
**Working Party on the Accession
of China**

Original: English/
anglais/
inglés

COMMUNICATION FROM CHINA

In preparation for the Working Party Meeting to be held on 19-23 June 2000, the Chinese Delegation has submitted the following revised annex¹ to the draft Protocol on China's Accession to the WTO.

Annex 3 Non-Tariff Measures Subject to Phased Elimination 12 June 2000

**Groupe de travail de l'accession
de la Chine**

COMMUNICATION DE LA CHINE

En vue de la réunion du Groupe de travail qui aura lieu du 19 au 23 juin 2000, la délégation chinoise a communiqué l'annexe révisée ci-après¹ du projet de protocole d'accession de la Chine à l'OMC.

Annexe 3 Mesures non tarifaires devant être supprimées progressivement 12 juin 2000

**Grupo de Trabajo sobre la
Adhesión de China**

COMUNICACIÓN DE CHINA

Para preparar la reunión del Grupo de Trabajo que se celebrará del 19 al 23 de junio de 2000, la delegación china ha presentado el siguiente anexo¹ revisado del proyecto de Protocolo sobre la adhesión de China a la OMC.

Anexo 3: Medidas no arancelarias objeto de eliminación progresiva 12 de junio de 2000

¹ In English only./En anglais seulement./En inglés solamente.

Annex 3

NON-TARIFF MEASURES SUBJECT TO PHASED ELIMINATION
June 12, 2000

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
1	17011100		Raw cane sugar, in solid form	L	Q		upon accession	
2	17011200		Raw beet sugar, in solid form	L	Q		upon accession	
3	17019910		Granulated sugar	L	Q		upon accession	
4	17019920		Superfine sugar	L	Q		upon accession	
5	24011010		Flue-cured tobacco, not stemmed/stripped	L	Q		upon accession	
6	24011090		Tobacco other than flue-cured, not stemmed/stripped	L	Q		upon accession	
7	24012010		Flue-cured tobacco, partly or wholly stemmed/stripped	L	Q		upon accession	
8	24012090		Tobacco o/t flue-cured, partly or wholly stemmed/stripped	L	Q		upon accession	
9	24013000		Tobacco refuse	L	Q		upon accession	
10	24029000		Cigars, cigarillos, cigarettes, etc, not containing tobacco	L	Q		upon accession	
11	24039100		Homogenized or reconstituted tobacco	L	Q		upon accession	
12	27100011		Gasoline, incl. aviation spirit	L	Q		2004	1
13	27100012	27100019	Other light oils, nes	L	Q		2004	1
14	27100013		Naphtha	L	Q		2004	1
15	27100021	27100023	Kerosenes	L	Q		2004	1
		27100024	Normal paraffin	L	Q		2004	1
16	27100031		Light diesel oil	L	Q		2004	1
17	27100032	27100033	Fuel oil No.5-No.7	L	Q		2004	1
		27100039	Other feul oils	L	Q		2004	1

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
18	27100040	27100039	Other feul oils	L	Q		2004	1
19	28371110		Sodium cyanide	L	Q		2002	2
20	31021000		Urea	L	Q		2000	3
21	31022100		Ammonium sulphate	L	Q		2002	3
22	31022900		Double salts & mixtures of ammonium sulphate & ammonium nitrate	L	Q		2002	3
23	31023000		Ammonium nitrate	L	Q		2002	3
24	31024000		Mixtures of ammonium nitrate with inorg non-fertilizing substances	L	Q		2002	3
25	31025000		Sodium nitrate	L	Q		2001	3
26	31026000		Double salts & mixtures of calcium nitrate & ammonium nitrate	L	Q		2001	3
27	31027000		Calcium cyanamide	L	Q		2001	3
28	31028000		Mixturs of urea & ammonium nitrate in aqueous or ammoniacl solution	L	Q		2002	3
29	31029000		Mineral or chemical fertilizers, nitrogenous , nes	L	Q		2002	3
30	31031000		Superphosphates	L	Q		2002	3
31	31032000		Basic slag	L	Q		2002	3
32	31039000		Mineral or chemical fertilizers, phosphatic, nes	L	Q		2002	3
33	31041000		Carnallite, sylvite & other Crude natural potassium salts	L	Q		2001	3
34	31042000		Potassium chloride	L	Q		2002	3
35	31043000		Potassium sulphate	L	Q		2002	3
36	31049000		Mineral or chemical fertilizers, potassic, nes	L	Q		2001	3
37	31051000		Fertilizers... in packages of a gross weight=10kg	L	Q		2002	3

