375 kW case A AC motors nesi, single-phase, exceeding 374,6 W but not exceeding 74.6 W but not exceeding 74.6 W but not exceeding 75.0 W AC motors, nesi, single-phase, exceeding 44%	95012020		2 20/	Λ
85012040 exceeding 74.6 W but not exceeding 735 W 4% A 85012050 exceeding 735 W but under 746 W 3.3% A 85012060 W or more 2.4% A 85013120 W but not exceeding 74.6 W 2.8% A 85013120 W but not exceeding 74.6 W 2.8% A DC motors, nesi, of an output exceeding 74.6 4% A 85013140 W but not exceeding 735 W 4% A DC motors, nesi, of an output exceeding 74.6 4% A 85013150 W but under 746 W 3.3% A DC motors nesi, of an output exceeding 735 3.3% A 85013160 not exceeding 750 W 2.4% A DC generators of an output exceeding 750 W 2.5% A DC motors nesi, of an output exceeding 750 W 2.9% A B5013220 W but not exceeding 75 kW 2.9% A DC motors, nesi, 149.2 kW or more but not exceeding 75 kW 2.8% A B5013330 exceeding 375 kW 2.8% A DC generators of	03012020	exceeding 57.5 W but not exceeding 74.6 W	3.3%	A
85012040 exceeding 74.6 W but not exceeding 735 W 4% A 85012050 exceeding 735 W but under 746 W 3.3% A 85012060 W or more 2.4% A 85013120 W but not exceeding 74.6 W 2.8% A 85013120 W but not exceeding 74.6 W 2.8% A DC motors, nesi, of an output exceeding 74.6 4% A 85013140 W but not exceeding 735 W 4% A DC motors, nesi, of an output exceeding 74.6 4% A 85013150 W but under 746 W 3.3% A DC motors nesi, of an output exceeding 735 3.3% A 85013160 not exceeding 750 W 2.4% A DC generators of an output exceeding 750 W 2.5% A DC motors nesi, of an output exceeding 750 W 2.9% A B5013220 W but not exceeding 75 kW 2.9% A DC motors, nesi, 149.2 kW or more but not exceeding 75 kW 2.8% A B5013330 exceeding 375 kW 2.8% A DC generators of		Universal AC/DC meters of an autout		
Universal AC/DC motors of an output	95012040		10/	Λ
85012050 exceeding 735 W but under 746 W 3.3% A 85012060 W or more 2.4% A DC motors nesi, of an output exceeding 37.5 2.8% A 85013120 W but not exceeding 74.6 W 2.8% A DC motors, nesi, of an output exceeding 74.6 4% A 85013140 W but not exceeding 735 W 4% A B5013150 W but under 746 W 3.3% A DC motors, nesi, of an output exceeding 735 3.3% A 85013150 W but under 746 W 3.3% A DC motors nesi, of an output of 746 W but 2.4% A 85013160 not exceeding 750 W 2.4% A DC generators of an output exceeding 750 2.5% A B5013220 W but not exceeding 14.92 kW 2.9% A B5013260 but not exceeding 75 kW 2.8% A B5013330 kxceeding 75 kW 2.8% A B5013340 kW but not exceeding 375 kW 2.8% A B5013430 but not exceeding 375 kW 2.8% A B5013460 kW	03012040		4 /0	A
Universal AC/DC motors of an output of 746 85012060 W or more DC motors nesi, of an output exceeding 37.5 85013120 W but not exceeding 74.6 W DC motors, nesi, of an output exceeding 74.6 85013140 W but not exceeding 735 W DC motors, nesi, of an output exceeding 735 85013150 W but under 746 W BC motors nesi, of an output of 746 W but 85013160 not exceeding 750 W DC generators of an output of exceeding 750 W DC motors nesi, of an output exceeding 750 W DC motors nesi, of an output exceeding 750 W BC generators of an output exceeding 750 W BC motors nesi, of an output exceeding 750 W BC generators of an output exceeding 750 W BC motors, nesi, 149.2 kW or more but not exceeding 150 kW DC motors nesi, of an output exceeding 150 85013340 kW but not exceeding 375 kW DC generators of an output exceeding 150 BC motors nesi, of an output exceeding 75 kW BC generators of an output exceeding 375 kW DC motors nesi, of an output exceeding 375 kW DC generators of an output exceeding 375 kW BC generators of an output exceeding 375 kW DC motors nesi, of an output exceeding 375 kW AC motors nesi, single-phase, exceeding 85013460 KW but not exceeding 74.6 W but not exceeding 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	85012050	•	2 20/	٨
85012060 W or more 2.4% A DC motors nesi, of an output exceeding 37.5 2.8% A 85013120 W but not exceeding 74.6 W 2.8% A B5013140 W but not exceeding 735 W 4% A B5013150 W but under 746 W 3.3% A B5013150 DC motors nesi, of an output of 746 W but not exceeding 750 W 2.4% A B5013160 DC generators of an output not exceeding 750 W 2.5% A B5013180 750 W 2.5% A DC generators of an output exceeding 750 W 2.5% A B5013220 W but not exceeding 14.92 kW 2.9% A B5013260 but not exceeding 75 kW 2% A B5013330 exceeding 150 kW 2.8% A B5013330 exceeding 150 kW 2.8% A B5013340 kW but not exceeding 375 kW 2.5% A B5013360 but not exceeding 375 kW 2.5% A B5013430 but not exceeding 375 kW 2.8% A B5013430 kW 2.8% A D	03012030		3.376	Λ
DC motors nesi, of an output exceeding 37.5 85013120 W but not exceeding 74.6 W DC motors, nesi, of an output exceeding 74.6 85013140 W but not exceeding 735 W DC motors, nesi, of an output exceeding 735 85013150 W but under 746 W DC motors nesi, of an output of 746 W but 85013160 not exceeding 750 W DC generators of an output not exceeding 85013180 750 W DC generators nesi, of an output exceeding 85013220 W but not exceeding 14.92 kW DC generators of an output exceeding 750 W 85013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not 85013330 exceeding 150 kW DC motors nesi, of an output exceeding 150 85013340 kW but not exceeding 375 kW 2.8% A DC motors nesi, of an output exceeding 75 kW 85013360 but not exceeding 375 kW 2.8% A DC generators of an output exceeding 375 85013430 kW 2.8% A DC generators of an output exceeding 375 85013430 kW 2.8% A DC generators of an output exceeding 375 85013430 kW 2.8% A DC generators of an output exceeding 375 85013430 kW 3.3% A AC motors nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	85012060		2 1%	Δ
85013120 W but not exceeding 74.6 W DC motors, nesi, of an output exceeding 74.6 85013140 W but not exceeding 735 W DC motors, nesi, of an output exceeding 735 85013150 W but under 746 W DC motors nesi, of an output of 746 W but not exceeding 750 W DC generators of an output not exceeding 750 W DC motors nesi, of an output exceeding 750 W DC generators of an output exceeding 750 W 85013180 750 W DC generators of an output exceeding 750 W 85013220 W but not exceeding 14.92 kW DC generators of an output exceeding 750 W 85013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not exceeding 150 kW DC motors nesi, of an output exceeding 150 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW B5013340 kW but not exceeding 375 kW DC generators of an output exceeding 375 kW DC generators of an output exceeding 375 kW DC generators of an output exceeding 375 kW B5013430 kW 2.8% A DC generators of an output exceeding 375 kW DC generators of an output exceeding 375 kW DC motors nesi, of an output exceeding 375 kW B5013430 kW AC motors, nesi, single-phase, exceeding 37.5 W but not exceeding 74.6 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	03012000		2.470	Λ
DC motors, nesi, of an output exceeding 74.6 85013140 W but not exceeding 735 W DC motors, nesi, of an output exceeding 735 85013150 W but under 746 W DC motors nesi, of an output of 746 W but not exceeding 750 W DC generators of an output not exceeding 750 W B5013180 750 W DC motors nesi, of an output exceeding 750 W B5013220 W but not exceeding 14.92 kW DC generators of an output exceeding 750 W B5013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not exceeding 150 kW B501330 exceeding 150 kW DC motors nesi, of an output exceeding 150 W B5013340 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW B5013360 but not exceeding 375 kW DC generators of an output exceeding 75 kW B5013360 but not exceeding 375 kW DC generators of an output exceeding 75 kW B5013430 kW DC motors nesi, of an output exceeding 375 kW B5013430 kW DC motors nesi, of an output exceeding 375 kW B5013400 but not exceeding 375 kW DC motors nesi, of an output exceeding 375 kW B5013400 but not exceeding 375 kW AC motors nesi, single-phase, exceeding B5014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding AC motors, nesi, single-phase, exceeding AC motors, nesi, single-phase, exceeding	85013120	·	2 8%	Δ
85013140 W but not exceeding 735 W DC motors, nesi, of an ouput exceeding 735 85013150 W but under 746 W DC motors nesi, of an output of 746 W but not exceeding 750 W DC generators of an output not exceeding 750 W DC motors nesi, of an output exceeding 750 W DC motors nesi, of an output exceeding 750 W B5013220 W but not exceeding 14.92 kW DC generators of an output exceeding 750 W B5013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not exceeding 150 kW DC motors nesi, of an output exceeding 150 kW but not exceeding 375 kW DC motors nesi, of an output exceeding 75 kW B5013340 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW B5013360 but not exceeding 375 kW DC generators of an output exceeding 375 kW DC generators of an output exceeding 375 kW B5013430 kW DC generators of an output exceeding 375 kW DC generators of an output exceeding 375 kW AC motors nesi, single-phase, exceeding 37.5 W but not exceeding 74.6 W AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	03013120		2.070	Λ
DC motors, nesi, of an ouput exceeding 735 85013150 W but under 746 W DC motors nesi, of an output of 746 W but 85013160 not exceeding 750 W DC generators of an output not exceeding 85013180 750 W DC motors nesi, of an output exceeding 750 85013220 W but not exceeding 14.92 kW DC generators of an output exceeding 750 W 85013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not exceeding 150 kW DC motors nesi, of an output exceeding 150 85013340 kW but not exceeding 375 kW DC generators of an output exceeding 150 85013340 kW but not exceeding 375 kW DC generators of an output exceeding 375 kW DC generators of an output exceeding 375 kW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	85013140		1%	Δ
85013150 W but under 746 W DC motors nesi, of an output of 746 W but not exceeding 750 W 2.4% A DC generators of an output not exceeding 85013180 750 W 2.5% A DC motors nesi, of an output exceeding 750 85013220 W but not exceeding 14.92 kW DC generators of an output exceeding 750 W 85013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not exceeding 150 kW DC motors nesi, of an output exceeding 150 85013330 exceeding 150 kW DC generators of an output exceeding 150 85013340 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW 85013360 but not exceeding 375 kW DC generators of an output exceeding 375 B5013430 kW DC generators of an output exceeding 375 85013430 kW AC motors nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	03013140		7 70	Λ
DC motors nesi, of an output of 746 W but 85013160 not exceeding 750 W DC generators of an output not exceeding 85013180 750 W DC motors nesi, of an output exceeding 750 85013220 W but not exceeding 14.92 kW DC generators of an output exceeding 750 W 85013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not 85013330 exceeding 150 kW DC motors nesi, of an output exceeding 150 85013340 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW 85013360 but not exceeding 375 kW DC generators of an output exceeding 75 kW 85013360 but not exceeding 375 kW DC motors nesi, of an output exceeding 375 85013430 kW DC motors nesi, of an output exceeding 375 85013430 kW DC generators of an output exceeding 375 85013460 kW 2.8% AC motors nesi, single-phase, exceeding 85014020 37.5 W but not exceeding 74.6 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	85013150	·	3 3%	Δ
85013160 not exceeding 750 W DC generators of an output not exceeding 85013180 750 W DC motors nesi, of an output exceeding 750 85013220 W but not exceeding 14.92 kW DC generators of an output exceeding 750 W 85013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not 85013330 exceeding 150 kW DC motors nesi, of an output exceeding 150 85013340 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW 85013360 but not exceeding 375 kW DC generators of an output exceeding 75 kW 85013360 but not exceeding 375 kW DC motors nesi, of an output exceeding 375 85013430 kW DC generators of an output exceeding 375 85013430 kW AC motors nesi, single-phase, exceeding 85014020 37.5 W but not exceeding 74.6 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	00010100		0.070	
DC generators of an output not exceeding 750 W 2.5% A DC motors nesi, of an output exceeding 750 W but not exceeding 14.92 kW 2.9% A DC generators of an output exceeding 750 W but not exceeding 75 kW 2% A DC motors, nesi, 149.2 kW or more but not exceeding 150 kW 2.8% A DC motors nesi, of an output exceeding 150 W 2.8% A DC motors nesi, of an output exceeding 150 W 2.8% A DC generators of an output exceeding 75 kW 2.8% A DC generators of an output exceeding 75 kW 2.8% A DC generators of an output exceeding 375 kW 2.5% A DC motors nesi, of an output exceeding 375 W 2.8% A DC motors nesi, of an output exceeding 375 W 2.8% A AC motors nesi, single-phase, exceeding 375 W 3.3% A AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W 4% A	85013160	·	2 4%	Δ
85013180 750 W 2.5% A DC motors nesi, of an output exceeding 750 2.9% A 85013220 W but not exceeding 14.92 kW 2.9% A DC generators of an output exceeding 750 W 2% A 85013260 but not exceeding 75 kW 2% A DC motors, nesi, 149.2 kW or more but not 2.8% A 85013330 exceeding 150 kW 2.8% A DC motors nesi, of an output exceeding 150 2.8% A 85013340 kW but not exceeding 375 kW 2.8% A B5013360 but not exceeding 375 kW 2.5% A B5013430 kW 2.8% A B5013430 kW 2.8% A B5013460 kW 2.8% A B5014020 37.5 W but not exceeding 74.6 W 3.3% A B5014040 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding 4% A AC motors, nesi, single-phase, exceeding 4% A	00010100		2.170	
DC motors nesi, of an output exceeding 750 85013220 W but not exceeding 14.92 kW DC generators of an output exceeding 750 W 85013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not 85013330 exceeding 150 kW DC motors nesi, of an output exceeding 150 85013340 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW 85013360 but not exceeding 375 kW DC motors nesi, of an output exceeding 375 B5013430 kW DC generators of an output exceeding 375 85013430 kW 2.8% A DC generators of an output exceeding 375 85013430 kW 2.8% A AC motors nesi, single-phase, exceeding 85014040 37.5 W but not exceeding 74.6 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	85013180		2 5%	A
85013220 W but not exceeding 14.92 kW DC generators of an output exceeding 750 W B5013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not 85013330 exceeding 150 kW DC motors nesi, of an output exceeding 150 85013340 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW 85013360 but not exceeding 375 kW DC motors nesi, of an output exceeding 375 B5013430 kW DC generators of an output exceeding 375 B5013430 kW DC generators of an output exceeding 375 B5013460 kW AC motors nesi, single-phase, exceeding 85014020 37.5 W but not exceeding 74.6 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	00010100		2.070	
DC generators of an output exceeding 750 W 85013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not exceeding 150 kW DC motors nesi, of an output exceeding 150 85013340 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW 85013360 but not exceeding 375 kW DC motors nesi, of an output exceeding 375 BC DC generators of an output excee	85013220		2.9%	A
85013260 but not exceeding 75 kW DC motors, nesi, 149.2 kW or more but not exceeding 150 kW DC motors nesi, of an output exceeding 150 kW but not exceeding 375 kW S5013340 but not exceeding 375 kW DC generators of an output exceeding 75 kW but not exceeding 375 kW DC motors nesi, of an output exceeding 375 kW DC motors nesi, of an output exceeding 375 kW 2.8% A DC generators of an output exceeding 375 kW 2.8% A DC motors nesi, single-phase, exceeding 375 85013460 kW AC motors nesi, single-phase, exceeding 85014020 37.5 W but not exceeding 74.6 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	000.0220		,	
DC motors, nesi, 149.2 kW or more but not 85013330 exceeding 150 kW DC motors nesi, of an output exceeding 150 85013340 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW 85013360 but not exceeding 375 kW DC motors nesi, of an output exceeding 375 85013430 kW DC generators of an output exceeding 375 85013460 kW AC motors nesi, single-phase, exceeding 85014020 37.5 W but not exceeding 74.6 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	85013260		2%	A
85013330 exceeding 150 kW DC motors nesi, of an output exceeding 150 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW 85013360 but not exceeding 375 kW DC motors nesi, of an output exceeding 375 kW DC generators of an output exceeding 375 kW DC motors nesi, of an output exceeding 375 kW AC motors nesi, single-phase, exceeding 375 kW AC motors, nesi, single-phase, exceeding 375 kW				
DC motors nesi, of an output exceeding 150 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW but not exceeding 375 kW DC motors nesi, of an output exceeding 375 kW DC motors nesi, of an output exceeding 375 kW DC generators of an output exceeding 375 kW DC generators of an output exceeding 375 kW AC motors nesi, single-phase, exceeding 37.5 W but not exceeding 74.6 W AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	85013330		2.8%	A
85013340 kW but not exceeding 375 kW DC generators of an output exceeding 75 kW 85013360 but not exceeding 375 kW DC motors nesi, of an output exceeding 375 kW 85013430 kW DC generators of an output exceeding 375 kW BC generators of an output exceeding 375 kW AC motors nesi, single-phase, exceeding 375 kW AC motors, nesi, single-phase, exceeding				
DC generators of an output exceeding 75 kW but not exceeding 375 kW DC motors nesi, of an output exceeding 375 kW 85013430 kW 2.8% DC generators of an output exceeding 375 kW 85013460 kW 2% AC motors nesi, single-phase, exceeding 85014020 37.5 W but not exceeding 74.6 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding	85013340	·	2.8%	A
DC motors nesi, of an output exceeding 375 85013430 kW 2.8% A DC generators of an output exceeding 375 85013460 kW 2% A AC motors nesi, single-phase, exceeding 85014020 37.5 W but not exceeding 74.6 W 3.3% A AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding		DC generators of an output exceeding 75 kW		
85013430 kW 2.8% A DC generators of an output exceeding 375 kW 2% A AC motors nesi, single-phase, exceeding 37.5 W but not exceeding 74.6 W 3.3% A AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding	85013360	but not exceeding 375 kW	2.5%	A
DC generators of an output exceeding 375 kW 2% A AC motors nesi, single-phase, exceeding 37.5 W but not exceeding 74.6 W 3.3% A AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W 4% A				
85013460 kW 2% A AC motors nesi, single-phase, exceeding 85014020 37.5 W but not exceeding 74.6 W 3.3% A AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding	85013430	kW	2.8%	A
AC motors nesi, single-phase, exceeding 85014020 37.5 W but not exceeding 74.6 W AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W AC motors, nesi, single-phase, exceeding		DC generators of an output exceeding 375		
85014020 37.5 W but not exceeding 74.6 W 3.3% A AC motors, nesi, single-phase, exceeding 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding	85013460	kW	2%	A
AC motors, nesi, single-phase, exceeding 85014040 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding		AC motors nesi, single-phase, exceeding		
85014040 74.6 W but not exceeding 735 W 4% A AC motors, nesi, single-phase, exceeding	85014020	,	3.3%	A
AC motors, nesi, single-phase, exceeding		AC motors, nesi, single-phase, exceeding		
	85014040	74.6 W but not exceeding 735 W	4%	A
85014050 735 W but under 746 W 3.3% A		AC motors, nesi, single-phase, exceeding		
	85014050	735 W but under 746 W	3.3%	A

