
**Working Party on the
Accession of China**

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COMMUNICATION FROM CHINA

In preparation for the Working Party meeting on 13-28 September 2000, the Chinese delegation has submitted the following revised¹ Annex 3 on Non-Tariff Measures Subject to Phased Elimination, dated 8 September 2000.²

**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 13 au 28 septembre 2000, la délégation chinoise a communiqué la version révisée¹ ci-après de l'annexe 3 sur les mesures non tarifaires devant être supprimées progressivement, datée du 8 septembre 2000.²

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

COMUNICACIÓN DE CHINA

Para preparar la reunión del Grupo de Trabajo que se celebrará del 13 al 28 de septiembre de 2000, la delegación china ha presentado el siguiente anexo 3 revisado¹ sobre medidas no arancelarias que son objeto de eliminación progresiva, de fecha 8 de septiembre de 2000.²

¹ Former version issued in document WT/ACC/CHN/25./L'ancienne version a été distribuée sous la cote WT/ACC/CHN/25./ La versión anterior se publicó en el documento WT/ACC/CHN/25.

² In English only./En anglais seulement./En inglés solamente.

ANNEX 3

NON-TARIFF MEASURES SUBJECT TO PHASED ELIMINATION
8 September 2000

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
1	17011100	17011100	Raw cane sugar, in solid form	L	Q		upon accession	
2	17011200	17011200	Raw beet sugar, in solid form	L	Q		upon accession	
3	17019910	17019910	Granulated sugar	L	Q		upon accession	
4	17019920	17019920	Superfine sugar	L	Q		upon accession	
5	24011010	24011010	Flue-cured tobacco, not stemmed/stripped	L	Q		upon accession	
6	24011090	24011090	Tobacco other than flue-cured, not stemmed/stripped	L	Q		upon accession	
7	24012010	24012010	Flue-cured tobacco, partly or wholly stemmed/stripped	L	Q		upon accession	
8	24012090	24012090	Tobacco o/t flue-cured, partly or wholly stemmed/stripped	L	Q		upon accession	
9	24013000	24013000	Tobacco refuse	L	Q		upon accession	
10	24029000	24029000	Cigars, cigarillos, cigarettes, etc, not containing tobacco	L	Q		upon accession	
11	24039100	24039100	Homogenized or reconstituted tobacco	L	Q		upon accession	
12	27100011	27100011	Gasoline, incl. aviation spirit	L	Q		2004	1
13	27100012	27100019	Other light oils, nes	L	Q		2004	1
14	27100013	27100013	Naphtha	L	Q		2004	1
15	27100021	27100023	Kerosenes	L	Q		2004	1
		27100024	Normal paraffin	L	Q		2004	1
16	27100031	27100031	Light diesel oil	L	Q		2004	1
17	27100032	27100033	Fuel oil No.5-No.7	L	Q		2004	1
		27100039	Other fuel oils	L	Q		2004	1
18	27100040	27100039	Other fuel oils	L	Q		2004	1
19	28371110	28371110	Sodium cyanide	L	Q		2002	2
20	31021000	31021000	Urea	L	Q		upon accession	
21	31022100	31022100	Ammonium sulphate	L	Q		2002	3
22	31022900	31022900	Double salts & mixtures of ammonium sulphate & ammonium nitrate	L	Q		2002	3
23	31023000	31023000	Ammonium nitrate	L	Q		2002	3
24	31024000	31024000	Mixtures of ammonium nitrate with inorg non-fertilizing substances	L	Q		2002	3
25	31025000	31025000	Sodium nitrate	L	Q		2001	3
26	31026000	31026000	Double salts & mixtures of calcium nitrate & ammonium nitrate	L	Q		2001	3
27	31027000	31027000	Calcium cyanamide	L	Q		2001	3
28	31028000	31028000	Mixtures of urea & ammonium nitrate in aqueous or ammoniacal solution	L	Q		2002	3
29	31029000	31029000	Mineral or chemical fertilizers, nitrogenous, nes	L	Q		2002	3
30	31031000	31031000	Superphosphates	L	Q		2002	3
31	31032000	31032000	Basic slag	L	Q		2002	3
32	31039000	31039000	Mineral or chemical fertilizers, phosphatic, nes	L	Q		2002	3