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
38	31052000		Mineral/chemical fertilizers with nitrogen, phosphorus & potassium	L	Q		2002	3
39	31053000		Diammonium hydrogenorthophosphate (diammonium phosphate)	L	Q		2000	3
40	31054000		Ammonium dihydrogenorthophosphate (monoammonium phosphate)	L	Q		2002	3
41	31055100		Mineral or chemical fertilizers containing nitrates & phosphates	L	Q		2002	3
42	31055900		Mineral or chemical fertilizers with nitrogen & phosphorus, nes	L	Q		2002	3
43	31056000		Mineral or chemical fertilizers with phosphorus & potassium, nes	L	Q		2002	3
44	31059000		Other fertilizers, nes	L	Q		2002	3
45	39076010	39076011	Polyethylene terephthalate slices or chips, high viscosity	L	Q		2001	4
		39076019	Other Polyethylene terephthalate slices or chips, nes	L	Q		2001	4
46	40011000		Natural rubber latex, in primary forms or in plates, sheets or strip	L	Q		2004	5
47	40012100		Smoked sheets of natural rubber	L	Q		2004	5
48	40012200		Technically specified natural rubber, in primary forms/plates, etc	L	Q		2004	5
49	40012900		Other natural rubber, in primary forms or in plates,	L	Q		2004	5

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			etc, nes					
50	40111000		New pneumatic tyres, of rubber of a kind used on motor cars	L	Q		2004	6
51	40112000		New pneumatic tyres, of rubber of a kind used on buses or lorries	L	Q		2004	6
52	40119100		New pneumatic tyres, of rubber, nes, of herring-bone or similar trea	L	Q		2002	6
53	40121010		Retreaded tyres of rubber used on automobiles	L	Q		2002	6
54	40122010		Used pneumatic tyres of rubber used on automobiles	L	Q		2002	6
55	40129020		Solid/cushion rubber tyres, etc, used on automobiles	L	Q		2001	6
56	40131000		Inner tubes, of rubber of a kind used on motor cars, buses or lorrie	L	Q		2001	6
57	51011100		Greasy shorn wool, not carded or combed	L	Q		upon accession	
58	51011900		Greasy wool (excl. shorn), not carded or combed	L	Q		upon accession	
59	51012100		Degreased shorn wool, not carbonised, not carded or combed	L	Q		upon accession	
60	51012900		Degreased wool (excl. shorn), not carbonised, not carded or combed	L	Q		upon accession	
61	51013000		Carbonised wool, not carded or combed	L	Q		upon accession	
62	51031010		Noils of wool, not garnetted stock	L	Q		upon accession	
63	51051000		Carded wool	L	Q		upon accession	
64	51052100		Combed wool in	L	Q		upon	

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			fragments				accession	
65	51052900		Wool tops & combed wool (excl. in fragments)	L	Q		upon accession	
66	52010000		Cotton, not carded or combed	L	Q		upon accession	
67	52030000		Cotton, carded or combed	L	Q		upon accession	
68	54022000		High tenacity yarn of polyesters, nprs	L	Q		2001	7
69	54023310		Elastic filament of polyesters, not for retail sale	L	Q		2000	7
70	54023390		Other textured yarn of polyesters, not for retail sale	L	Q		2000	7
71	54023900	54023990	Other synthetic filament textured yarn, nes, not for retail	L	Q		2000	9
72	54024200		Single yarn of partially oriented polyesters, with=50turns/m, nprs	L	Q		2001	7
73	54024300		Single yarn of polyesters, nes, with=50turns/m, nprs	L	Q		2001	7
74	54024900	54024990	Single synthetic yarn, nes, with≤50turns/m, nprs	L	Q		2001	9
75	54025200		Single yarn of polyesters, with>50turns/m, nprs	L	Q		2001	7
76	54025900	54025990	Single synthetic yarn, nes, with□50turns/m, nprs	L	Q		2001	7
77	54026200		Multiple or cabled yarn of polyesters, nprs	L	Q		2001	7