	AO			
05044000	AC motors nesi, single-phase, of 746 W or	0.70/		
85014060	more	3.7%	Α	
	AC motors nesi, multi-phase, of an output			
85015120	exceeding 37.5 W but not exceeding 74.6 W	2.5%	Α	
	AC motors, nesi, multi-phase, of an output			
85015140	exceeding 74.6 W but not exceeding 735 W	2.5%	Α	
	AC motors, nesi, multi-phase, of an output			
85015150	exceeding 735 W but under 746 W	3.3%	Α	
	AC motors nesi, multi-phase of an output of			
85015160	746 W but not exceeding 750 W	2.5%	Α	
	AC motors nesi, multi-phase, of an output			
	exceeding 750 W but not exceeding 14.92			
85015240	kW	3.7%	Α	
	AC motors, nesi, multi-phase, 149.2 kW or			
85015360	more but not exceeding 150 kW	4.2%	Α	
	AC motors nesi, multi-phase, of an output			
85015380	exceeding 150 kW	2.8%	Α	
	AC generators (alternators) of an output not			
85016100	exceeding 75 kVA	2.5%	Α	
	AC generators (alternators) of an output			
85016200	exceeding 75 kVA but not exceeding 375 kVA	2.5%	Α	
	AC generators (alternators) of an output			
	exceeding 375 kVA but not exceeding 750			
85016300		2.5%	Α	
	AC generators (alternators) of an output			
85016400	exceeding 750 kVA	2.4%	Α	
	J 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	Electric generating sets with compression-			
	ignition internal-combustion piston engines, of			
85021100	an output not exceeding 75 kVA	2.5%	Α	
00021100	Electric generating sets with compression-	,		
	ignition internal-combustion piston engines, of			
	an output exceeding 75 kVA but not over 375			
85021200	kVA	2.5%	Α	
	Electric generating sets with compression-	,		
	ignition internal-combustion piston engines, of			
85021300	an output exceeding 375 kVA	2%	Α	
00021000	Electric generating sets with spark-ignition	270	, ,	
85022000	internal-combustion piston engines	2%	Α	
	Wind-powered electric generating sets	2.5%	Α	
85023900		2.5%	A	
	Electric rotary converters	3%	A	
30027000	Commutators suitable for use solely or	J /0	, \	
	principally with the machines of heading 8501			
85030030	or 8502	2 /10/	^	
85030020		2.4%	Α	
0E02002E	Parts of electric motors under 18.65 W,	6 50/	_	
85030035	stators and rotors Stators and rotors for electric motors &	6.5%	Α	
0E02006E		3%	A*	AR
85030065	generators of heading 8501, nesi	J /0	ΙΛ	VL.

	Destruction of the telephone of the top of Westler	I		
05000075	Parts of electric motors under 18.65 W, other	0.50/		
85030075	than commutators, stators or rotors	6.5%	Α	
	Other parts, nesi, suitable for use solely or			
	principally with the machines in heading 8501	201		
85030095		3%	A*	BR
85041000	Ballasts for discharge lamps or tubes	3%	Α	
	Liquid dielectric transformers having a power			
85042300	handling capacity exceeding 10,000 kVA	1.6%	Α	
	Electrical transformers other than liquid			
	dielectric, having a power handling capacity			
85043140	less than 1 kVA	6.6%	Α	
	Electrical transformers other than liquid			
	dielectric, having a power handling capacity			
85043160	of I kVA	1.6%	Α	
	Electrical transformers other than liquid			
	dielectric, having a power handling capacity			
85043200	exceeding 1 kVA but not exceeding 16 kVA	2.4%	Α	
	Electrical transformers other than liquid			
	dielectric, having a power handling capacity			
85043300	exceeding 16 kVA but not exceeding 500 kVA	1.6%	Α	
	Electrical transformers other than liquid			
	dielectric, having a power handling capacity			
85043400	exceeding 500 kVA	1.6%	Α	
	Electrical speed drive controllers for electric			
85044040	motors (static converters)	1.5%	Α	
	Static converters (for example, rectifiers),			
85044095	nesoi	1.5%	Α	
85045080	Other inductors, nesoi	3%	Α	
	Printed circuit assemblies of electrical			
	transformers, static converters and inductors,			
85049075	nesoi	2.4%	Α	
	Parts (other than printed circuit assemblies)			
	of electrical transformers, static converters			
85049095	and inductors	2.4%	Α	
	Permanent magnets and articles intended to			
	become permanent magnets after			
85051100	magnetization, of metal	2.1%	Α	
	Flexible permanent magnets, other than of			
85051910	metal	4.9%	Α	
	Composite goods containing flexible			
85051920	permanent magnets, other than of metal	4.9%	Α	
	Permanent magnets and articles intended to			
	become permanent magnets after			
85051930	magnetization, other than of metal, nesoi	4.9%	Α	
	Electromagnetic couplings, clutches and			
85052000	brakes	3.1%	Α	
	Electromagnets and parts thereof, and parts			
85059080	of related electromagnetic articles nesi	1.3%	Α	

	Managanaga diayida primaru galla and primaru		
85061000	Manganese dioxide primary cells and primary batteries	2.7%	A
03001000		2.170	A
	Mercuric oxide primary cells and primary		
85063010	batteries having an external volume not exceeding 300 cubic cm	2.7%	Λ
0000010	Mercuric oxide primary cells and primary	2.170	Α
05000050	batteries having an external volume	0.70/	_
85063050	exceeding 300 cubic cm	2.7%	Α
	Silver oxide primary cells and primary		
05004040	batteries having an external volume not	0.70/	
85064010		2.7%	Α
	Silver oxide primary cells and primary		
05004050	batteries having an external volume	0.70/	
	exceeding 300 cubic cm	2.7%	A
85065000	Lithium primary cells and primary batteries	2.7%	Α
	Air-zinc primary cells and primary batteries	2.7%	A
85068000	Primary cells and primary batteries, nesoi	2.7%	Α
85069000	Parts of primary cells and primary batteries	2.7%	Α
	Lead-acid storage batteries of a kind used for		
85071000	starting piston engines	3.5%	Α
	Lead-acid storage batteries of a kind used as		
	the primary source of electrical power for		
85072040	electrically powered vehicles of 8703.90	3.5%	A
	Lead-acid storage batteries other than of a		
	kind used for starting piston engines or as the		
85072080	primary source of power for electric vehicles	3.5%	A
	Nickel-cadmium storage batteries, of a kind		
	used as the primary source of electrical		
	power for electrically powered vehicles of		
85073040	8703.90	2.5%	A
	Nickel-cadmium storage batteries, other than		
	of a kind used as the primary source of power		
85073080	for electric vehicles	2.5%	A
	Nickel-iron storage batteries, of a kind used		
	as the primary source of electrical power for		
85074040	electrically powered vehicles of 8703.90	3.4%	A
	Nickel-iron storage batteries, other than of a		
	kind used as the primary source of power for		
85074080	electric vehicles	3.4%	A
	Other storage batteries nesi, of a kind used		
	as the primary source of electrical power for		
85078040	electrically powered vehicles of 8703.90	3.4%	A
	Other storage batteries nesi, other than of a		
	kind used as the primary source of power for		
85078080	electric vehicles	3.4%	A
	Parts of lead-acid storage batteries, including		
85079040		3.5%	A

		1		
	Parts of storage batteries, including			
	separators therefor, other than parts of lead-			
85079080	acid storage batteries	3.4%	Α	
	Electromechanical food grinders, processors,			
	mixers, fruit or vegetable juice extractors, w			
	self-contained electric motor, for domestic			
85094000	uses	4.2%	Α	
	Electromechanical domestic appliances nesi,			
85098050	with self-contained electric motor	4.2%	Α	
	Parts of electromechanical domestic floor			
85099025	polishers, housings	3.4%	Α	
	Parts of electromechanical domestic floor			
85099035	polishers, other than housings	3.4%	Α	
	Parts of electromechanical domestic			
85099045	appliances nesi, housings	4.2%	Α	
	Parts of electromechanical domestic			
85099055	appliances nesi, other than housings	4.2%	Α	
	Hair clippers to be used for agricultural or			
	horticultual purposes, with self-contained			
85102010	electric motor	4%	Α	
00.020.0	Hair clippers other than to be used for	1,70		
	agricultural or horticultural purposes, with self-			
85102090	contained electric motor	4%	Α	
00102000	Hair-removing appliances with self-contained	170	, ,	
85103000		4.2%	Α	
0010000	Parts of hair clippers with self-contained	1.270	, ,	
85109030	electric motor	4%	Α	
00100000	Parts of hair clippers, nesoi, with self-	770	, ,	
85109040		4%	Α	
00100040	Parts of hair-removing appliances of	70		
85109055	_ , ,	4.2%	A	
85111000		2.5%	A	
00111000	Ignition magnetos, magneto-dynamos and	2.570		
85112000	magnetic flywheels	2.5%	Α	
	Distributors and ignition coils	2.5%	A	
03113000	-	2.5%	A	
85114000	Starter motors and dual purpose starter-	2.5%	_	
65114000	generators Generators nesi, of a kind used in	2.5%	Α	
	· ·			
	conjunction with spark-ignition or			
05445000	compression-ignition internal-combustion	0.50/	_	
85115000	engines	2.5%	Α	
	Voltage and voltage-current regulators with			
	cut-out relays designed for use on 6, 12 or 24			
85118020		2.5%	Α	
	Electrical ignition or starting equipment of a			
	kind used for spark-ignition internal-			
	combustion or compression-ignition engines,			
85118060	nesi	2.5%	Α	
	Parts of voltage and voltage-current			
	regulators with cut-out relays, designed for			
85119020	use on 6, 12 or 24 V systems	3.1%	Α	