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
33	31041000	31041000	Carnallite, sylvite & other Crude natural potassium salts	L	Q		2001	3
34	31042000	31042000	Potassium chloride	L	Q		upon accession	
35	31043000	31043000	Potassium sulphate	L	Q		2002	3
36	31049000	31049000	Mineral or chemical fertilizers, potassic, nes	L	Q		2001	3
37	31051000	31051000	Fertilizers... in packages of a gross weight=10kg	L	Q		2002	3
38	31052000	31052000	Mineral/chemical fertilizers with nitrogen, phosphorus & potassium	L	Q		upon accession	
39	31053000	31053000	Diammonium hydrogenorthophosphate (diammonium phosphate)	L	Q		upon accession	
40	31054000	31054000	Ammonium dihydrogenorthophosphate (monoammonium phosphate)	L	Q		2002	3
41	31055100	31055100	Mineral or chemical fertilizers containing nitrates & phosphates	L	Q		2002	3
42	31055900	31055900	Mineral or chemical fertilizers with nitrogen & phosphorus, nes	L	Q		2002	3
43	31056000	31056000	Mineral or chemical fertilizers with phosphorus & potassium, nes	L	Q		2002	3
44	31059000	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	40011000	Natural rubber latex, in primary forms or in plates, sheets or strip	L	Q		2004	5
47	40012100	40012100	Smoked sheets of natural rubber	L	Q		2004	5
48	40012200	40012200	Technically specified natural rubber, in primary forms/plates, etc	L	Q		2004	5
49	40012900	40012900	Other natural rubber, in primary forms or in plates, etc, nes	L	Q		2004	5
50	40111000	40111000	New pneumatic tyres, of rubber of a kind used on motor cars	L	Q		2004	6
51	40112000	40112000	New pneumatic tyres, of rubber of a kind used on buses or lorries	L	Q		2004	6
52	40119100	40119100	New pneumatic tyres, of rubber, nes, of herring-bone or similar treads	L	Q		2002	6
53	40121010	40121010	Retreaded tyres of rubber used on automobiles	L	Q		2002	6
54	40122010	40122010	Used pneumatic tyres of rubber used on automobiles	L	Q		2002	6
55	40129020	40129020	Solid/cushion rubber tyres, etc, used on automobiles	L	Q		2001	6
56	40131000	40131000	Inner tubes, of rubber of a kid used on motor cars, buses or lorries	L	Q		2001	6
57	51011100	51011100	Greasy shorn wool, not carded or combed	L	Q		upon accession	
58	51011900	51011900	Greasy wool (excl. shorn), not carded or combed	L	Q		upon accession	
59	51012100	51012100	Degreased shorn wool, not carbonised, not carded or combed	L	Q		upon accession	

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
60	51012900	51012900	Degreased wool (excl. shorn), not carbonised, not carded or combed	L	Q		upon accession	
61	51013000	51013000	Carbonised wool, not carded or combed	L	Q		upon accession	
62	51031010	51031010	Noils of wool, not garnetted stock	L	Q		upon accession	
63	51051000	51051000	Carded wool	L	Q		upon accession	
64	51052100	51052100	Combed wool in fragments	L	Q		upon accession	
65	51052900	51052900	Wool tops & combed wool (excl. in fragments)	L	Q		upon accession	
66	52010000	52010000	Cotton, not carded or combed	L	Q		upon accession	
67	52030000	52030000	Cotton, carded or combed	L	Q		upon accession	
68	54022000	54022000	High tenacity yarn of polyesters, nprs	L	Q		2001	7
69	54023310	54023310	Elastic filament of polyesters, not for retail sale	L	Q		2000	7
70	54023390	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	54024200	Single yarn of partially oriented polyesters, with=50turns/m, nprs	L	Q		2001	7
73	54024300	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	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	9
77	54026200	54026200	Multiple or cabled yarn of polyesters, nprs	L	Q		2001	7
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	54041000	Synthetic monofilament of=67decitex	L	Q		2001	7
81	55012000	55012000	Synthetic filament tow of polyesters	L	Q		2001	7
82	55013000	55013000	Synthetic filament tow, acrylic or modacrylic	L	Q		2001	9
83	55032000	55032000	Synthetic staple fibres, of polyesters, not carded, etc	L	Q		2001	7
84	55033000	55033000	Acrylic or modacrylic synthetic staple fibres, not carded, etc	L	Q		2000	9
85	55062000	55062000	Synthetic staple fibres, of polyesters, carded, etc	L	Q		2001	7
86	55063000	55063000	Acrylic or modacrylic synthetic staple fibres, carded, etc	L	Q		2001	9
87	55092100	55092100	Single yarn, with=85% polyester staple fibres, nprs	L	Q		2001	7
88	55092200	55092200	Multiple or cabled yarn, with=85% polyester staple fibres, nprs	L	Q		2001	7
89	55093100	55093100	Single yarn, with=85% acrylic or modacrylic staple fibres, nprs	L	Q		2001	9
90	55093200	55093200	Multiple or cabled yarn,=85% acrylic/modacrylic staple fibres, nprs	L	Q		2001	9