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
78	54026900	54026990	Multiple or cabled yarn, nes, nprs	L	Q		2001	9
79	54033310	54033310	Single yarn of cellulose diacetate, not for retail sale	L	Q		2001	8
		55020010	Cellulose diacetate filament tow	L	Q		2001	8
80	54041000		Synthetic monofilament of=67decitex	L	Q		2001	7
81	55012000		Synthetic filament tow of polyesters	L	Q		2001	7
82	55013000		Synthetic filament tow, acrylic or modacrylic	L	Q		2001	9
83	55032000		Synthetic staple fibres, of polyesters, not carded, etc	L	Q		2001	7
84	55033000		Acrylic or modacrylic synthetic staple fibres, not carded, etc	L	Q		2000	9
85	55062000		Synthetic staple fibres, of polyesters, carded, etc	L	Q		2001	7
86	55063000		Acrylic or modacrylic synthetic staple fibres, carded, etc	L	Q		2001	9
87	55092100		Single yarn, with=85% polyester staple fibres, nprs	L	Q		2001	7
88	55092200		Multiple or cabled yarn, with=85% polyester staple fibres, nprs	L	Q		2001	7
89	55093100		Single yarn, with=85% acrylic or modacrylic staple fibres, nprs	L	Q		2001	9
90	55093200		Multiple or cabled yarn,=85% acrylic/modacrylic staple fibres, nprs	L	Q		2001	9
91	55095100		Yarn,<85%	L	Q		2001	7

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			polyester staple fibres, with artificial staple fibres, nprs					
92	55095200		Yarn,<85% polyester staple fibres, with wool/fine animal hair, nprs	L	Q		2001	7
93	55095300		Yarn,<85% polyester staple fibres, mixed with cotton, nprs	L	Q		2001	7
94	55095900		Yarn,<85% polyester staple fibres, nes, nprs	L	Q		2001	7
95	55096100		Yarn,<85% acrylic or modacrylic staple fibres, with wool..., nprs	L	Q		2001	9
96	55096200		Yarn,<85% acrylic or modacrylic staple fibres, with cotton, nprs	L	Q		2001	9
97	55096900		Yarn,<85% acrylic or modacrylic staple fibres, nes, nprs	L	Q		2001	9
98	84073100		Engines, spark-ignition reciprocating, for vehicle Ch 87, = 50cc	L	Q		2003	11
99	84073200		Engines, spark-ignition reciprocating, for vehicle Ch 87,>50cc but=250cc	L	Q		2003	11
100	84073300		Engines, spark-ignition reciprocating, for vehicle Ch 87,>250cc to 1000cc	L	Q		2003	11
101	84079000	84079090	Other engines, spark-ignition type, nes	L	Q		2003	10
102	84081000		Marine propulsion engines, diesel			F	1997	
103	84082010		Engines, diesel, output=132.39kw, for vehicles of Ch. 87	L	Q		2003	10
104	84082090		Engines, diesel, of	L	Q		2003	10

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			an output<132.39kw, for vehicles of Ch 87					
105	84089092		Engines, diesel, nes, 14kw<output<132.39kw			T	2004	
106	84143011		Compressors for refrige/freezer, motor power=0.4kw	L	Q		2001	14
107	84143012		Compressors for refrige'freezer, 0.4kw< motor power=5 kw	L	Q		2001	14
108	84143013		Compressors for airconditioner, 0.4kw < motor power =5kw	L	Q		2001	19
109	84143019		Compressors driven by a motor, nes	L	Q		2001	14
110	84143090		Compressors driven by a non-motor	L	Q		2003	10
111	84145930		Centrifugal ventilators			T	2000	
112	84151000		Air conditioning machines window'wall types, self-contained	L	Q		2002	19
113	84152000		Air conditioning machines used for persons in motor vehicles	L	Q		2002	10
114	84158110		Air-conditioner nes, with refr=4000 Kcal/h & cool/heat cycle rev valve	L	Q		2001	19
115	84158210		Air-conditioner nes, with refrigerating unit, =4000 Kcal/h	L	Q		2001	19
116	84181010		Combined refri-freezers, with separate external doors, >500 l	L	Q		2000	14
117	84181090	84181020	Combined refri-freezers, with separate expenal doors, 200L<c	L	Q		2001	14

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
		84181030	Combined refri-freezers, with separate expenal doors, ≤200L	L	Q		2001	14
118	84182100	84182110	Refrigerators, household type, compression-type,>150L	L	Q		2001	14
		84182120	Refrigerators, household type, compression-type,50L<capacity	L	Q		2001	14
		84182130	Refrigerators, household type, compression-type,≤50L	L	Q		2001	14
119	84182200		Refrigerators, household type, absorption-type, electrical	L	Q		2001	14
120	84183010		Freezers of chest type, capacity≤800 l, T≤-40℃	L	Q		2000	14
121	84183021		Freezers of chest type, 500 l≤capacity≤800 L, T≤-40℃	L	Q		2000	14
122	84183029		Freezers of chest type,capacity≤500L, T≤-40℃	L	Q		2001	14
123	84184010		Freezers of upright type,capacity≤900L, T≤-40℃	L	Q		2000	14
124	84184021		Freezers of upright type, 500 L≤capacity≤900L, T≤-40℃	L	Q		2000	14
125	84184029		Freezers of upright type,capacity≤500L, T>-40℃	L	Q		2001	14
126	84185000		Other refrigerating'freezing chests,cabinets,display counters,etc	L	Q		2001	14
127	84254990		Other hoists, nes			T	2001	
128	84261110	84261	Ship loading cranes			T	2001	