	Parta noci of algoritical ignition or starting	1	
	Parts nesi of electrical ignition or starting		
	equipment or generators used for spark- or		
	compression-ignition internal-combustion		
85119060	engines	2.5%	Α
	Electrical visual signaling equipment of a kind		
85121040	, , , , , , , , , , , , , , , , , , , ,	2.7%	Α
	Electrical visual signaling equipment of a kind		
	used for motor vehicles or cycles other than		
85122040	bicycles	2.5%	A
	Electrical sound signaling equipment of a kind		
85123000	used for cycles or motor vehicles	2.5%	A
	Defrosters and demisters of a kind used for		
85124020	cycles or motor vehicles	2.5%	A
	Windshield wipers of a kind used for cycles or		
85124040	motor vehicles	2.5%	A
00121010	Parts of electrical signaling equipment of a	2.070	
85120020	kind used for cycles or motor vehicles	2.5%	A
03123020	Parts of defrosters and demisters of a kind	2.570	A
95120070		2.5%	^
85129070		2.5%	Α
0540000	Parts of windshield wipers of a kind used for	0.50/	
85129090	motor vehicles or cycles	2.5%	A
85131020	Flashlights	12.5%	Α
	Portable electric lamps designed to function		
	by their own source of energy, other than		
85131040		3.5%	Α
85139020	Parts of flashlights	12.5%	A
	Parts of portable electric lamps designed to		
	function by their own source of energy, other		
85139040	than flashlights	3.5%	A
	Industrial or laboratory microwave ovens for		
	making hot drinks or for cooking or heating		
85142040	food	4%	A
	Industrial or laboratory microwave ovens,		
85142060	nesoi	4.2%	A
	Industrial or laboratory electric industrial or		
85143000	laboratory furnaces and ovens nesi	1.3%	A
85149040	Parts of industrial or laboratory microwaves	4%	A
	Electric soldering irons and guns	2.5%	A
00101100	Electric machines and apparatus for arc	2.070	
	(including plasma arc) welding of metals, fully		
85153100	or partly automatic	1.6%	A
55155100	Electric machines and apparatus for arc	1.0/0	/ X
	(including plasma arc) welding of metals,		
05152000	, , ,	1 60/	_
85153900		1.6%	Α
05450000	Parts of electric welding machines and	4 00/	_
85159020		1.6%	Α
	Electric space heating apparatus and electric		
	soil heating apparatus, other than storage		_
85162900	heating radiators	3.7%	A
85163100	Electrothermic hair dryers	3.9%	A

	Electrothermic hairdressing apparatus other		
85163200	than hair dryers	3.9%	A
	Electric flatirons, other than travel type	2.8%	A
03104040	Microwave ovens of a kind used for domestic	2.076	^
85165000		2%	A
83 163000	purposes Electrothermic cookers, cooking plates,	Z /0	Λ
	boiling rings, grillers and roasters, nesi, of a		
95166060		2.7%	A
85166060	kind used for domestic purposes Electrothermic coffee or tea makers, for	2.770	A
05167100		2.70/	^
65167100	domestic purposes	3.7%	Α
05167000	Electrothermic toasters, for domestic	5.3%	_
85167200	· · ·	5.3%	Α
05467000	Electrothermic appliances nesi, of a kind	0.70/	_
85167900	used for domestic purposes	2.7%	Α
	Desta of all of a location and a great and a		
0540005	Parts of electric heaters or heating apparatus	0.70/	
85169005		3.7%	Α
	Housings for hand-drying apparatus of		
85169015		3.9%	Α
	Housings and steel bases for electric flat		
85169025	irons of subheading 8516.40	3.9%	Α
	Housings for domestic electrothermic		
85169085	toasters	3.9%	Α
	Parts of electric instantaneous or storage		
	water heaters and immersion heaters and		
85169090	other domestic electrothermic appliance, nesi	3.9%	A
85181080	Microphones and stands therefor, nesoi	4.9%	A
	Single loudspeakers mounted in their		
85182100	enclosures	4.9%	A
	Multiple loudspeakers mounted in the same		
85182200	enclosure	4.9%	A
	Loudspeakers nesoi, not mounted in their		
85182980	enclosures, nesoi	4.9%	A
	Headphones, earphones and combined		
	microphone/speaker sets, other than		
85183020	telephone handsets	4.9%	A
	Audio-frequency electric amplifiers, other		
85184020	than for use as repeaters in line telephony	4.9%	A
85185000	Electric sound amplifier sets	4.9%	A
	Parts of telephone handsets other than		
85189040	printed circuit assemblies	8.5%	A
	Parts of microphones & stands,		
	loudspeakers, headphones & earphones		
	nesi, electric amplifiers, & electric sound		
85189080	amplifier sets, neso	4.9%	A
	Turntables with automatic record changing		
85193010	mechanism	3.9%	A
		3.9%	A
33.33113	Cassette players (non-recording) designed	3.570	
85198120	exclusively for motor-vehicle installation	3.7%	A
20100120	oxolastroly for motor vortion motaliation	0.770	, ,

	<u> </u>			1
	Record players, other than coin- or token-			
85198920	operated, with loudspeakers	3.9%	Α	
	Pick-up cartridges for use with apparatus of			
85221000	heading 8519 to 8521	3.9%	Α	
	Assemblies & subassemblies of articles of			
	8520.90, consisting of 2 or more pieces			
85229025	fastened together, printed circuit assemblies	2%	Α	
	Assemblies & subassemblies of articles of			
	8520.90, consisting of 2 or more pieces			
	fastened together, other than printed circuit			
85229035	assemblies	2%	Α	
	Other parts of telephone answering			
	machines, other than printed circuit			
85229055	assemblies	2%	Α	
0022000	Parts and accessories of apparatus of	270	, ,	
	headings 8519 to 8521, nesi, printed circuit			
85229065	assemblies	2%	Α	
0022000	Parts and accessories of apparatus of	270	Α	
	headings 8519 to 8521, nesi, other than			
85229075	printed circuit assemblies	2%	Α	
03229073	printed circuit assemblies	4.8	^	
		cents/m2		
		of		
		_		
05000040	Pre-recorded magnetic tapes, of a width not	recording	_	
85232940	exceeding 4 mm, nesoi	surface	Α	
	Pre-recorded magnetic video tape recordings			
	of a width exceeding 4 mm but not exceeding	cents/lin.		
85232950	6.5 mm	m	A*	AR
		4.8		
		cents/m2		
	Pre-recorded magnetic tapes of a width	of		
	exceeding 4 mm but not exceeding 6.5 mm,	recording		
85232960	nesoi	surface	Α	
		4.8		
		cents/m2		
		of		
	Pre-recorded magnetic tapes of a width	recording		
85232980	exceeding 6.5 mm, nesoi	surface	Α	
	Recorded optical media, nesoi	2.7%	Α	
85238010	Phonograph records	1.8%	Α	
	Transmission apparatus for			
85255070	radiobroadcasting	3%	Α	
85258010	Television cameras, gyrostabilized	2.1%	Α	
	Television cameras, studio type, other than			
85258020	shoulder-carried or other portable cameras	2.1%	Α	
85258030	Television cameras, nesi	2.1%	Α	
	Television cameras, digital cameras and			
85258050	video camera recorders, NESOI	2.1%	Α	
85269200	Radio remote control apparatus	4.9%	Α	

Radio-tape player combinations not operable without external power source, for motor vehicles Radiobroadcast receivers, not operating w/o external power, for motor vehicles, w/o sound recording or reproducing apparatus, FM or AMFM Radiobroadcast receiver combinations incorporating tape players, nesi Radiobroadcast receiver with clock or clock timer, n/for m.v., n/combined w/sound recording or reproducing app., valued > \$40 as Radiobroadcast receiver with clock or clock timer, n/for m.v., n/combined w/sound recording or reproducing app., valued > \$40 as Radiobroadcast receivers, NESOI 6% A Reception apparatus for radiobroadcasting, nesoi 3% A A seception apparatus for radiobroadcasting, nesoi Non-high definition color video monitors, nonprojection, w/CRT, video display diag. ov 34.29 cm but n/ov 35.56 cm, incorp. VCR or player Seception speak with the color video monitors, nonprojection type, w/CRT, video display diagonal over 35.56 cm, incorporating VCR or player Non-high definition color video monitors, projection type, with cathode-ray tube, incorporating VCR or player High definition color video monitors, projection type, with cathode-ray tube, incorporating VCR or player High definition color video monitors, projection type, with cathode-ray tube, incorporating VCR or player Righ definition color video monitors, projection type, with cathode-ray tube, incorporating VCR or player Color video monitors w/flat panel screen, video display diagonal over 34.29 cm, incorporating VCR or player Secence Sece		Radiobroadcast receivers, capable of		
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Color video projectors nesoi, incorporating		video display diagonal over 34.29 cm,		
· · · · · · · · · · · · · · · · · · ·	85286940		3.9%	A
85286955 video recording or reproducing apparatus 3.9% A		, ,		
	85286955	video recording or reproducing apparatus	3.9%	A

	Reception apparatus for television, not		
	designed to incorporate a video display or		
	screen, incorporating video recording or		
85287110	reproducing appa	3.9%	A
	Non-high def. color television reception app.,		
	nonprojection, w/CRT, display diag. ov 34.29		
85287216	cm but n/ov 35.56 cm, incorp. VCR or player	3.9%	A
00207270	Non-high definition color television reception	0.070	,
	app., nonprojection, w/CRT, video display		
	diag. ov 35.56 cm, incorporating a VCR or		
05007000	, ,	2.00/	_
85287228	player	3.9%	Α
	Non-high definition color television reception		
	apparatus, projection type, with a cathode-ray		
85287236	tube, incorporating a VCR or player	3.9%	Α
	High definition color television reception		
	apparatus, nonprojection, with cathode-ray		
85287244	tube, incorporating a VCR or player	3.9%	A
	High definition color television reception		
	apparatus, projection type, with cathode-ray		
85287252	tube, incorporating a VCR or player	3.9%	A
	Color television reception apparatus w/flat		
	panel screen, video display diagonal over		
85287264	34.29 cm, incorporating a VCR or player	3.9%	A
03207204	Color television reception apparatus nesoi,	3.370	Α
	, , ,		
05007000	video display diagonal over 34.29 cm,	2.00/	_
85287280	incorporating a VCR or player	3.9%	A
	Antennas and antenna reflectors of all kinds		
	and parts, for use solely or principally with		
85291090	apparatus of headings 8525 to 8528, nesoi	3%	Α
85299001	Printed circuit assemblies for television tuners	3%	A
	Printed circuit assemblies for television		
85299009	cameras	3.3%	A
	Printed circuit assemblies which are		
	subassemblies of radar, radio nav. aid or		
	remote control apparatus, of 2 or more parts		
85299016	joined together	3.2%	A
002000.0	Printed circuit assemblies, nesi, for radar,	0.1270	
	radio navigational aid or radio remote control		
85299019	apparatus	3.2%	A
03299019		J.Z /0	Λ
	Transceiver assemblies for the apparatus of		
0500000	subheading 8526.10, other than printed	2.00/	_
85299026	circuit assemblies	3.2%	A
	Tuners for television apparatus, other than		_
85299029	printed circuit assemblies	3%	Α
	Parts of printed circuit assemblies (including		
	face plates and lock latches) for television		
85299063	cameras	3.3%	A

			T	ı
	Parts of printed circuit accombling (including			
	Parts of printed circuit assemblies (including			
05000070	face plates and lock latches) for radar, radio	0.00/		
85299073	navigational aid or radio remote control app.	3.2%	A	
85299081	Other parts of television camers, nesi	3.3%	Α	
	Assemblies and subassemblies of radar,			
	radio navigational aid or remote control			
	apparatus, of 2 or more parts joined together,			
85299095	nesi	3.2%	Α	
	Parts suitable for use solely or principally in			
	radar, radio navigational aid or radio remote			
85299097	control apparatus, nesi	3.2%	Α	
	Electric burglar or fire alarms and similar			
85311000	apparatus	1.3%	Α	
	Electric sound or visual signaling apparatus,			
	other than burglar or fire alarms or indicator			
85318000	panels incorporating LCD's or LED's	1.3%	Α	
	Printed circuit assemblies of electric sound or			
85319030	visual signaling apparatus, nesoi	1.3%	Α	
000.0000	Parts of electric sound or visual signaling	1.070	, ,	
85319090	apparatus, nesoi	1.3%	Α	
85351000	Fuses, for a voltage exceeding 1,000 V	2.7%	A	
00001000	Automatic circuit breakers, for a voltage of	2.7 /0		
85352100	_	2.7%	Α	
03332100	Automatic circuit breakers, for a voltage of	2.7 /0	^	
95353000	72.5 kV or more	2%	Α	
65352900	Isolating switches and make-and-break	Z /0	<u> </u>	
85353000	switches, for a voltage exceeding 1,000 V	2.7%	^	
65353000	Switches, for a voltage exceeding 1,000 v	2.170	Α	
	Lightning arrestors, voltage limiters and surge			
05054000	Lightning arrestors, voltage limiters and surge	0.70/	۸*	DO
85354000	suppressors, for a voltage exceeding 1,000 V	2.1%	A*	DO
	Part of the second of the seco			
05054000	Lightning arrestors, voltage limiters and surge	0.70/		
85354000	suppressors, for a voltage exceeding 1,000 V	2.7%	Α	
	Electrical motor starters and electrical motor			
05050040	overload protector, for a voltage exceeding	0.70/		
85359040	1,000 V	2.7%	Α	
	Electrical apparatus nesi for switching,			
	protecting, or making connections for			
	electrical circuits, for a voltage exceeding			
	1,000 V, nesi	2.7%	Α	
85361000	Fuses, for a voltage not exceeding 1,000 V	2.7%	Α	
	Automatic circuit breakers, for a voltage not			
85362000		2.7%	A*	DO
	Automatic circuit breakers, for a voltage not			
85362000		2.7%	Α	
	Electrical motor overload protectors, for a			
85363040	voltage not exceeding 1,000 V, nesi	2.7%	Α	
	Electrical apparatus for protecting electrical			
	circuits, for a voltage not exceeding 1,000 V,			
85363080	nesi	2.7%	Α	