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
91	55095100	55095100	Yarn,<85% polyester staple fibres, with artificl staple fibres, nprs	L	Q		2001	7
92	55095200	55095200	Yarn,<85% polyester staple fibres, with wool/fine animal hair, nprs	L	Q		2001	7
93	55095300	55095300	Yarn,<85% polyester staple fibres, mixed with cotton, nprs	L	Q		2001	7
94	55095900	55095900	Yarn,<85% polyester staple fibres, nes, nprs	L	Q		2001	7
95	55096100	55096100	Yarn,<85% acrylic or modacrylic staple fibres, with wool..., nprs	L	Q		2001	9
96	55096200	55096200	Yarn,<85% acrylic or modacrylic staple fibres, with cotton, nprs	L	Q		2001	9
97	55096900	55096900	Yarn,<85% acrylic or modacrylic staple fibres, nes, nprs	L	Q		2001	9
98	84073100	84073100	Engines, spark-igni reciprocating, f vehcl Ch 87, = 50cc	L	Q		2003	11
99	84073200	84073200	Engines, spark-igni reciprocating, for vehcl Ch 87,>50cc but=250cc	L	Q		2003	11
100	84073300	84073300	Engines, spark-igni reciprocating, f vehcl 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			T	1997	
103	84082010	84082010	Engines, diesel, output=132.39kw, for vehicles of Ch. 87	L	Q		2003	10
104	84082090	84082090	Engines, diesel, of an output<132.39kw, for vehicles of Ch 87	L	Q		2003	10
105	84089092	84089092	Engines, diesel, nes, 14kw<output<132.39kw			T	2004	
106	84143011	84143011	Compressors for refrige/freezer, motor power=0.4kw	L	Q		2001	14
107	84143012	84143012	Compressors for refrige/freezer, 0.4kw< motor power=5 kw	L	Q		2001	14
108	84143013	84143013	Compressors for air conditioner, 0.4kw < motor power =5kw	L	Q		2001	19
109	84143019	84143019	Compressors driven by a motor, nes	L	Q		2001	14
110	84143090	84143090	Compressors driven by a non-motor	L	Q		2001	10
111	84145930	84145930	Centrifugal ventilators			T	2000	
112	84151000	84151000	Air conditioning machines window/wall types, self-contained	L	Q		2002	19
113	84152000	84152000	Air conditioning machines used for persons in motor vehicles	L	Q		2002	10
114	84158110	84158110	Air-conditioner nes, with refr=4000 Kcal/h & cool/heat cycle rev valve	L	Q		2001	19
115	84158210	84158210	Air-conditioner nes, with refrigerating unit, =4000 Kcal/h	L	Q		2001	19
116	84181010	84181010	Combined refri/freezers, with separate external doors, >500 l	L	Q		2000	14
117	84181090	84181020	Combined refri/freezers, with separate external doors, 200L<c	L	Q		2001	14
		84181030	Combined refri/freezers, with separate external doors, ≤200L	L	Q		2001	14