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
		910						
		84261921	Grab ship unloading cranes			T	2001	
		84261929	Other ship unloading cranes			T	2001	
129	84263000		Portal/pedestal jib cranes			T	2001	
130	84264110		Self-propelled cranes on tyres			T	2001	
131	84264190		Other self-propelled machinery with a crane on tyres, nes			T	2001	
132	84264910		Caterpillar cranes			T		
133	84281010		Lifts and skip hoists for the transport of persons			T	2002	
134	84284000		Escalators & moving walkways			T	2001	
135	84291110		Bulldozers/angle dozers, tracked, with engine output > 235.36 kw			T	2004	
136	84294011		Vibratory road rollers, self-propelled, dead weight= 18 t			T	2002	
137	84294019		Other road rollers, self-propelled			T	2004	
138	84295100		Front end shovel loaders			T		
139	84295200	84295211	Excavators, — tyre-mounted			T		
		84295212	Excavators, — track-mounted					
		84295219	Excavators, nes					
		84295290	Other machines with a — 360 — revolving superstructure					
140	84303100		Coal/rock cutters, self-propelled			T		
141	84303900		Coal/rock cutters, not self-propelled			T		
142	84305020		Mining shovels, self-propelled			T	2001	
143	84381000		Bakery mach & machy for the mfg			T	2001	

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			of macaroni, spaghetti'sim prods					
144	84391000		Machinery for making pulp of fibrous cellulosic material			T	2002	
145	84392000		Machinery for making paper'paperboard			T	2002	
146	84393000		Machinery for finishing paper'paperboard			T	2002	
147	84413090		Mach f make boxes/sim cont,of paper/pboard o/t by moulding, nes			T	2001	
148	84414000		Machines for moulding articles in paper pulp, paper'paperboard			T	2001	
149	84431900	84431910	Offset printing machinery, sheet fed			T	2004	
		84431990	Offset printing machinery nes			T	2004	
150	84435900	84435912	Screen printing machinery, platen screen press			T	2001	
151	84440000	84440010	Synthetic filaments spinning jets			T		
		84440020	Synthetic staple fibres spinning jets					
		84440030	Artificial fibres spinning jets					
		84440040	Man-made filaments crimping machinery					
		84440050	Man-made filaments cutting machinery					
		84440090	Mach for extruding, drawing, text'cutting m m textile mat., ne					
152	84451100	84451110	Textile carding machines, for cotton type fibres			T	2001	
		84451120	Textile carding machines, for wool type fibres			T	2001	

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
153	84451200		Textile combing machines			T	2001	
154	84452020		Rotor spinning frames	L	Q		2001	23
155	84454000	84454010	Automatic bobbin textile winders			T	2001	
156	84459000	84459010	Warping machines			T	2001	
157	84463010		Air/water jet looms for weaving fabrics of width>30 cm, shuttless			⌘		
158	84463020		Rapier looms for weaving fabrics of a width>30cm, shuttless			T	2001	
159	84463090	84463030	Carrier looms for weaving fabrics of width≤30 cm, shuttless			T	2001	
160	84501200		Other washing mach, dry linen capacity=10kg, with built-in dryer	L	Q		2000	15
161	84501900		Other washing machines of a dry linen capacity=10kg, nes	L	Q		2001	15
162	84514000		Washing, bleaching/dyeing machines			⌘		
163	84522100	84522110	Automatic sewing machines, flat-seam type ,other than book-sewing machines			T	2001	
		84522190	Automatic sewing machines, other than book-sewing machines			T	2001	
164	84542010		Out furnace refining equipment			T	2000	
165	84543010		Cold chamber die-casting machines			T	2001	
166	84563000	84563010	Machine-tools operatd by electro-discharge			T	2004	