	Relays for switching, protecting or making			
	connections to or in electrical circuits, for a			
85364100		2.7%	Α	
	Relays for switching, protecting or making			
	connections to or in electrical circuits, for a			
	voltage exceeding 60 but not exceeding			
85364900	1,000 V	2.7%	Α	
	Electrical motor starters (which are switches),			
85365040	for a voltage not exceeding 1,000 V	2.7%	Α	
00000010	Switches nesoi, for switching or making	2.7 70	, ,	
	connections to or in electrical circuits, for a			
85365090	voltage not exceeding 1,000 V	2.7%	Α	
0000000	Lampholders for a voltage not exceeding	2.7 /0	Α	
05266400	, ,	2.70/	_	
85366100	1,000 V	2.7%	Α	
	Plugs and sockets for making connections to			
	or in electrical circuits, for a voltage not			
85366980	exceeding 1,000 V, nesoi	2.7%	Α	
	Electrical apparatus nesi, for switching or			
	making connections to or in electrical circuits,			
85369080	for a voltage not exceeding 1,000 V, nesoi	2.7%	A*	AR
	Electric control panels, for a voltage not			
	exceeding 1,000, assembled with outer			
	housing or supports, for goods of 8421, 8422,			
85371030	8450 or 8516	2.7%	Α	
	Boards, panels, etc., equipped with apparatus			
	for electric control, for a voltage not			
85371060	exceeding 1,000, motor control centers	2.7%	Α	
0007 1000	Boards, panels, consoles, desks, cabinets,	2.770	/ (
	etc., equipped with apparatus for electric			
	control, for a voltage not exceeding 1,000,			
85371090	nesi	2.7%	_	
0007 1090		2.170	Α	
	Boards, panels, consoles, desks, cabinets			
	and other bases, equipped with apparatus for			
	electric control, for a voltage exceeding 1,000			
85372000	V	2.7%	Α	
	Parts of boards, panels, consoles, desks,			
	cabinets and other bases for the goods of			
	heading 8537, not equipped with their			
85381000	apparatus	3.7%	Α	
	Printed circuit assemblies, suitable for use			
	solely or principally with the apparatus of			
85389030	heading 8535, 8536 or 8537, nesoi	3.5%	Α	
	Parts for articles of 8535.90.40, 8536.30.40			
	or 8536.50.40, of ceramic or metallic			
	materials, mech. or elec. reactive to changes			
85389040	in temp.	3.5%	Α	
2000010	Molded parts nesi, suitable for use solely or	5.070		
	principally with the apparatus of heading			
85380060	8535, 8536 or 8537	3.5%	Α	
0000000	0000, 0000 01 0001	0.070	11	

	Other pertonent and the black of a consequence			
	Other parts nesi, suitable for use solely or			
	principally with the apparatus of heading			
	8535, 8536 or 8537	3.5%	A*	AR
85391000	Sealed beam lamp units	2%	Α	
	Tungsten halogen electrical filament lamps,			
85392140	designed for a voltage exceeding 100 V	2.6%	Α	
	Electrical filament Christmas-tree lamps, of a			
	power not exceeding 200 W and for a voltage			
85392240	exceeding 100 V	5.8%	Α	
	Electrical filament lamps of a power not			
	exceeding 200 W and for a voltage			
	exceeding 100 V nesi, excluding ultraviolet			
85392280	and infrared lamps	2.6%	Α	
	Electrical filament Christmas-tree lamps,			
85392910	designed for a voltage not exceeding 100 V	5.8%	Α	
	Electrical filament lamps, voltage not			
	exceeding 100 V, having glass envelopes n/o			
	6.35 mm in diameter, suitable in surgical			
85392920	instruments	5.2%	Α	
	Electrical filament lamps, designed for a			
	voltage exceeding 100 V, of a power			
85392940	,	2.6%	Α	
	Fluorescent, hot cathode discharge lamps,			
85393100	other than untraviolet lamps	2.4%	Α	
	Mercury or sodium vapor discharge lamps or			
	metal halide discharge lamps (other than			
85393200		2.4%	Α	
	Electrical discharge lamps, other than			
	fluorescent (hot cathode), mercury or sodium			
85393900	vapor, metal halide or ultraviolet lamps	2.4%	Α	
85394100		2.6%	A	
	Ultraviolet or infrared lamps	2.4%	A	
	- Contained to the period of t			
85399000	Parts of electrical filament or discharge lamps	2.6%	Α	
	Cathode-ray television picture tubes incl.			
	video monitor, monochrome, non-high			
	definition, w/faceplate diagonal > 29 cm and			
85401210	<pre><or= 42="" cm<="" pre=""></or=></pre>	3.6%	Α	
00101210	12 011	0.070	7.	
	Cathode-ray television picture tubes incl.			
	video monitor, monochrome, high definition,			
85401220	w/faceplate diagonal > 29 cm and <or= 42="" cm<="" td=""><td>3.6%</td><td>Α</td><td></td></or=>	3.6%	Α	
85431000	Electrical particle accelerators	1.9%	A	
85432000	Electrical signal generators	2.6%	A	
00702000	Licotrical signal generators	Z.U /0		
	Electrical machines and apparatus for			
85433000	electroplating, electrolysis, or electrophoresis	2.6%	Α	
85437020	Physical vapor deposition appartus, nesoi	2.5%	A	
00437020	r nysicai vapoi deposition appartus, nesoi	2.5 /0		

	Cleatric aurobres and transducers, flight date	l .	
	Electric synchros and transducers; flight data		
05407040	recorders; defrosters and demisters with	0.00/	
85437040	electric resistors for aircraft	2.6%	Α
	Electrical machines and apparatus nesoi,		
	designed for connection to telegraphic or		
	telephonic apparatus, instruments or		
85437060		2.6%	Α
	Electric luminescent lamps	2%	A
85437080	Microwave amplifiers	2.6%	Α
	Other electrical machines and apparatus,		
	having individual functions, not specified or		
85437096	included elsewhere in this chapter	2.6%	Α
	Assemblies and subassemblies for flight data		
	recorders, consisting of 2 or more parts		
	pieces fastened together, printed circuit		
85439015	assemblies	2.6%	A
	Assemblies and subassemblies for flight data		
	recorders, consisting of 2 or more parts		
	pieces fastened together, not printed circuit		
85439035	assys.	2.6%	A
	Printed circuit assemblies of electrical		
	machines and apparatus, having individual		
85439068	functions, nesoi	2.6%	A
00.0000		,	
	Parts (other than printed circuit assemblies)		
	of electrical machines and apparatus, having		
85439088	individual functions, nesoi	2.6%	A
0010000	Insulated (including enameled or anodized)	2.070	
85441100	winding wire, of copper	3.5%	A
00441100	Insulated (including enameled or anodized)	0.070	
85441900	winding wire, other than of copper	3.9%	A
00111000	Insulated (including enameled or anodized)	0.070	
85442000	coaxial cable and other coaxial conductors	5.3%	A
03442000	Insulated ignition wiring sets and other wiring	0.070	^
	sets of a kind used in vehicles, aircraft or		
85443000	·	5%	_
03443000	Insulated electric conductors nesi, for a	3 /6	A
05444000	voltage not exceeding 1,000 V, fitted with	2.60/	_
85444290	connectors, nesoi	2.6%	Α
	Insulated electric conductors nesoi, for a		
05444000	voltage not exceeding 80 V, not fitted with	2 50/	
85444920	connectors	3.5%	Α
	Insulated electric conductors nesi, of copper,		
05444005	for a voltage not exceeding 1,000 V, not fitted		
85444930	with connectors	5.3%	Α
	Insulated electric conductors nesi, not of		
	copper, for a voltage not exceeding 1,000 V,		
85444990	not fitted with connectors	3.9%	Α
	Insulated electric conductors nesi, for a		
	voltage exceeding 1,000 V, fitted with		
85446020	connectors	3.7%	A

			1	
	Insulated electric conductors nesi, of copper,			
05440040	for a voltage exceeding 1,000 V, not fitted	0.50/		
85446040	with connectors	3.5%	Α	
	Insulated electric conductors nesi, not of			
05440000	copper, for a voltage exceeding 1,000 V, not	0.007		
85446060	fitted with connectors	3.2%	Α	
	Electrical insulators of glass	2.9%	Α	
85462000	Electrical insulators of ceramics	3%	Α	
	Ceramic insulators to be used in the			
	production of spark plugs for natural gas			
	fueled, stationary, internal-combustion		_	
85471040	engines	3%	Α	
	Insulating fittings for electrical machines,			
85471080	appliances or equipment, of ceramics nesi	3%	Α	
	Electrical conduit tubing and joints therefor, of			
	base metal lined with insulating material;			
85479000	insulating fittings for electrical goods nesi	4.6%	Α	
	Self-propelled railway or tramway coaches,			
	vans and trucks (o/than those of 8604),			
86031000	powered from an external source of electricity	5%	Α	
	Self-propelled railway or tramway coaches,			
	vans and trucks (o/than those of 8604),			
	o/than powered from an external source of			
86039000	electricity	5%	Α	
	Dall and the second			
0004000	Railway or tramway maintenance or service	0.00/		
86040000	vehicles, whether or not self-propelled	2.9%	Α	
	Railway or tramway passenger coaches and			
0005000	special purpose railway or tramway coaches,	4.407		
86050000	not self-propelled	14%	Α	
00004000	Railway or tramway tank cars and the like			
	Railway or tramway tank cars and the like,	4.40/	_	
86061000	not self-propelled	14%	Α	
00001000	not self-propelled Railway or tramway self-discharging freight	14%	A	
	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig.			
	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled	14%	A	
86063000	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed	14%	A	
	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed and covered, not self-propelled			
86063000	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed and covered, not self-propelled Railway or tramway freight cars nesoi, open,	14%	A	
86063000 86069100	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed and covered, not self-propelled Railway or tramway freight cars nesoi, open, with nonremovable sides of a height over 60	14% 14%	A	
86063000	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed and covered, not self-propelled Railway or tramway freight cars nesoi, open, with nonremovable sides of a height over 60 cm, not self-propelled	14%	A	
86063000 86069100 86069200	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed and covered, not self-propelled Railway or tramway freight cars nesoi, open, with nonremovable sides of a height over 60 cm, not self-propelled Railway or tramway freight cars nesoi, not	14% 14%	A A	
86063000 86069100	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed and covered, not self-propelled Railway or tramway freight cars nesoi, open, with nonremovable sides of a height over 60 cm, not self-propelled	14% 14%	A	
86063000 86069100 86069200	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed and covered, not self-propelled Railway or tramway freight cars nesoi, open, with nonremovable sides of a height over 60 cm, not self-propelled Railway or tramway freight cars nesoi, not self-propelled	14% 14%	A A	
86063000 86069100 86069200	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed and covered, not self-propelled Railway or tramway freight cars nesoi, open, with nonremovable sides of a height over 60 cm, not self-propelled Railway or tramway freight cars nesoi, not self-propelled Parts of railway/tramway locomotives/rolling	14% 14%	A A	
86063000 86069100 86069200 86069901	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed and covered, not self-propelled Railway or tramway freight cars nesoi, open, with nonremovable sides of a height over 60 cm, not self-propelled Railway or tramway freight cars nesoi, not self-propelled Parts of railway/tramway locomotives/rolling stock, truck assemblies for other than self-	14% 14% 14%	A A A	
86063000 86069100 86069200	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed and covered, not self-propelled Railway or tramway freight cars nesoi, open, with nonremovable sides of a height over 60 cm, not self-propelled Railway or tramway freight cars nesoi, not self-propelled Parts of railway/tramway locomotives/rolling stock, truck assemblies for other than self-propelled vehicles	14% 14%	A A	
86063000 86069100 86069200 86069901	not self-propelled Railway or tramway self-discharging freight cars (o/than tank cars or insulated/refrig. freight cars), not self-propelled Railway or tramway freight cars nesoi, closed and covered, not self-propelled Railway or tramway freight cars nesoi, open, with nonremovable sides of a height over 60 cm, not self-propelled Railway or tramway freight cars nesoi, not self-propelled Parts of railway/tramway locomotives/rolling stock, truck assemblies for other than self-	14% 14% 14%	A A A	

	Doute of reilium thromoures Is a section of the William		
	Parts of railway/tramway locomotives/rolling		
00074000	stock, parts of truck assemblies for non-self-	0.007	
86071930	propelled passenger coaches or freight cars	3.6%	Α
	Parts of railway/tramway locomotives/rolling		
	stock, parts of truck assemblies for self-		
	propelled vehicles or for non-self propelled		
86071990	nesoi	2.6%	Α
	Parts of railway/tramway locomotives/rolling		
00070440	stock, air brakes & parts thereof for non-self-	0.007	
86072110	propelled passenger coaches or freight cars	3.6%	Α
	Parts of railway/tramway locomotives/rolling		
	stock, air brakes & parts thereof for self-		
	propelled vehicles or non-self-propelled stock		
86072150	nesoi	3.9%	Α
	Parts of railway/tramway locomotives/rolling		
	stock, pts of brakes (o/than air brakes) for		
	non-self-propelled passenger coaches or		
86072910	freight	3.6%	Α
	Parts of railway/tramway locomotives/rolling		
	stock, pts of brakes (o/th air brakes) for self-		
86072950	propelled vehicles or non-self-propelled nesoi	2.6%	A
	Parts of railway/tramway locomotives/rolling		
	stock, hooks and other coupling devices,		
86073010	buffers, pts thereof, for stock of 8605 or 8606	3.6%	A
	Parts of railway/tramway locomotives/rolling		
	stock, hooks and other coupling devices,		
86073050	buffers, pts thereof, for stock of 8601 to 8605	2.6%	Α
	Parts (o/than brake regulators) nesoi, of		
	railway/tramway, non-self-propelled		
86079910	passenger coaches or freight cars	2.8%	Α
	Parts, nesoi, of railway or tramway rolling		
86079950	stock, nesoi	3.1%	Α
	Railway or tramway track fixtures and fittings;		
	mechanical signaling, safety or traffic control		
86080000	equipment of all kinds nesoi; parts thereof	3.8%	Α
	Motor vehicles, w/diesel engine, for transport		
87021030	of 16 or more persons incl. the driver	2%	Α
	Motor vehicles, w/diesel engine, for transport		_
87021060	of 10 but not more than 15 persons	2%	Α
	Motor vehicles, w/other than diesel engine,		
87029030	for transport of 16 or more persons	2%	Α
	Motor vehicles, w/other than diesel engine,		
	for transport of 10 but not more than 15		
87029060	persons	2%	A