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
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	84182200	Refrigerators, household type, absorption-type, electrical	L	Q		2001	14
120	84183010	84183010	Freezers of chest type, capacity≤800 l, T≤-40℃	L	Q		2000	14
121	84183021	84183021	Freezers of chest type, 500 l≤capacity≤800 L, T≤-40℃	L	Q		2000	14
122	84183029	84183029	Freezers of chest type,capacity≤500L, T≤-40℃	L	Q		2001	14
123	84184010	84184010	Freezers of upright type,capacity≤900L, T≤-40℃	L	Q		2000	14
124	84184021	84184021	Freezers of upright type, 500 L≤capacity≤900L, T≤-40℃	L	Q		2000	14
125	84184029	84184029	Freezers of upright type,capacity≤500L, T>-40℃	L	Q		2001	14
126	84185000	84185000	Other refrigerating/freezing chests, cabinets, display counters, etc	L	Q		2001	14
127	84254990	84254990	Other hoists, nes			T	2001	
128	84261110	84261910	Ship loading cranes			T	2001	
		84261921	Grab ship unloading cranes			T	2001	
		84261929	Other ship unloading cranes			T	2001	
129	84263000	84263000	Portal/pedestal jib cranes			T	2001	
130	84264110	84264110	Self-propelled cranes on tyres			T	2001	
131	84264190	84264190	Other self-propelled machinery with a crane on tyres, nes			T	2001	
132	84264910	84264910	Caterpillar cranes			T		
133	84281010	84281010	Lifts and skip hoists for the transport of persons			T	2002	
134	84284000	84284000	Escalators & moving walkways			T	2001	
135	84291110	84291110	Bulldozers/angledozers, tracked, with engine output>235.36 kw			T	2004	
136	84294011	84294011	Vibratory road rollers, self-propelled, dead weight= 18 t			T	2002	
137	84294019	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	84305020	Mining shovels, self-propelled			T	2001	
143	84381000	84381000	Bakery mach & machy for the mfg of macaroni, spaghetti/sim prods			T	2001	
144	84391000	84391000	Machinery for making pulp of fibrous cellulosic material			T	2002	
145	84392000	84392000	Machinery for making paper/paperboard			T	2002	

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
146	84393000	84393000	Machinery for finishing paper/paperboard			T	2002	
147	84413090	84413090	Mach f make boxes/sim cont, of paper/pboard o/t by moulding, nes			T	2001	
148	84414000	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	
153	84451200	84451200	Textile combing machines			T	2001	
154	84452020	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, shuttleless			T		
158	84463020	84463020	Rapier looms for weaving fabrics of a width>30cm, shuttleless			T	2001	
159	84463090	84463030	Carrier looms for weaving fabrics of width□30 cm, shuttleless			T	2001	
160	84501200	84501200	Other washing mach, dry linen capacity=10kg, with built-in dryer	L	Q		2000	15
161	84501900	84501900	Other washing machines of a dry linen capacity=10kg, nes	L	Q		2001	15
162	84514000		Washing, bleaching/dyeing machines			T		
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	84542010	Out furnace refining equipment			T	2000	
165	84543010	84543010	Cold chamber die-casting machines			T	2001	
166	84563000	84563010	Machine-tools operated by electro-discharge processed, numerically controlled			T	2004	
167	84569910	84569910	Plasma cutting machines			T	2004	
168	84569990	84569990	Machine-tools operated by electro-chem, plasma arc..., nes			T	2004	
169	84571000	84571010	Machining centres, vertical type			T	2004	
		84571020	Machining centres, horizontal type			T	2004	
		84571030	Machining centres, plano type			T	2004	

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
		84571090	Machining centres, other type			T	2004	
170	84581100	84581100	Horizontal lathes numerically controlled			T	2004	
171	84621090	84621090	Forging/die-stamping mach & hammers, not numerically contrld			T	2002	
172	84659600	84659600	Splitting/slicing/paring mach for wood/cork/bne/hrd rubber etc			T	2001	
173	84714991	84714991	Distributed control systems			T	2004	
174	84742000	84742010	Crushing/grinding mach for earth/stone/ores'oth minerals,to			T	2001	
		84742090	Crushing/grinding mach for earth/stone/ores/oth minerals			T	2001	
175	84743100	84743100	Concrete/mortar mixers			T	2002	
176	84775100	84775900	Mach for moulding/otherwise forming rubber/plastics nes			T	2002	
177	84781000	84781000	Machinery for preparing/making up tobacco nes			T	2002	
178	84789000	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	84804100	Moulds, injection/compression types, for metal/metal carbides			T	2002	
181	84807100	84807100	Moulds, injection/compression types, for rubber/plastics			T	2002	
182	84834090	84834020	Planet decelerators			T	2001	
183	85023900		Electric generating sets, nes			T	1997	
184	85042320	85042320	Liquid dielectric transformers, handling capacity=400 MVA			T	2004	
185	85172100	85172100	Facsimile machines			T	2002	
186	85175090	85175090	Other apparatus for carrier-current line systems, nes			T	2001	
187	85184000	85184000	Audio-frequency electric amplifiers			T	2002	
188	85199910	85199910	Compact disc players, sound	L	Q		2001	13
189	85203210	85203210	Magnetic tape recorder-sound player, digital audio & cassette-type	L	Q		2001	13
190	85203290	85203290	Magnetic tape recorder-sound player, digital audio type, nes	L	Q		2001	13
191	85203300	85203300	Magnetic tape recorder-sound player, cassette-type, nes	L	Q		2001	13
192	85203910	85203910	Magnetic open-disk recorder-sound player	L	Q		2001	13
193	85203990	85203990	Magnetic tape recorder-sound reproducing apparatus, nes	L	Q		2001	13
194	85209000	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	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