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			processe,numericall y controlled					
167	84569910		Plasma cutting machines			T	2004	
168	84569990		Machine-tools operatd by electro- chem, plasma arc..., nes			T	2004	
169	84571000	84571 010	Machining centres,vertical type			T	2004	
		84571 020	Machining centres,horizontal type			T	2004	
		84571 030	Machining centres,plano type			T	2004	
		84571 090	Machining centres,other type			T	2004	
170	84581100		Horizontal lathes numerically controlled			T	2004	
171	84621090		Forging'die- stamping mach & hammers, not numerically contrld			T	2002	
172	84659600		Splitting/slicing'pari ng mach for wood/cork/bne/hrd rubber etc			T	2001	
173	84714991		Distributed control systems			T	2004	
174	84742000	84742 010	Crushing/grinding mach for earth/ stone/ores'oth minerals,to			T	2001	
		84742 090	Crushing/grinding mach for earth/ stone/ores'oth minerals			T	2001	
175	84743100		Concrete'mortar mixers			T	2002	
176	84775100	84775 900	Mach for moulding'otherwise forming rubber'plastics nes			T	2002	
177	84781000		Machinery for preparing'making up tobacco nes			T	2002	

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
178	84789000		Parts of machinery for preparing'making up tobacco nes			T	2001	
179	84791010	84791021	Machines for spreading bituminous concrete			T	2002	
		84791022	Stabilizer spreading machines			T	2002	
180	84804100		Moulds, injection'compressio n types, for metal'metal carbides			T	2002	
181	84807100		Moulds, injection'compressio n types, for rubber'plastics			T	2002	
182	84834090	84834020	Planet decelerators			T	2001	
183	85023900		Electric generating sets, nes			T	1997	
184	85042320		Liquid dielectric transformers, handling capacity=400 MVA			T	2004	
185	85172100		Facsimile machines			T	2002	
186	85175090		Other apparatus for carrier-current line systems, nes			T	2001	
187	85184000		Audio-frequency electric amplifiers			T	2002	
188	85199910		Compact disc players, sound	L	Q		2001	13
189	85203210		Magtic tape recorder-sound player, digital audio & cassette-type	L	Q		2001	13
190	85203290		Magtic tape recorder-sound player, digital audio type, nes	L	Q		2001	13
191	85203300		Magtic tape recorder-sound player, cassette-type, nes	L	Q		2001	13
192	85203910		Magtic open-disk recorder-sound player	L	Q		2001	13

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
193	85203990		Magtic tape recorder-sound reproducing apparatus, nes	L	Q		2001	13
194	85209000		Magnetic tape recorders & other sound recording apparatus, nes	L	Q		2001	20
195	85211010	85211011	Magnetic video tape recorders,broadcast quality	L	Q		2002	16
		85211019	Magnetic video tape recorders,nes	L	Q		2002	16
196	85211020		Magnetic video tape reproducers	L	Q		2002	16
197	85219000	85219010	Laser video compact disk player	L	Q		2002	20
		85219090	Video recording or reproducing apparatus nes	L	Q		2002	20
198	85229021		Transport mechanisms of cassett sound recorders/reproducer s	L	Q		2002	13
199	85229030		Parts/accessories of video recordg/reproducg apparatus	L	Q		2002	16
200	85252011		Satellite earth station for television			T	2004	
201	85252019		Satellite earth station other than for television			T	2001	
202	85252021	85252022	Portable radio telephone			T	2002	
203	85252029	85252029	Other mobile communication equipment, nes			T	2002	
		85252092	Mobile communication base station			T	2002	
		85252093	Wireless subscriber communicating equipments			T	2002	
		85173013	Digital mobile communication			T	2002	

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			switching systems					
		85173091	Analogical mobile communication switching systems			T	2002	
204	85253010		Television cameras, for special purposes	L	Q		2002	16
205	85253090	85253091	Television cameras broadcast quality	L	Q	⌘	2002	16
		85253099	Television cameras, nes	L	Q	⌘	2002	16
206	85254010		Still image video camera/oth video camera recorder, f special purpos	L	Q		2002	16
207	85254020	85254020	Still image video camera with a built-in video recorder, household	L	Q		2002	16
		85254030	Still image video cameras/oth video camera recorders with digital image storage	L	Q		2002	16
208	85254090		Still image video cameras/oth video camera recorders, nes	L	Q		2002	16
209	85271200		Pocket-size radio cassette-players, no need extnrl power	L	Q		2000	13
210	85271300		Oth combined radio/sound recorder-player, no need extnl power	L	Q		2000	13
211	85271900		Other radio broad receiver operatng without external power, nes	L	Q		2000	13
212	85272100		Combnd radio/sound recorder-player, need extnl power for motor vehcl	L	Q		2000	13
213	85272900		Other radio broad receiver need extnl power for motor vehicles, nes	L	Q		2000	13
214	85273100		Other combined radio/sound	L	Q		2000	13