97021050	Golf carts and similar motor vehicles	2.5%	Λ	
87031050	Goil Carts and similar motor vehicles	2.5%	Α	
	Changin fitted w/angines for tractors (a/than			
97060050	Chassis fitted w/engines, for tractors (o/than	1 40/	_	
87060050	for agric. use) and other motor vehicles nesoi	1.4%	Α	
07004000	Pts. & access. for mtr vehicles of headings	0.50/		
87081030	8701 to 8705, bumpers	2.5%	Α	
	Pts. & access. of mtr. vehicles of headings			
87081060	8701 to 8705, parts of bumpers	2.5%	Α	
	Pts. & access. of bodies for mtr. vehicles of			
87082100	headings 8701 to 8705, safety seat belts	2.5%	Α	
	Pts. & access. of bodies for mtr. vehicles of			
87082915	headings 8701 to 8705, door assemblies	2.5%	Α	
	BODY STAMPINGS OF MOTOR VEHICLES,			
87082925		2.5%	Α	
	Pts. & access. of bodies for mtr. vehicles of			
87082950	headings 8701 to 8705, nesoi	2.5%	Α	
	Pts. & access. of mtr. vehicles of 8701, nesoi,			
	and 8702-8705, brakes and servo-brakes &			
87083050	pts thereof	2.5%	Α	
	Pts. & access. of mtr. vehic. of 8701.20,			
87084011	8702, 8703 or 8704, gear boxes	2.5%	Α	
	Pts. & access. of mtr. vehic. of 8701, nesoi,			
87084050	and of 8705, gear boxes	2.5%	A*	BR
	Pts. & access. of motor vehicles of 8701,			
	nesoi, and 8702-8705, pts. for gear boxes,			
87084075		2.5%	A*	BR
	Pts. & access. of motor vehicles of 8703,			
	drive axles w/differential (whether or not			
87085051	`	2.5%	Α	
	Pts. & access. of mtr. vehic. of 8701, nesoi,			
	8702, and 8704-8705, drive axles w/different.			
87085061		2.5%	Α	
2.00001	(0,0		
	Pts. & access. of mtr. vehic. of 8701, nesoi,			
87085065	of 8702, and of 8704-8705, non-driving axles	2.5%	A*	AR
0.00000	Pts. & access. of mtr. vehic. for transp. of	2.070	, ,	,
87085079	persons of 8703, parts of non-driving axles	2.5%	Α	
07000073	Pts. & access. of motor vehicles of 8703, half-		/ /	
87085085	shafts	2.5%	Α	
0700000	Pts. & access. of motor vehicles of 8703,	2.570	Α	
	parts, nesoi, of drive axles w/different. (wheth			
87085089	or not w/oth transm components)	2.5%	A*	BR
01000009	Pts. & access. of mtr. vehic. of 8701, nesoi,	Z.J /0	П	וטו
07005004	8702 and 8704-8705, parts of non-driving	2 50/	۸*	_AD
87085091	Dto 8 agence of mtr. vobio of 9701 page	2.5%	A*	AR
07005005	Pts. & access. of mtr. vehic. of 8701, nesoi,	2 50/	_	
87085095	8702 and 8704-8705, half-shafts	2.5%	A	

	Dto 9 access of mtr vobia of 9704 magai	1	1	
	Pts. & access. of mtr. vehic. of 8701, nesoi,			
	8702 and 8704-8705, parts, nesoi, of drive			
	axles w/different. (wheth or not w/oth transm			
87085099	compo	2.5%	A*	BR
	Pts. & access. of mtr. vehic. of 8701, nesoi,			
87087045	and of 8702-8705, road wheels	2.5%	Α	
	Pts. & access. of mtr. vehicc of 8701, nesoi,			
	and of 8702-8705, pts. & access. for road			
87087060	wheels	2.5%	A*	AR
0.00.00		,		7.11.1
	Pts. & access. of mtr. vehic. of 8701, nesoi,			
97099013	and of 8702-8705, McPherson struts	2.5%	Α	
07000013	and or 6702-6705, Micriterson struts	2.5 /0	Α	
	Dts 0			
	Pts. & access. of mtr. vehic. of 8701, nesoi,			
	and of 8702-8705, suspension shock			
87088016	absorbers (o/than McPherson struts)	2.5%	Α	
	Pts. & access. of motor vehicles of 8701,			
	nesoi, and 8702-8705, pts. for suspension			
87088065	systems nesoi	2.5%	Α	
	Pts. & access. of mtr. vehic. of 8701, nesoi,			
87089150	and 8702-8705, radiators	2.5%	Α	
	Pts. & access., nesoi, of motor vehicles of			
	8701, nesoi, and 8702-8705, parts of			
87089175	radiators, nesoi	2.5%	A*	AR
	Pts. & access., nesoi, of motor vehicles of			
	8701, nesoi, and 8702-8705, parts of			
87089275	mufflers, nesoi	2.5%	A*	AR
07003270	Pts. & access. of mtr. vehic. of 8701, nesoi,	2.070		7111
87080360	and 8702-8705, clutches	2.5%	Α	
07009300	Pts. & access. of mtr. vehic. of 8701, nesoi,	2.570	Λ	
07000275		2.5%	Α	
01009313	and 8702-8705, pts. of clutches	2.5%	A	
	Pts. & access. of mtr. vehic. of 8701, nesoi,			
	and 8702-8705, steering wheels, steering			
87089450	columns and steering boxes	2.5%	Α	
	Pts. & access., nesoi, of motor vehicles of			
	8701, nesoi, and 8702-8705, parts of steering			
87089475	wheels/columns/boxes, nesoi	2.5%	Α	
	Pts. & access. of bodies for mtr. vehicles of			
	headings 8701 to 8705, inflators & modules			
87089505	for airbags	2.5%	Α	
	Pts. & access. of motor vehicles of 8701,			
	nesoi, and 8702-8705, parts of safety airbags			
87089520	with inflater system	2.5%	Α	
	Pts. & access. of motor vehicles of 8701,			
	nesoi, and 8702-8705, vibration control goods			
87089955	containing rubber	2.5%	Α	
111111111111111111111111111111111111111	Pts. & access. of motor vehicles of 8701,		-	
	nesoi, and 8702-8705, double flanged wheel			
87089958	hub units w/ball bearings	2.5%	Α	
01009936	Pts. & access. of motor vehicles of 8701,	2.070	Α	
07000000	nesoi, and 8702-8705, pts. for power trains	2 50/	۸*	
87089968	nesoi	2.5%	A*	BR

	D. 0			
0700004	Pts. & access., nesoi, of motor vehicles of	0.50/	A +	4.5
87089981	8701, nesoi, and 8702-8705	2.5%	A*	AR
	Motorcycles (incl. mopeds) and cycles, fitted			
07444000	w/recip. internal-combustion piston engine	0.40/		
87114060	w/capacity o/700 cc but n/o 800 cc	2.4%	Α	
	Motorcycles (incl. mopeds) and cycles, fitted			
07445000	w/recip. internal-combustion piston engine	0.40/		
87115000		2.4%	Α	
	Cycles (o/than bicycles) (including delivery			
8/120050	tricycles), not motorized	3.7%	Α	
	Pts. & access. for bicycles & o/cycles,			
8/149120	frames, valued over \$600 each	3.9%	Α	
	Pts. & access. for bicycles & o/cycles, wheel			
87149250	,	10%	Α	
	Baby carriages (including strollers) and parts			
87150000	thereof	4.4%	Α	
87168050	Vehicles, not mechanically propelled, nesoi	3.2%	Α	
	Parts of vehicles, not mechanically propelled,			
87169030	castors (o/than castors of heading 8302)	5.7%	Α	
	Parts of trailers and semi-trailers and			
87169050	vehicles, not mechanically propelled, nesoi	3.1%	A*	AR
	Parachutes (including dirigible parachutes)			
88040000	and rotochutes; parts & access. thereof	3%	Α	
89031000	Vessels, inflatable, for pleasure or sports	2.4%	Α	
	Vessels, sailboats, with or without auxiliary			
89039100	motor, for pleasure or sports	1.5%	Α	
	Vessels, motorboats (o/than outboard			
89039200	motorboats), for pleasure or sports	1.5%	Α	
	Vessels, row boats, not of a type to be			
89039915		2.7%	Α	
	Vessels, outboard motorboats, for pleasure			
89039920	or sports	1%	Α	
	Vessels, yachts and other vessels for			
89039990	pleasure or sports, nesoi	1%	Α	
	Optical fibers, optical fiber bundles and			
90011000	,	6.7%	Α	
90012000		3.5%	Α	
90013000	· · · · · · ·	2%	A	
90014000		2%	A	
200.1000	Spectacle lenses of materials other than	_,,	, ,	
90015000	glass, unmounted	2%	Α	
	Lenses nesi, unmounted	2%	A	
	Prisms, unmounted	2.8%	A	
90019050		2.8%	A	
30013000	Half-tone screens designed for use in	2.0/0	Λ	
	_			
00010000	engraving or photographic processes, unmounted	1.1%	^	
90019080			Α	
90019090	Optical elements nesi, unmounted	2.9%	A	

			ı	
	Projection lenses, mounted, and parts and			
	accessories therefor, for cameras, projectors			
90021140	or photographic enlargers or reducers	2.45%	Α	
	7			
	Objective lenses and parts & access. thereof,			
	, ,			
	for cameras, projectors, or photographic			
90021190	enlargers or reducers, except projection, nesi	2.3%	Α	
	Objective lenses, mounted, and parts and			
	accessories therefor, other than for cameras,			
	projectors or photographic enlargers or			
90021900	reducers	2.3%	Α	
	Photographic filters, mounted, and parts and			
90022040	accessories therefor	2%	Α	
00022010	Filters, mounted, and parts and accessories	270	, ,	
	· · · · · · · · · · · · · · · · · · ·			
0000000	therefor, for optical uses other than	0.00/	_	
90022080	photographic	2.9%	Α	
90029020	Prisms, mounted, for optical uses	2.8%	Α	
90029040	Mirrors, mounted, for optical uses	2.8%	Α	
	Half-tone screens, mounted, designed for use			
90029070	in engraving or photographic processes	1.1%	Α	
	Mounted optical elements, nesi; parts and	,		
	accessories of mounted optical elements,			
90029095	nesi	3%	Α	
90029093	1	3 /0	^	
00004400	Frames and mountings, of plastics, for	0.50/	_	
90031100	spectacles, goggles or the like	2.5%	Α	
	Parts of frames and mountings for			
90039000	spectacles, goggles or the like	2.5%	A*	AR
90041000	Sunglasses, corrective, protective or other	2%	Α	
	Spectacles, goggles and the like, corrective,			
90049000	protective or other, other than sunglasses	2.5%	Α	
90058040	Optical telescopes, including monoculars	8%	A	
30030040	Monoculars and astronomical instruments	0 70	^	
	other than binoculars and optical telescopes			
	but not including instruments for radio-			
90058060	astronomy	6%	Α	
		The rate		
		applicable		
		to the		
	Parts and accessories, for binoculars,	article of		
	i ·			
	monoculars, optical telescopes, or	which it is		
	astronomical instruments, incorp. good or	a part or		
90059040	9001 or 9002	accessory	А	

		The rate	
		applicable	
		to the	
	Parts and accessories, including mountings,	article of	
	for binoculars, monoculars, other optical	which it is	
	telescopes, and other astronomical	a part or	
90059080	instruments, nesi	accessory	A
	Instant print cameras, other than fixed focus,		
90064060	valued not over \$10 each	6.8%	A
	Fixed focus, hand held cameras, other than		
	110 cameras, for roll film of a width less than		
90065230	35 mm, not cinematographic	4%	A
	Cameras, other than fixed focus, nesi, for roll		
	film of a width less than 35 mm, valued not		
90065260	over \$10 each, not cinematographic	6.8%	A
30003200	Fixed focus cameras, nesi, not	0.070	/
90065940	cinematographic	4%	A
30005940	ωπειπαιοθιαλιπο	-1 /0	Λ
	Compress need other than fixed focus valued		
00005000	Cameras nesi, other than fixed focus, valued	C 00/	_
90065960		6.8%	Α
00000100	Parts and accessories for photographic	5.00/	
90069100		5.8%	Α
	Parts and accessories for photographic	0.00/	
90069900	flashlight apparatus and flashbulbs	3.9%	Α
	Cinematographic projectors for film of less		
90072040	than 16 mm, nesoi	4.9%	Α
	Cinematographic projectors for film of 16 mm		
90072080	,	3.5%	A
90079180	Accessories for cinematographic cameras	3.9%	Α
	Parts and accessories for cinematographic		
90079200	projectors	3.5%	Α
90081000	Slide projectors	7%	Α
	Microfilm, microfiche or other microform		
	readers, other than those capable of		
90082080	producing copies	3.5%	A
	Image projectors, other than		
	cinematographic, except slide projectors and		
	microfilm, microfiche or other microform		
90083000	readers	4.6%	A
	Parts and accessories of photographic (other		
	than cinematographic) enlargers and		
90089080	reducers	2.9%	A
	Apparatus & equipment for auto. developing		
	photographic film/paper in rolls or exposing		
90101000	developed film to rolls of photographic paper	2.4%	A
	Editors and combination editor-splicers, for		
	cinematographic film, containing an optical		
90105030	lens or designed to contain such a lens	3.9%	A
30.00000	iono or accignou to contain such a long	3.070	