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
198	85229021	85229021	Transport mechanisms of cassette sound recorders/reproducers	L	Q		2002	13
199	85229030	85229030	Parts/accessories of video recording/reproducing apparatus	L	Q		2002	16
200	85252011	85252011	Satellite earth station for television			T	2004	
201	85252019	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 switching systems			T	2002	
		85173091	Analogical mobile communication switching systems			T	2002	
204	85253010	85253010	Television cameras, for special purposes	L	Q		2002	16
205	85253090	85253091	Television cameras broadcast quality	L	Q	F	2002	16
		85253099	Television cameras, nes	L	Q	F	2002	16
206	85254010	85254010	Still image video camera/other video camera recorder, f special purpose	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/other video camera recorders with digital image storage	L	Q		2002	16
208	85254090	85254090	Still image video cameras/other video camera recorders, nes	L	Q		2002	16
209	85271200	85271200	Pocket-size radio cassette-players, no need external power	L	Q		2000	13
210	85271300	85271300	Other combined radio/sound recorder-player, no need extnl power	L	Q		2000	13
211	85271900	85271900	Other radio broad receiver operating without external power, nes	L	Q		2000	13
212	85272100	85272100	Combined radio/sound recorder-player, need extnl power for motor vehicle	L	Q		2000	13
213	85272900	85272900	Other radio broad receiver need extnl power for motor vehicles, nes	L	Q		2000	13
214	85273100	85273100	Other combined radio/sound recorder-player nes	L	Q		2000	13
215	85273200	85273200	Radio broad receiver combined with a clock, nes	L	Q		2000	13
216	85273900	85273900	Radio-broadcast receivers nes	L	Q		2000	13
217	85279010	85279010	Radio paging receivers			T	2002	
218	85281210	85281210	Colour satellite TV receivers	L	Q	T	2004	3
219	85281291	85281291	Colour TV set, screen diagonal = 42 cm	L	Q		2001	12
220	85281292	85281292	Colour TV set, 42 cm<screen diagonal=52cm	L	Q		2001	12
221	85281293	85281293	Colour TV set, screen diagonal> 52 cm	L	Q		2002	12

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
222	85282100	85282100	Colour video monitors	L	Q		2002	12
223	85283010	85283010	Colour video projectors	L	Q		2002	12
224	85291020	85291020	Aerials & the parts, for radio or television receivers			T	2002	
225	85291090	85291090	Aerials & the parts, for other apparatus of heading 85.25 to 85.28			T	2004	
226	85299091	85299091	Television tuners			T	2004	
227	85311000	85311090	Burglar or fire alarms & similar apparatus			T	2002	
228	85352900	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 elec entrl/distribu nes, volt>1,000 V			T	1997	
231	85401100	85401100	Cathode-ray TV picture tubes, including video monitor tubes, colour	L	Q		2002	12
232	85404000	85404000	Color data/graphic display tubes of phosphor dot scrn pitch < 0.4mm	L	Q		2002	12
233	85445910	85445910	Electric cable without connectors, 80V<volt=1,000 V			T	2001	
234	85447000	85447000	Optical fibre cables, made up of individually sheathed fibres			T	2000	
235	86040099	86040099	Railway/tram maintenance or service vehicles, nes			T	2001	
236	87012000	87012000	Road tractors for semi-trailers (truck tractors)	L	Q		2004	10
237	87019000	87019000	Wheeled tractors nes			T	2001	
238	87021020	87021020	Coaches for transport of passengers at aerodrome, diesel	L	Q		2004	10
239	87021091	87021091	Buses with seats=30, diesel	L	Q		2004	10
240	87021092	87021092	Buses with 20=seats<30, diesel	L	Q		2005	10
241	87021093	87021093	Buses with 10=seats<20, diesel	L	Q		2005	10
242	87029010	87029010	Other buses with seats=30, nes	L	Q		2004	10
243	87029020	87029020	Other buses with 20=seats<30, nes	L	Q		2005	10
244	87029030	87029030	Other buses with 10=seats<20, nes	L	Q		2005	10
245	87031000	87031000	Snowmobiles, golf cars & similar vehicles	L	Q		2001	10
246	87032130	87032130	Saloon cars, =1000 cc, spark-igni reciprocating	L	Q		2005	10
247	87032190	87032190	Cars nes, =1000 cc, spark-igni reciprocating	L	Q		2005	10
248	87032230	87032230	Saloon cars, >1000cc but=1500 cc, spark-igni recip	L	Q		2005	10
249	87032240	87032240	Cross-country cars(4WD), >1000cc but=1500cc, spark-igni recip	L	Q		2005	10
250	87032250	87032250	Minibuses (seats=9), >1000cc but=1500cc,spark-igni recip	L	Q		2005	10
251	87032290	87032290	Cars nes, >1000cc but=1500 cc, spark-igni recip	L	Q		2005	10
252	87032314	87032314	Saloon cars, >1500cc but =2500 cc,spark-igni recip	L	Q		2005	10
253	87032315	87032315	Cross-country cars(4WD),>1500cc but=2500 cc,spark-igni recip	L	Q		2005	10