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			recorder-player nes					
215	85273200		Radio broad receiver combined with a clock, nes	L	Q		2000	13
216	85273900		Radio-broadcast receivers nes	L	Q		2000	13
217	85279010		Radio paging receivers			T	2002	
218	85281210		Colour satellite TV receivers	L	Q	T	2004	3
219	85281291		Colour TV set, screen diagonal= 42 cm	L	Q		2001	12
220	85281292		Colour TV set, 42 cm<screen diagonal=52cm	L	Q		2001	12
221	85281293		Colour TV set, screen diagonal> 52 cm	L	Q		2002	12
222	85282100		Colour video monitors	L	Q		2002	12
223	85283010		Colour video projectors	L	Q		2002	12
224	85291020		Aerials & the parts, for radio or television receivers			T	2002	
225	85291090		Aerials & the parts, for other apparatus of heading 85.25 to 85.28			T	2004	
226	85299091		Television tuners			T	2004	
227	85311000	85311090	Burglar or fire alarms & similar apparatus			T	2002	
228	85352900		Automatic circuit breakers, for a voltage (72.5KV, nes			T	2004	
229	85372010		Gas insulated switch gear, for a voltage=500 KV			T	1997	
230	85372090		Boards/panels/bases for electrical distribution, volt>1,000 V			T	1997	
231	85401100		Cathode-ray TV picture	L	Q		2002	12

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			tubes,including video monitor tubes,colour					
232	85404000		Color data/graphic display tubes of phosphor dot scrn pitch < 0.4mm	L	Q		2002	12
233	85445910		Electric cable without connectors, 80V<volt=1,000 V			T	2001	
234	85447000		Optical fibre cables, made up of individually sheathed fibres			T	2000	
235	86040099		Railway/tram maintenance or service vehicles, nes			T	2001	
236	87012000		Road tractors for semi-trailers (truck tractors)	L	Q		2004	10
237	87019000		Wheeled tractors nes			T	2001	
238	87021020		Coaches for transport of passengers at aerodrome, diesel	L	Q		2004	10
239	87021091		Buses with seats=30, diesel	L	Q		2004	10
240	87021092		Buses with 20=seats<30, diesel	L	Q		2005	10
241	87021093		Buses with 10=seats<20, diesel	L	Q		2005	10
242	87029010		Other buses with seats=30, nes	L	Q		2004	10
243	87029020		Other buses with 20=seats<30, nes	L	Q		2005	10
244	87029030		Other buses with 10=seats<20, nes	L	Q		2005	10
245	87031000		Snowmobiles, golf cars & similar vehicles	L	Q		2001	10
246	87032130		Saloon cars, =1000 cc, spark-igni reciprocating	L	Q		2005	10
247	87032190		Cars nes, =1000 cc, spark-igni	L	Q		2005	10

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			reciprocatng					
248	87032230		Saloon cars, >1000cc but=1500cc, spark-igni recip	L	Q		2005	10
249	87032240		Cross-country cars(4WD), >1000cc but=1500cc, spark-igni recip	L	Q		2005	10
250	87032250		Minibuses (seats=9), >1000cc but=1500cc,spark-igni recip	L	Q		2005	10
251	87032290		Cars nes, >1000cc but=1500 cc, spark-igni recip	L	Q		2005	10
252	87032314		Saloon cars, >1500cc but =2500cc,spark-igni recip	L	Q		2005	10
253	87032315		Cross-country cars(4WD),>1500cc but=2500 cc,spark-igni recip	L	Q		2005	10
254	87032316		Minibuses(seats=9), >1500cc but=2500cc,spark-igni recip	L	Q		2005	10
255	87032319		Cars nes, >1500cc but=2500 cc,spark-igni recip	L	Q		2005	10
256	87032334		Saloon cars >2500cc but=3000cc, spark-igni recip	L	Q		2005	10
257	87032335		Cross-country cars(4WD), >2500cc but=3000cc, spark-igni recip	L	Q		2005	10
258	87032336		Minibuses(seats=9), >2500cc but=3000cc, spark-igni recip	L	Q		2005	10
259	87032339		Cars nes, >2500cc but=3000 cc, spark-igni recip	L	Q		2005	10
260	87032430		Saloon cars, >3000cc, spark-igni recip	L	Q		2005	10
261	87032440		Cross-country cars(4WD), >3000cc, spark-igni recip	L	Q		2005	10
262	87032450		Minibuses (seats=9), >3000 cc,	L	Q		2005	10