	Photographic film viewers, titlers, splicers and		
	editors, and combinations thereof, containing		
90105040	or designed to contain an optical lens, nesoi	4.5%	A
	Projection screens	2.6%	A
90100000		2.0%	A
	Parts and accessories of photographic film		
00400040	viewers, titlers, splicers, editors or any	3.4%	
90109040	0 0	3.4%	A
	Parts & accessories for apparatus &		
	equipment for photographic (incl.		
0040000	cinematographic) labs, nesoi, negatoscopes,	0.00/	
90109090	& projection screens	2.9%	A
00444040	Stereoscopic microscopes, provided with a	0.00/	
90111040		3.9%	A
	Stereoscopic microscopes, other than those		
	provided with a means for photographing the		
90111080	image	7.2%	A
	Microscopes for microphotography,		
	microcinematography or microprojection,		
	provided with a means for photographing the		
90112040	image	3.9%	A
	Microscopes for microphotography,		
	microcinematography or microprojection, not		
	provided with a means for photographing the		
90112080	image	7.2%	A
	Compound optical microscopes other than		
	stereoscopic or those for microphotography,		
90118000	microcinematography or microprojection	6.4%	A
	Parts and accessories for compound optical		
	microscopes, including those for		
	microphotography, microcinematography or		
90119000	microprojection	5.7%	A
	Microscopes other than optical microscopes;		
90121000	diffraction apparatus	3.5%	A
	Parts and accessories for microscopes other		
	than optical microscopes, and for diffraction		
90129000	apparatus	4.9%	A
	Telescopic sights for rifles not designed for		
90131010	use with infrared light	14.9%	A
	Telescopic sights for rifles designed for use		
90131030	with infrared light	1.4%	A
	Telescopic sights for arms other than rifles;		
	periscopes; telescopes as parts of machines,		
90131040	appliances, etc. of chapter 90 or section XVI	5.3%	A
90132000	Lasers, other than laser diodes	3.1%	A
	Hand magnifiers, magnifying glasses, loupes,		
90138020	thread counters and similar apparatus nesi	6.6%	A
90138040		5.8%	A
23.230.10	233	2.070	

	Liquid crystal devices nesoi, and optical		
90138090	appliances and instruments, nesoi	4.5%	A
	Parts and accessories of telescopic sights for		
90139020	rifles	16%	A
	Parts and accessories of liquid crystal		
	devices nesoi, and optical appliances and		
90139090	instruments, nesoi	4.5%	A
90141010	·	4%	A
90141010	· · · · · · · · · · · · · · · · · · ·	4 /0	A
	Direction finding compasses, other than		
	optical instruments, gyroscopic compasses or		.
90141090	electrical	2.9%	A
	Optical instruments and appliances (other		
	than compasses) for aeronautical or space		
90142020	navigation	2.8%	A
	Automatic pilots for aeronautical or space		
90142040	navigation	3.3%	A
90148010	Optical navigational instruments, nesi	2.8%	A
90148020		3.2%	A
90151080	Rangefinders, other than electrical	2.8%	A
30101000	Theodolites and tachymeters, other than	2.070	
90152080	electrical	2.8%	_
			A
90153080	Levels, other than electrical	2.8%	Α
	Photogrammetrical surveying instruments		.
90154080	and appliances, other than electrical	3%	A
	Optical surveying, hydrographic,		
	oceanographic, hydrological, meteorological		
	or geophysical instruments and appliances,		
90158020	nesi	2.8%	A
90158020	• · ·	2.8%	A
90158020	• · ·	2.8%	A
90158020	• · ·	2.8% The rate	A
90158020	• · ·	The rate	A
90158020	• · ·	The rate applicable	A
90158020	nesi	The rate applicable to the	A
90158020	Parts and accessories for surveying,	The rate applicable to the article of	A
90158020	Parts and accessories for surveying, hydrographic, oceanographic, hydrological,	The rate applicable to the article of which it is	A
	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments	The rate applicable to the article of which it is a part or	
90158020	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances	The rate applicable to the article of which it is	
	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or	The rate applicable to the article of which it is a part or	
90159000	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and	The rate applicable to the article of which it is a part or accessory	A
	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or	The rate applicable to the article of which it is a part or	
90159000	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof	The rate applicable to the article of which it is a part or accessory	A
90159000	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and	The rate applicable to the article of which it is a part or accessory	A
90159000	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof	The rate applicable to the article of which it is a part or accessory	A
90159000	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Jewelers' balances (nonelectrical) of a sensitivity of 5 cg or better, with or without	The rate applicable to the article of which it is a part or accessory 3.9%	A
90159000	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Jewelers' balances (nonelectrical) of a	The rate applicable to the article of which it is a part or accessory	A
90159000	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Jewelers' balances (nonelectrical) of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof	The rate applicable to the article of which it is a part or accessory 3.9%	A
90159000	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Jewelers' balances (nonelectrical) of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Balances (nonelectrical) of a sensitivity of 5	The rate applicable to the article of which it is a part or accessory 3.9%	A
90159000 90160020 90160040	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Jewelers' balances (nonelectrical) of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Balances (nonelectrical) of a sensitivity of 5 cg or better, other than jewelers', balances,	The rate applicable to the article of which it is a part or accessory 3.9%	A A
90159000	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Jewelers' balances (nonelectrical) of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Balances (nonelectrical) of a sensitivity of 5 cg or better, other than jewelers', balances, and parts and accessories thereof	The rate applicable to the article of which it is a part or accessory 3.9%	A
90159000 90160020 90160040 90160060	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Jewelers' balances (nonelectrical) of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Balances (nonelectrical) of a sensitivity of 5 cg or better, other than jewelers', balances, and parts and accessories thereof Drafting tables and machines, whether or not	The rate applicable to the article of which it is a part or accessory 3.9% 2.9%	A A A
90159000 90160020 90160040	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Jewelers' balances (nonelectrical) of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Balances (nonelectrical) of a sensitivity of 5 cg or better, other than jewelers', balances, and parts and accessories thereof Drafting tables and machines, whether or not automatic, nesoi	The rate applicable to the article of which it is a part or accessory 3.9%	A A
90159000 90160020 90160040 90160060	Parts and accessories for surveying, hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances Electrical balances of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Jewelers' balances (nonelectrical) of a sensitivity of 5 cg or better, with or without weights, and parts and accessories thereof Balances (nonelectrical) of a sensitivity of 5 cg or better, other than jewelers', balances, and parts and accessories thereof Drafting tables and machines, whether or not	The rate applicable to the article of which it is a part or accessory 3.9% 2.9%	A A A

		I	
	Other drawing marking out or mathematical		
90172080	Other drawing, marking-out or mathematical	4.6%	Α
90172060	calculating instruments, nesoi	4.0%	Α
00172040	Micrometers and calipers, for use in the hand	5 Q0/	Λ
90173040	Gauges for measuring length, for use in the	3.0%	Α
00172090	hand	3.9%	Α
90173080	Instruments for measuring length, for use in	3.9%	A
	the hand, nesi (for example, measuring rods		
00179000	, , , , , , , , , , , , , , , , , , , ,	5.3%	Λ
90178000	and tapes)	3.3%	A
		The rate	
		applicable	
		to the	
	Parts and accessories for drawing, marking-	article of	
	out or mathematical calculating instruments,	which it is	
	and for hand-held instruments for measuring	a part or	
90179001			Λ
90179001	length Breathing appliances, nesi, & gas masks,	accessory	Λ
	excl. protective masks having neither		
	mechanical parts/replaceable filters, parts,		
00200060	accessories of	2.5%	Λ
90200060		2.5%	Α
0020000	Parts and accessories of breathing	2.5%	Α
90200090		1%	A A
90222940		1 70	A
	Apparatus based on the use of alpha, beta or		
0000000	gama radiations, other than for medical,	1 40/	Ι_Λ
90222980		1.4% 0.9%	A
	X-ray tubes	0.8%	A A
90229005	Radiation generator units Radiation beam delivery units	1.4%	
90229013	·	1.470	A
	X-ray generators, high tension generators,		
00220025	desks, screens, examination or treatment tables, chairs and similar apparatus, nesi	0.8%	Α
	Parts and accessories of X-ray tubes		A
90229040	·	0.9%	Α
90229060	Parts and accessories of apparatus based on the use of X-rays	0.8%	A
90229000	Parts and accessories of ionization type	0.076	Λ
90229070	smoke detectors	1%	A
30223070	SHORE detectors	1 70	Λ
	Parts and accessories of apparatus based on		
90229095	· ·	1.4%	A
30223033	Machines and appliances for testing the	1.470	Λ
90241000	mechanical properties of metals	1.7%	A
30271000	Machines and appliances for testing the	1.7 /0	Λ
	mechanical properties of materials other than		
90248000	metals	1.7%	A
30240000	Parts and accessories of machines and	1.7 /0	Λ
	appliances for testing the hardness, strength,		
00240000	compressibility, or other properties of	1.7%	_
90249000	materials	1./ 70	A

	I=		
	Pyrometers, not combined with other		
90251940	instruments	1.4%	Α
	Thermometers, for direct reading, not		
	combined with other instruments, other than		
90251980	liquid-filled thermometers	1.8%	A
	Electrical: hydrometers & sim. floating instr.,		
	hygrometers, psychometers, & any comb.		
	with or w/o thermometers, pyrometers, &		
90258010	barometers	1.7%	A
	Nonelectrical barometers, not combined with		
90258015	other instruments	1%	A
	Hydrometers and similar floating instruments,		
	whether or not incorporating a thermometer,		
90258020	non-recording, other than electrical	2.9%	A
0020020	Hygrometers and psychrometers, non-	,	
90258035	electrical, non-recording	1.4%	A
0020000	Thermographs, barographs, hygrographs and		
	other recording instruments, other than		
90258040	electrical	1%	A
30230040	Combinations of thermometers, barometers	1 70	Λ
	and similar temperature and atmosphere		
	· · · · · · · · · · · · · · · · · · ·		
00050050	measuring and recording instruments,	4.00/	_
90258050	nonelectrical	1.6%	Α
		The nate	
		The rate	
		applicable	
		applicable to the	
	Parts & accessories of hydrometers & like	applicable to the article of	
	floating instruments,	applicable to the	
	floating instruments, thermometers,pyrometers,barometers,hygro	applicable to the article of	
90259000	floating instruments,	applicable to the article of which it is	A
90259000	floating instruments, thermometers,pyrometers,barometers,hygro	applicable to the article of which it is a part or	A
	floating instruments, thermometers,pyrometers,barometers,hygro	applicable to the article of which it is a part or	A A
	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations	applicable to the article of which it is a part or accessory	
90271020	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus	applicable to the article of which it is a part or accessory	
90271020	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and	applicable to the article of which it is a part or accessory	А
90271020	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis	applicable to the article of which it is a part or accessory	А
90271020	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis	applicable to the article of which it is a part or accessory	А
90271020 90271040 90271060	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis apparatus, other than optical instruments and	applicable to the article of which it is a part or accessory 1.7% 3.5%	A
90271020 90271040 90271060	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis apparatus, other than optical instruments and apparatus Exposure meters	applicable to the article of which it is a part or accessory 1.7% 3.5%	A A A A
90271020 90271040 90271060 90275010	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis apparatus, other than optical instruments and apparatus Exposure meters	applicable to the article of which it is a part or accessory 1.7% 3.5% 2.2% 1.2%	A A
90271020 90271040 90271060 90275010	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis apparatus, other than optical instruments and apparatus Exposure meters Microtomes Parts and accessories of other electrical	applicable to the article of which it is a part or accessory 1.7% 3.5% 2.2% 1.2%	A A A A
90271020 90271040 90271060 90275010 90279020	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis apparatus, other than optical instruments and apparatus Exposure meters Microtomes Parts and accessories of other electrical instruments and apparatus of heading 9027,	applicable to the article of which it is a part or accessory 1.7% 3.5% 2.2% 1.2% 2.2%	A A A A
90271020 90271040 90271060 90275010	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis apparatus, other than optical instruments and apparatus Exposure meters Microtomes Parts and accessories of other electrical instruments and apparatus of heading 9027, nesoi	applicable to the article of which it is a part or accessory 1.7% 3.5% 2.2% 1.2%	A A A A
90271020 90271040 90271060 90275010 90279020	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis apparatus, other than optical instruments and apparatus Exposure meters Microtomes Parts and accessories of other electrical instruments and apparatus of heading 9027, nesoi Parts and accessories of nonelectrical optical	applicable to the article of which it is a part or accessory 1.7% 3.5% 2.2% 1.2% 2.2%	A A A A
90271020 90271040 90271060 90275010 90279020 90279058	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis apparatus, other than optical instruments and apparatus Exposure meters Microtomes Parts and accessories of other electrical instruments and apparatus of heading 9027, nesoi Parts and accessories of nonelectrical optical instruments and apparatus of heading 9027,	applicable to the article of which it is a part or accessory 1.7% 3.5% 2.2% 1.2% 1.7%	A A A A A A
90271020 90271040 90271060 90275010 90279020	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis apparatus, other than optical instruments and apparatus Exposure meters Microtomes Parts and accessories of other electrical instruments and apparatus of heading 9027, nesoi Parts and accessories of nonelectrical optical instruments and apparatus of heading 9027, nesoi	applicable to the article of which it is a part or accessory 1.7% 3.5% 2.2% 1.2% 2.2%	A A A A
90271020 90271040 90271060 90275010 90279020 90279058	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis apparatus, other than optical instruments and apparatus Exposure meters Microtomes Parts and accessories of other electrical instruments and apparatus of heading 9027, nesoi Parts and accessories of nonelectrical optical instruments and apparatus of heading 9027, nesoi Parts and accessories of nonelectrical	applicable to the article of which it is a part or accessory 1.7% 3.5% 2.2% 1.2% 1.7%	A A A A A A
90271020 90271040 90271060 90275010 90279020 90279058	floating instruments, thermometers,pyrometers,barometers,hygro meters,psychrometers & combinations Electrical gas or smoke analysis apparatus Nonelectrical optical instruments and apparatus for gas or smoke analysis Nonelectrical gas or smoke analysis apparatus, other than optical instruments and apparatus Exposure meters Microtomes Parts and accessories of other electrical instruments and apparatus of heading 9027, nesoi Parts and accessories of nonelectrical optical instruments and apparatus of heading 9027, nesoi	applicable to the article of which it is a part or accessory 1.7% 3.5% 2.2% 1.2% 1.7%	A A A A A A