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			spark-igni recip					
263	87032490		Cars nes, >3000 cc, spark-igni recip	L	Q		2005	10
264	87033130		Saloon cars, =1500 cc, diesel	L	Q		2005	10
265	87033140		Cross country cars(4WD), =1500cc, diesel	L	Q		2005	10
266	87033150		Minibuses (seats=9), =1500cc, diesel	L	Q		2005	10
267	87033190		Cars nes, =1500cc, diesel	L	Q		2005	10
268	87033230		Saloon cars, >1500cc but=2500 cc, diesel	L	Q		2005	10
269	87033240		Cross country cars(4WD), >1500cc but=2500 cc, diesel	L	Q		2005	10
270	87033250		Minibuses (seats=9), >1500cc but=2500 cc, diesel	L	Q		2005	10
271	87033290		Cars nes, >1500cc but=2500 cc, diesel	L	Q		2005	10
272	87033330		Saloon cars, >2500 cc, diesel	L	Q		2005	10
273	87033340		Cross country cars(4WD), >2500 cc, diesel	L	Q		2005	10
274	87033350		Minibuses (seats=9), >2500 cc, diesel	L	Q		2005	10
275	87033390		Cars nes, >2500 cc, diesel	L	Q		2005	10
276	87039000		Motor cars with seats=9, nes	L	Q		2005	10
277	87041030		Dumpers designed for off-highway use, with motor-driven wheel			T	2004	
278	87042100		Trucks diesel, g.v.w. =5 t	L	Q		2004	10
279	87042230		Trucks diesel, 5 t < g.v.w.<14 t	L	Q		2004	10
280	87042240		Trucks diesel, 14 t=	L	Q		2004	10

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			g.v.w.=20 t					
281	87042300		Trucks diesel, g.v.w. >20 t	L	Q		2004	10
282	87043100		Trucks spark-igni, g.v.w.=5 t	L	Q		2004	10
283	87043230		Trucks spark-igni, 5 t<g.v.w.=8 t	L	Q		2002	10
284	87043240		Trucks spark-igni, g.v.w. > 8 t	L	Q		2002	10
285	87049000		Trucks nes	L	Q		2002	10
286	87051010	87051021	All-road Crane lorries with a lifting capacity ≤50t	L	Q		2005	21
		87051022	All-road Crane lorries with a lifting capacity >50t, but ≤100t	L	Q		2005	
		87051023	All-road Crane lorries with a lifting capacity >100t	L	Q		2005	
287	87051090	87051091	Other Crane lorries with a lifting capacity ≤50t	L	Q		2005	21
		87051092	Other Crane lorries with a lifting capacity >50t, but ≤100t	L	Q		2005	
		87051093	Other Crane lorries with a lifting capacity >100t	L	Q		2005	
288	87052000		Mobile drilling derricks	L	Q		2002	10
289	87053000	87053010	Fire fighting vehicles, mounted with scaling ladder	L	Q		2002	10
		87053090	Other fire fighting vehicles	L	Q		2002	
290	87054000		Mobile concrete mixers	L	Q		2002	10
291	87059010		Radio communication vans	L	Q		2002	10
292	87059020		Mobile radiological units	L	Q		2002	10
293	87059030		Mobile environmental monitoring units	L	Q		2002	10
294	87059040		Mobile clinics	L	Q		2002	10

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
295	87059050	87059051	Airplane charging vehicles(frequency=400Hz)	L	Q		2002	10
		87059059	Other mobile electric generation sets	L	Q		2002	
296	87059060		Mobile refuellers/air-conditioners/deicers used for aircraft	L	Q		2002	10
297	87059070		Snow-clearance vehicles used for road or airfield runways	L	Q		2002	10
298	87059080		Oil-well measuring carts, crushing mill carts and sand	L	Q		2002	10
299	87059090		Special purpose motor vehicles nes	L	Q		2002	10
300	87060040		Chassis fit with engines for crane lorries	L	Q		2004	21
301	87071000		Bodies for passenger carrying vehicles	L	Q		2004	10
302	87111000		Motorcycles with reciprocating piston engine =50 cc or less	L	Q		2004	11
303	87112000		Motorcycles with, 50 cc< piston engine =250 cc	L	Q		2003	11
304	87113000	87113010	Motorcycles with, 250 cc< piston engine ≤400cc	L	Q		2004	11
		87113020	Motorcycles with, 400 cc< piston engine ≤500cc	L	Q		2004	
305	87114000		Motorcycles with, 500 cc< piston engine =800cc	L	Q		2004	11
306	87115000		Motorcycles with piston engine >800 cc	L	Q		2004	11
307	87119000		Motorcycles with other than a reciprocating piston engine	L	Q		2004	11