		16 cents	
	Gas supply or production meters, including	each +	
90281000	calibrating meters thereof	2.5%	A
		16 cents	
	Liquid supply or production meters, including	each +	
90282000	calibrating meters thereof	2.5%	A
		16 cents	
	Electricity supply or production meters,	each +	
90283000	including calibrating meters thereof	1.5%	A
	Parts and accessories for gas, liquid or		
90289000	electricity supply or production meters	3.2%	A
90291040	Taximeters	5.3%	A
00201010	Taximotoro	16 cents	
		each +	
00202060	Stroboscopes	2.5%	A
	Parts and accessories of taximeters	5.3%	A
90299060		3.2%	Α
	Instruments and apparatus for measuring or		
	detecting ionizing radiations	1.6%	A
90302010		1.7%	Α
	Multimeters for measuring or checking		
	electrical voltage, current, resistance or		
90303100	power, without a recording device	1.7%	A
90303200	Multimeters, with a recording device	1.7%	A
	Instruments and apparatus, nesi, for		
	measuring or checking electrical voltage,		
	current, resistance or power, without a		
90303300	recording device	1.7%	A
	Instruments and apparatus, nesi, for		
	measuring or checking electrical voltage,		
	current, resistance or power, with a recording		
90303901	device	1.7%	A
0000000	Instruments and apparatus for measuring,	111 70	
	checking or detecting electrical quantities or		
	ionizing radiations, nesoi: with a recording		
90308400		1.7%	A
90306400	Instruments and apparatus for measuring,	1.7 /0	A
	checking or detecting electrical quantities or		
00000004	ionizing radiations, nesoi: w/o a recording	4.70/	
90308901	device	1.7%	Α
	Printed circuit assemblies for instruments and		
	apparatus for measuring or detecting ionizing		
90309025	radiation	1.6%	Α
	Parts and accessories for instruments and		
	apparatus for measuring or detecting ionizing		
90309045	radiation, nesi	1.6%	A
	Printed circuit assemblies for articles of		
	subheadings 9030.20 to 9030.40, 9030.83		
90309068	and 9030.89	1.7%	A
	Parts and accessories for articles of		
	subheadings 9030.20 to 9030.40, 9030.83		
90309088		1.7%	A

90311000	Machines for balancing mechanical parts	1.7%	Α	
	Test benches	1.7%	Α	
	Profile projectors	2.5%	Α	
	Optical coordinate-measuring machines,			
90314940	nesoi	3.5%	Α	
	Other optical measuring or checking			
90314990	instruments, appliances and machines, nesoi	3.5%	Α	
	Measuring and checking instruments,			
90318080	appliances and machines, nesoi	1.7%	Α	
90319020	Parts and accessories of profile projectors	2.5%	Α	
	Bases and frames for the optical coordinate-			
	measuring machines of subheading			
90319045	9031.49.40	3.5%	Α	
	Parts & accessories of measuring & checking			
	optical instruments & appliances, other than			
90319058	test benches or profile projectors, nesoi	3.5%	Α	
	Parts and accessories of measuring or			
	checking instruments, appliances and			
	machines, nesoi	1.7%	Α	
	Automatic thermostats	1.7%	Α	
90322000	Automatic manostats	1.7%	Α	
	Hydraulic and pneumatic automatic regulating			
90328100	or controlling instruments and apparatus	1.6%	Α	
	Automatic voltage and voltage-current			
	regulators, designed for use in a 6, 12, or 24			
90328920	V system	1.1%	Α	
	Automatic voltage and voltage-current			
	regulators, not designed for use in a 6, 12, or			
90328940	24 V system	1.7%	Α	
0000000	Automatic regulating or controlling	4 70/		
90328960	instruments and apparatus, nesi	1.7%	Α	
	Destruction of a few of a structure			
	Parts and accessories of automatic voltage			
00220020	and voltage-current regulators designed for	1 10/	_	
90329020	use in a 6, 12, or 24 V system, nesi	1.1%	Α	
	Parts and acceptance of automotic voltage			
	Parts and accessories of automatic voltage			
90329040	and voltage-current regulators, not designed for use in a 6, 12, or 24 V system, nesi	1.7%	_	
90329040	Parts and accessories for automatic	1.770	Α	
90329060	regulating or controlling instruments and apparatus, nesi	1.7%	Α	
90329000	Parts and accessories for machines,	1.7 /0	Α	
	appliances, instruments or apparatus of			
90330000	chapter 90, nesi	4.4%	A	
30330000	Straps, bands or bracelets, nesi, entered with	7.4 /0	Λ	
	wrist watches of subheading 9101.21.50 and			
91012130	classifiable therewith	3.1%	Α	
31012130	CIASSIIIADIE II IEIEWIII I	J. I /0		

	Straps, bands or bracelets, nesi, entered with			
	wrist watches of subheading 9101.29.90 and			
91012980	classifiable therewith	3.1%	Α	
	Watches (excl. wrist watches) with cases of	98 cents		
	or clad with precious metal, not electrically	each + 3%		
	operated, w/8-17 jewels in mvmt, mvmt n/o	on the		
91019940	\$15 ea	case	A	
	Wrist watches nesoi, not electrically operated,	40 cents		
	not autowind, 0-1 jewel, entered with	each + 6%		
	straps/bands/bracelet of tex. mat. or base	on the		
91022904	metal	case	A	
01022001		ouco		
		40 cents		
		each + 6%		
		on the		
		case +		
		2.8% on		
	Wrist watches nesoi, not electrically operated,			
	not automatic winding, 0-1 jewel, with	band or		
91022910	strap/band/bracelet of material nesoi	bracelet	A	
		3.9% on		
		the		
		movement		
	Watches (excl. wrist watches) nesoi,	and case		
	electrically operated, with opto-electronic	+ 5.3% on		
91029120	display only	the battery	A	
0.020.20	anopiay only	20 cents	, ,	
	Watches (excl. wrist watches) nesoi, not	each + 3%		
	electrically operated, with 0-7 jewels in the	on the		
01020020	movement	-	_	
91029920		case	Α	
	Watches (excl. wrist watches) nesoi, not	92 cents		
	electrically operated, with 8-17 jewels in	each + 3%		
	movement, movement valued not over \$15	on the		
91029940	each	case	Α	
		\$1.16		
	Watches (excl. wrist watches) nesoi, not	each + 6%		
	electrically operated, with 8-17 jewels in	on the		
91029960	movement, movement valued over \$15 each	case	Α	
		\$2.19		
	Watches (excl. wrist watches) nesoi, not	each + 6%		
	electrically operated, having over 17 jewels in	on the		
91029980	the movement	case	A	
	Alarm clocks nesoi, not electrically operated,	30 cents		
	movement measuring not over 50 mm, not	each +		
	designed to operate over 47 hrs without	6.9% on		
91051910	rewinding	the case	A	
01001010			, ,	
	Alarm clocks nesoi, not electrically operated,	15 cents		
	ļ ,	each +		
04054040	movement measuring over 50 mm in width or		_	
91051940	diameter, valued not over \$5 each	6.4%	A	

		17 cents		
		each +		
		2.5% + 1		
	Standard marine chronometers nesi, having	cents/jewe		
91059910	spring-detent escapements	I	Α	
		36 cents		
		each +		
		5.6% + 2		
		cents/jewe		
91069040	Time locks valued over \$10 each	1	Α	
		3.9% on		
	Apparatus for meas., recording or indicating	the		
	time intervals, w/watch or clock mvmt.,	apparatus		
	battery powered, w/opto-electronic display	+ 5.3% on		
91069055	, , ,		^	
31003000	only	the battery 15 cents	А	
		each +		
		2.3% +		
	Other apparatus for meas., recording or	0.8		
	otherwise indicating time intervals, w/watch or	cents/jewe	_	
91069065	clock mvmt., battery powered, nesi	I	Α	
		15 cents		
		each + 4%		
	Time switches with clock or watch	+ 2.5		
	movements or with synchronous motor,	cents/jewe		
91070040	valued not over \$5 each	I	Α	
	Clock cases and cases of a similar type for			
	other goods of chapter 91, other than cases			
91122080	of metal	5.5%	Α	
	Parts of clock cases and cases of a similar			
91129000	type for other goods of chapter 91	5.5%	Α	
	Watch straps, watch bands and watch			
	bracelets, of precious metal or of metal clad			
91131000	with precious metal, and parts thereof	4.5%	A*	AR
	, i			
	Watch straps, watch bands and watch			
	bracelets of base metal, whether or not gold-			
91132020	or silver-plated, valued not over \$5 per dozen	11.2%	Α	
	Parts of watch bracelet of base metal,			
	whether or not gold- or silver-plated, valued			
91132060	,	8.8%	A*	AR
31102000	Parts of watch bracelets of base metal,	0.070	, ·	7 31 3
	whether or not gold- or silver-plated, valued			
91132090	over \$12 per dozen	8.8%	Α	
31132030	Over wiz per dozen	0.0 /0	$\overline{}$	
	Watch straps, watch hands and watch			
	Watch straps, watch bands and watch			
04400000	bracelets, other than of precious metal, base	4 00/	_	
91139080	metal or textile material, and parts thereof	1.8%	A	
92011000	Upright pianos	4.7%	Α	
92012000	Grand pianos	4.7%	Α	

	Keybd string. musical instru., o/than w/elect.		
	sound or ampl., pianos (incl. player pianos)		
92019000		3.5%	A
	String musical instruments, o/than w/elect.		
92021000	,	3.2%	A
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	String musical instruments, o/than w/elect.		
	sound or ampl., guitars, valued not over \$100		
92029020		4.5%	A
	String musical instruments, o/than w/elect.		
	sound or ampl., guitars, valued over \$100		
92029040	each (excluding the value of the case)	8.7%	A
	String musical instruments (o/than guitars or		
	instruments played with a bow), o/than		
92029060	w/elect. sound or ampl.	4.6%	A
	Wind musical instruments, o/than w/elect.		
92051000	sound or ampl., brass-wind instruments	2.9%	A
	Keyboard musical instruments, o/than		
	w/elect. sound or ampl., harmoniums and		
	similar keyboard instruments with free metal		
92059014	I .	2.7%	A
	Accordions (o/than piano accordions) and		
	similar instruments, o/than w/elect. sound or		
92059018		2.6%	A
	Wind musical instruments, o/than w/elect.		
	sound or ampl., woodwind instruments		
92059040	(o/than bagpipes)	4.9%	A
	Percussion musical instruments, o/than	4.007	
92060020	w/elect. sound or ampl., drums	4.8%	Α
	Developing musical instruments (s/there		
	Percussion musical instruments (o/than		
02060000	drums, cymbals, chimes, peals or carillons)	5.3%	Λ
92060080	nesoi (e.g., xylophones, castanets, maracas)	5.5%	A
	Keyboard musical instruments (o/than		
	accordions), the sound of which is produced,		
92071000	or must be amplified, electrically	5.4%	A
3207 1000	of mast be amplified, electrically	J.4 /0	Λ
	Musical instruments (o/than keyboard except		
	accordions) nesoi, the sound of which is		
92079000	produced, or must be amplified, electrically	5%	A
92081000	Music boxes	3.2%	A
	Musical instruments nesoi in chapter 92;	J, V	
	decoy calls; whistles, and o/mouth-blown		
92089000	sound signaling instruments	5.3%	A
	Mutes, collapsible musical instru. stands, &		
	music holders for attachment to instru., all the		
92099220	foregoing, for stringed music. instru. of 9202	3.9%	A
	1		

		10		
		cents/1,00		
	Tuning pins for stringed musical instruments	0 pins +		
92099240	of heading 9202	3.5%	Α	
	Parts & access. nesoi, for stringed musical			
92099280	instruments of heading 9202	4.6%	Α	
0200200	Collapsible musical instrument stands, for the			
	instruments w/elect sound or ampl. of			
02000440	heading 9207	5.7%	Α	
92099440	Parts & access. nesoi, for the musical	J.1 /0	^	
00000400	instruments w/elect. sound or ampl. of	0.70/		
92099480		2.7%	Α	
	Mutes nesoi; pedals, dampers & spurs for			
	drums; pedals & holders for cymbals; music			
	holders nesoi; collapsible music instru stands,			
92099910	nesoi	5.7%	Α	
	Parts & access. nesoi, for harmoniums and			
	similar keyboard instruments with free metal			
92099918	reeds of heading 9203, nesoi	2.7%	Α	
	Parts & access. nesoi, for musical	5.3% t		
92099980	instruments, nesoi	blank	Α	
0200000		4.7% on		
		the value		
		of the rifle		
		+ 20% on		
		the value		
		of the		
		telescopic		
		sight, if		
93019030	Rifles, military	any	Α	
93019060	Shotguns, military	2.6%	Α	
	Shotguns (incl. comb. shotgun-rifles), for			
93032000	,	2.6%	Α	
		3.8% on		
		the value		
		of the rifle		
		+ 10% on		
		the value		
		of the		
	Diffee (a/then muzzle leading) for enert			
	Rifles (o/than muzzle-loading), for sport,	telescopic		
	hunting or target-shootings, valued o/\$25 but	sight, if		
93033040	n/or \$50 each	any	Α	
		3.1% on		
		the value		
		of the rifle		
		+ 13% on		
		the value		
		of the		
	Rifles (o/than muzzle-loading), for sport,	telescopic		
	hunting or target-shooting rifles, valued at	sight, if		
93033080	\$25 and under or o/\$50 each	_	Α	
33033000	φευ and under or 0/φυυ cault	any	/1	

		I	1	
	Revolvers and pistols, designed to fire only	4.00/		
93039040	blank cartridges or blank ammunition	4.2%	Α	
	Rifles that eject missiles by release of			
	compressed air or gas, or by the release of a			
	spring mechanism or rubber held under			
93040020		3.9%	Α	
93040060	Arms (o/than those of heading 9307) nesoi	5.7%	Α	
	Parts and accessories nesoi, for revolvers or			
	pistols designed to fire only blank cartridges			
93051040	or blank ammunition	4.2%	A*	PE
	Stocks, for sport, hunting & target rifles of			
93052940		3.5%	Α	
	Parts and accessories for articles of			
93059950	subheading 9304.00.20 or 9304.00.40	3.9%	Α	
	Parts and accessories for articles of headings			
93059960	9301 to 9304, nesoi	2.9%	Α	
	Swords, cutlasses, bayonets, lances and			
	similar arms, parts thereof and scabbards	2.7% t		
93070000	and sheaths therefor	blank	Α	
	Mattresses, of cellular rubber or plastics,			
94042100	whether or not covered	3%	Α	
	Mattresses (o/than of cellular rubber or			
94042990	plastics or of cotton)	6%	Α	
	Sleeping bags, containing 20% or more by			
94043040	weight of feathers and/or down	4.7%	Α	
	Sleeping bags, not containing 20% or more			
94043080		9%	Α	
	Pillows, cushions and similar furnishings,			
94049020	other than of cotton	6%	Α	
	Chandeliers and other electric ceiling or wall			
	lighting fittings (o/than used for public			
94051040	spaces), of brass	3.9%	Α	
	Chandeliers and other electric ceiling or wall			
	lighting fixtures (o/than used for public			
94051060	spaces), of base metal (o/than brass)	7.6%	Α	
	Chandeliers and other electric ceiling or wall			
	lighting fixtures (o/than used for public			
94051080	spaces), not of base metal	3.9%	Α	
	Electric table, desk, bedside or floor-standing		1	
94052040	lamps, of brass	3.7%	Α	
0.10020.10		017 70	, ,	
	Electric table, desk, bedside or floor-standing			
94052060	lamps, of base metal (o/than brass)	6%	Α	
3 1002000	Electric table, desk, bedside or floor-standing	3 70	, ,	
94052080	lamps, not of base metal	3.9%	Α	
0-100Z000	Lighting sets of a kind used for Christmas	0.070	, ,	
94053000	trees	8%	Α	
J-033000	Electric lamps and lighting fixtures nesoi, of	U /0	Δ	
94054040	brass	4.7%	Α	
34034040	Electric lamps and lighting fixtures nesoi, of	7.7 /0	Λ	
04054060	, , ,	60/	^	
94054060	base metal (o/than brass)	6%	A	

	Floatric lowers and the time the transmit		
0.405.4000	Electric lamps and lighting fixtures nesoi, not	0.00/	
94054080	of base metal	3.9%	Α
	Non-electrical incandescent lamps designed		
	to be operated by propane or other gas, or by		
94055020	compressed air and kerosene or gasoline	2.9%	A
	Non-electrical lamps and lighting fixtures		
94055030	nesoi, of brass	5.7%	A
	Non-electrical lamps and lighting fixtures		
94055040	nesoi, not of brass	6%	A
	Illuminated signs, illuminated name plates		
94056020	and the like, of brass	5.7%	A
	Illuminated signs, illuminated name plates		
94056040	and the like, of base metal (o/than brass)	6%	A
	Illuminated signs, illuminated name plates		
94056060	and the like, not of base metal	5.3%	A
	Parts of lamps, lighting fittings, illuminated		
	signs & the like, globes and shades, of lead		
94059110	crystal glass	12%	A
	Parts of lamps, lighting fittings, illuminated		
	signs & the like, globes and shades, of glass		
94059130	(o/than lead crystal)	12%	A
	Parts of lamps, lighting fittings, illuminated		
94059140	, , , ,	7.5%	A
	Parts of lamps, lighting fixtures, illuminated		
94059160	signs & the like, of glass nesoi	4.5%	A
	Parts of lamps, lighting fixtures, illuminated		
94059200	, , ,	3.7%	A
0.000_00	Parts of lamps, lighting fixtures, illuminated	011 70	
94059920	signs & the like, of brass	3.9%	A
0.000020	engric or and mile; or and or	0.070	
	Parts of lamps, lighting fixtures, illuminated		
94059940	, , ,	6%	A
	Prefabricated buildings, of wood	2.6%	A
	Prefabricated buildings, not of wood	2.9%	A
	Skis, snow-skis (o/than cross-country)	2.6%	A
33001140	Bindings and parts & accessories thereof, for	2.070	A
95061280	snow-skis (o/than cross-country)	2.8%	A
33001200	Show skis (o/than cross country)	2.070	A
	Snow-ski (o/than cross country) equipment		
95061980	nesoi, and parts & accessories thereof nesoi	2.8%	A
95063100	·	4.4%	A
93003100		4.4 /0	A
05063000	Golf equipment (o/than golf footwear) nesoi	4.00/	^
95063900	and parts & accessories thereof	4.9%	Α
05004000	Articles and equipment for table-tennis and	E 40/	
95064000	parts & accessories thereof	5.1%	A
	Lawn-tennis rackets, strung	5.3%	A
95065140	Lawn-tennis rackets, not strung	3.9%	Α
05005400	D. M. C. L. C.	0.40/	
95065160	Parts and accessories for lawn-tennis rackets		Α
050055	Badminton rackets and parts and accessories		
95065940	thereof	5.6%	A

	Deckets for games (s/then for laws tennis or		
05065090	Rackets for games (o/than for lawn-tennis or badminton) and parts & accessories thereof	4%	A
95065980	Inflatable balls (o/than footballs and soccer	4 /0	Λ
05066390	,	4.8%	A
95066280	balls) nesoi Noninflatable hollow balls nesoi, w/diameter	4.0%	A
95066940	of 19 cm or less	5.4%	A
95066960		4.9%	A
93000900	NOTHINIAGABLE DAIIS HESOI	4.970	Λ
95067040	Ice skates w/footwear permanently attached	2.9%	A
33007040	Arts. and equip. for general physical exercise,		Λ
	gymnastics or athletics and parts &		
95069100	accessories thereof	4.6%	A
30003100	Badminton articles and equipment (o/than	4.070	/
	rackets and cotton nets) and parts &		
95069912	accessories thereof	5.6%	A
30003312	Lawn-tennis articles and equipment (o/than	0.070	
	balls and rackets), and parts & accessories		
95069930	thereof	3.1%	A
0000000	Sleds and bobsleds (o/than bobsleds & luges	0.170	
	for intl. competition) and parts & accessories		
	for toboggans, sleds, bobsled, luges and the		
95069945	like	2.8%	A
000000.0		,	
95069950	Snowshoes and parts & accessories thereof	2.6%	A
	Swimming pools and wading pools and parts		
95069955	& accessories thereof	5.3%	A
	Athletic and sports articles and equipment		
95069960	nesoi, and parts & accessories thereof nesoi	4%	A
95072040	Fish hooks, snelled	4%	Α
95072080	Fish hooks, not snelled	4.8%	Α
95073060	Fishing reels, valued over \$8.45 each	3.9%	A
95073080	Parts and accessories for fishing reels	5.4%	A
	Fishing line, put up and packaged for retail		
95079020	sale	3.7%	A
95079040	Fishing casts or leaders	5.6%	A
	Fish landing nets, butterfly nets and similar		
95079060	nets	5%	A
	Line fishing tackle nesoi, decoy "birds" &		
	similar hunting or shooting equip., and parts		
95079080	& access. thereof	9%	Α
	Coral, cut but not set, and cameos, suitable		
96019040	for use in jewelry	2.1%	Α
	Carving materials of animal parts, worked		_
96019080	and articles thereof, nesoi	3.7%	Α
	Unhardened gelatin, worked and articles		_
96020010	thereof	3%	A
96020040	Wax, molded or carved articles	1.8%	Α
000000	Vegetable, mineral or gum materials, worked	0.70/	
96020050	and articles of these materials	2.7%	A

			1	
	Brooms & brushes of twigs or vegetable			
	materials (o/than broom corn) bound			
96031090	together, w/ or w/o handles	10%	Α	
	Shaving brushes, hair brushes, nail brushes,			
	eyelash and other toilet brushes (o/than tooth	0.2 cents		
96032940	brushes), valued n/o 40 cents each	each + 7%	Α	
	Shaving brushes, hair brushes, nail brushes,	0.3 cents		
	eyelash and other toilet brushes (o/than tooth	each +		
96032980	brushes), valued o/40 cents each	3.6%	Α	
	Artists' brushes, writing brushes and similar			
	brushes for the application of cosmetics,			
96033020	· ·	2.6%	Α	
	Paint rollers	7.5%	Α	
0000 1020	T diffe folioto	7.070	, ,	
	Paint, distemper, varnish or similar brushes			
96034040	·	4%	Α	
3000-10-10	Brooms & brushes nesoi, mops, hand-	770	, ,	
	operated mechanical floor sweepers,			
96039080	squeegees and similar articles, nesoi	2.8%	Α	
96040000	Hand sieves and hand riddles	4.9%	A	
90040000		4.9 /0	^	
	Travel sets for personal toilet, sewing, shoe			
00050000	or clothes cleaning (o/than manicure and	0.40/	_	
96050000	pedicure sets of 8214)	8.1%	Α	
	Press-fasteners, snap-fasteners and press-			
00004040	studs and pts thereof, valued n/o 20	0.50/	_	
96061040	i i	3.5%	Α	
	Press-fasteners, snap-fasteners and press-			
00004000	studs and pts thereof, valued o/20	0.70/	_	
96061080	cents/dozen pieces or parts	2.7%	Α	
		0.3		
		cents/line/		
	Buttons, of acrylic resin or polyester resin, or	gross +		
96062140	both resins, not covered with textile material	4.6%	Α	
	Buttons, of plastics (o/than casein, acrylic or			
00000400	polyester resins), not covered with textile	4 70/	_	
96062160	materials	4.7%	Α	
		0.3		
		cents/line/		
	Buttons, of acrylic resin or polyester resin, or	gross +		
96062920	both resins, covered with textile material	4.5%	Α	
		0.18		
		cents/line/		
		gross +		
	Buttons, of pearl or shell	2.5%	Α	
96062960	Buttons, nesoi	2.9%	Α	
	Button molds & parts of buttons; button			
96063080	blanks (o/than casein)	6%	Α	
	Slide fasteners, fitted with chain scoops of			
96071100	base metal	10%	Α	

	Slide fasteners, not fitted with chain scoops of			
96071900		13%	A	
	Parts of slide fasteners	11.5%	A	
30072000	l alts of slide fasteriers	0.8 cents	^	
		each +		
06081000	Pens, w/ball point	5.4%	Α	
90081000	Pens and markers, w/felt tip or other porous-	J.4 /0	^	
96082000	tip	4%	Α	
90002000	Pencils, propelling or sliding, w/mechanical	4 /0	^	
	action for extending, or for extending and			
06094040	_	6.6%	A	
96084040	retracting, the lead	0.4 cents	A	
	Pofille for hall point page, comprising the hall	each +		
06006000	Refills for ball point pens, comprising the ball	2.7%	_	
96086000	point and ink reservoir		Α	
	Defill contributes for name (a/thorn hall naint	0.4 cents		
0000000	Refill cartridges for pens (o/than ball point	each +		
96089920	pens)	2.7%	Α	
		20		
		cents/thou		
		sand +		
96089930	Balls for ball point pens	3.5%	Α	
		14		
	Pencils & crayons, with leads encased in a	cents/gros		
96091000	rigid sheath	s + 4.3%	Α	
	Slates and boards, with writing or drawing			
96100000	,	3.5%	Α	
	Date, sealing or numbering stamps and the			
	like, designed for operating in the hand; hand-			
	operated composing sticks and hand printing			
96110000	sets	2.7%	Α	
	Cigarette lighters and similar lighters, gas			
96131000	fueled, not refillable, for the pocket	8%	Α	
	Cigarette lighters and similar lighters, gas			
96132000	fueled, refillable, for the pocket	9%	Α	
	Cigarette lighters and similar lighters, for the			
96138010		4.8%	Α	
	Cigarette lighters and similar lighters (other			
96138020	than pocket or table), electrical	3.9%	Α	
	Cigarette lighters & similar lighters (o/than			
	pocket or table), n/elect., of prec.metal			
	(o/than silver), precious/semiprec. stones, or			
96138040	comb.	3.6%	A*	BR
	Cigarette lighters & similar lighters (o/than			
	pocket or table), n/elect., nesoi, valued n/o			
96138060	\$5/dozen pieces	8%	Α	
	Cigarette lighters & similar lighters (o/than			
	pocket or table), n/elect., nesoi, valued over			
96138080	\$5/dozen pieces	9%	Α	
	Parts for electrical cigarette lighters and			
96139040	similar lighters	3.9%	Α	

20400000	Parts for nonelectrical cigarette lighters and	00/	
96139080	similar lighters	8%	A
	Smoking pipes (o/than roughly shaped blocks		
	of wood or root for the manufacture of	0.4 cents	
00440005	smoking pipes) and pipe bowls of wood or	each +	
96140025	root	3.2%	A
	Smoking pipes and bowls, wholly of clay, and		
96140026	other smoking pipes w/bowls wholly of clay	3%	A
		0.3 cents	
00440000	Smoking pipes and pipe bowls (o/than wood,	each +	
96140028	root or wholly of clay)	3.2%	Α
	Cigar or cigarette holders of metal; parts of		
	metal for smoking pipes & bowls or for cigar		
96140094	or cigarette holders	7.2%	A
	Cigar or cigarette holders o/than of metal;		
	parts o/than of metal for smoking pipes &	0.5 cents	
96140098	bowls or for cigar or cigarette holders	each + 3%	A
		14.4	
	Combs, of hard rubber or plastics, valued n/o	cents/gros	
96151110	\$4.50 per gross	s + 2%	A
	Combs, of hard rubber, valued over \$4.50 per		
96151120	gross	5.2%	A
		28.8	
	Combs, of plastics, valued over \$4.50 per	cents/gros	
96151130	1.9	s + 4.6%	Α
	Hair slides and the like, of hard rubber or		
	plastics, not set with imitation pearls or		
96151140	imitation gemstones	5.3%	A
		9.7	
	Combs, not of hard rubber or plastics, valued		
96151920	n/o \$4.50 per gross	s + 1.3%	Α
		28.8	
00454040	Combs, not of hard rubber or plastics, valued	cents/gros	
96151940	over \$4.50 per gross	s + 4.6%	Α
00454000	Hair-slides and the like, not of hard rubber or	440/	
96151960	plastics	11%	Α
00450000	Nonthermic, nonornamental devices for	0.40/	_
96159020	curling the hair	8.1%	A
96159030		5.1%	A
	Hair accessories and pts thereof, and pts. of		
	combs, hair slides, etc. nesoi, of rubber or		
00450040	plastics, n/set w/imit. pearls or imit.	F 00/	
96159040	gemstones	5.3%	Α
00450000	Hair accessories and pts thereof, and pts. of	440/	
96159060	combs, hair slides, etc. nesoi	11%	A
00470040	Vacuum flasks and vessels, complete with	7.00/	
96170010	cases, w/capacity n/o 1 liter	7.2%	A

	Vacuum flasks and vessels, complete with			
96170030	cases, w/capacity o/1 liter but n/o 2 liters	6.9%	Α	
	Vacuum flasks and vessels, complete with			
96170040	cases, w/capacity o/2 liters	6.9%	Α	
	Vacuum flask and vacuum vessel parts			
96170060	(o/than glass liners)	7.2%	Α	
	Tailors' dummies and other mannequins;			
	automatons and other animated displays			
96180000	used for shop window dressing	4.4%	Α	
	Articles of ski racing apparel which, are			
	specially designed to protect against injuries			
98176101	from the sport of ski racing	5.5%	Α	