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
308	87141900		Motorcycle parts nes	L	Q		2004	11
309	89012000	89012011	Finished oil tankers, loading not exceeding 100000t			T	2004	
		89012012	Finished oil tankers, loading exceeding 100000t,not exceeding 300000t			T	2004	
		89012013	Finished oil tankers, loading exceeding 300000t			T	2004	
		89012021	Crude oil tankers, loading not exceeding 150000t			T	2004	
		89012022	Crude oil tankers, loading exceeding 150000t,not exceeding 30			T	2004	
		89012023	Crude oil tankers, loading exceeding 300000t			T	2004	
		89012031	Liquified petroleum gas carriers, volume with 20000m3 or less			T	2004	
		89012032	Liquified petroleum gas carriers, volume more than 20000m3			T	2004	
		89012041	Liquified natural gas carriers, volume with 20000m3 or less			T	2004	
		89012042	Liquified natural gas carriers, volume more than 20000m3			T	2004	
		89012090	Other tankers,nes			T	2004	
310	89013000		Refrigerated vessels other than tankers			T	2001	
311	89019010	89019021	Motor container vessels, capable loading standard containers			T	2004	
		89019022	Motor container vessels, capable loading standard containers			T	2004	
		89019	Motor Ro-Ro			T	2004	

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
		031	carriers, loading with 2000t or less					
		89019032	Motor Ro-Ro carriers, loading more than 2000t			T	2004	
		89019041	Motor bulk carriers, loading not exceeding 150000t			T	2004	
		89019042	Motor bulk carriers, loading exceeding 150000t, not exceeding 300000t			T	2004	
		89019043	Motor bulk carriers, loading exceeding 300000t			T	2004	
		89019050	Multi-purposes motor vessels			T	2004	
		89019080	Other motor vessels, nes			T	2004	
312	89020010		Fishing vessels & factory ships, motorized			T	2001	
313	89040000		Tugs & pusher craft			T	2004	
314	89051000		Dredgers			T	2004	
315	90061010		Electronic colour scanners used for prep printng plate/cylinder	L	Q		2001	24
316	90065100		SLR cameras for film = 35mm	L	Q		2003	17
317	90065200		Other cameras for roll film < 35 mm	L	Q		2003	17
318	90065300		Other cameras for film of 35 mm	L	Q		2003	17
319	90065900		Photographic, other than cinematographic cameras nes	L	Q		2003	17
320	90083010		Orthographic image projectors			T	2001	
321	90121000		Microscopes other than optical microscopes & diffraction apparatus	L	Q		2000	22
322	90158000		Survey, hydro-/oceanographic, meteorological, geophysic			T	2001	

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
			instrumnt nes					
323	90181210	90181210	B- ultrasonic diagnostic apparatus			T	2001	
		90181291	Chromosocope ultrasonic diagnostic apparatus			T	2001	
324	90184910		Dentists' chairs with dental equipment			T	2001	
325	90189090		Medical/veterinary instruments & appliances, nes			T	2001	
326	90221300		X-ray apparatus for dental use			T	2001	
327	90221400		X-ray apparatus for medical, surgical or veterinary uses			T	2001	
328	90221900	90221990	X-ray apparatus for other uses			T	2001	
329	90222100		Alpha/beta/gamma radiation apparatus for medical/surg/dent/vet uses			T	2001	
330	90273000		Spectro/spectrophotometers & spectrographs using optical radiations			T	1997	
331	90278000	90278090	Instruments & apparatus for physical or chemical analysis,			T	2001	
332	90301000		Instruments/apparatus for measuring/detecting ionising radiations			T	2001	
333	90304010		Frequency meters, digital, measuring range<12.4GHz			T	2001	
334	90308990	90318010	Optical telecom. And optical fibre performance testing instru			T	2001	
335	90311000		Machines for balancing mechanical parts, nes			T	2004	

NO	HS96	HS2000	ENAME	L	Q	T	Phasing-out Period	Serial NO
336	91011100		Electric wrist-watches mech display, with precious mtl case	L	Q		2003	18
337	91012100		Wrist-watches, with automatic winding with precious mtl case, nes	L	Q		2003	18
338	91012900		Wrist-watches, with a case of precious metal, nes	L	Q		2003	18
339	91021100		Electric wrist-watches with mechanical display only	L	Q		2003	18
340	91022100		Wrist-watches with automatic winding nes	L	Q		2003	18
341	91022900		Wrist-watches, nes	L	Q		2003	18