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
254	87032316	87032316	Minibuses (seats=9), >1500cc but=2500 cc, spark-igni recip	L	Q		2005	10
255	87032319	87032319	Cars nes, >1500cc but=2500 cc, spark-igni recip	L	Q		2005	10
256	87032334	87032334	Saloon cars >2500cc but=3000 cc, spark-igni recip	L	Q		2005	10
257	87032335	87032335	Cross-country cars(4WD), >2500cc but=3000 cc, spark-igni recip	L	Q		2005	10
258	87032336	87032336	Minibuses(seats=9), >2500cc but=3000 cc, spark-igni recip	L	Q		2005	10
259	87032339	87032339	Cars nes, >2500cc but=3000 cc, spark-igni recip	L	Q		2005	10
260	87032430	87032430	Saloon cars, >3000 cc, spark-igni recip	L	Q		2005	10
261	87032440	87032440	Cross-country cars(4WD), >3000 cc, spark-igni recip	L	Q		2005	10
262	87032450	87032450	Minibuses (seats=9), >3000 cc, spark-igni recip	L	Q		2005	10
263	87032490	87032490	Cars nes, >3000 cc, spark-igni recip	L	Q		2005	10
264	87033130	87033130	Saloon cars, =1500 cc, diesel	L	Q		2005	10
265	87033140	87033140	Cross country cars(4WD), =1500cc, diesel	L	Q		2005	10
266	87033150	87033150	Minibuses (seats=9), =1500cc, diesel	L	Q		2005	10
267	87033190	87033190	Cars nes, =1500cc, diesel	L	Q		2005	10
268	87033230	87033230	Saloon cars, >1500cc but=2500 cc, diesel	L	Q		2005	10
269	87033240	87033240	Cross country cars(4WD), >1500cc but=2500 cc, diesel	L	Q		2005	10
270	87033250	87033250	Minibuses (seats=9), >1500cc but=2500 cc, diesel	L	Q		2005	10
271	87033290	87033290	Cars nes, >1500cc but=2500 cc, diesel	L	Q		2005	10
272	87033330	87033330	Saloon cars, >2500 cc, diesel	L	Q		2005	10
273	87033340	87033340	Cross country cars(4WD), >2500 cc, diesel	L	Q		2005	10
274	87033350	87033350	Minibuses (seats=9), >2500 cc, diesel	L	Q		2005	10
275	87033390	87033390	Cars nes, >2500 cc, diesel	L	Q		2005	10
276	87039000	87039000	Motor cars with seats=9, nes	L	Q		2005	10
277	87041030	87041030	Dumpers designed for off-highway use, with motor-driven wheel			T	2004	
278	87042100	87042100	Trucks diesel, g.v.w. =5 t	L	Q		2004	10
279	87042230	87042230	Trucks diesel, 5 t < g.v.w.<14 t	L	Q		2004	10
280	87042240	87042240	Trucks diesel, 14 t= g.v.w.=20 t	L	Q		2004	10
281	87042300	87042300	Trucks diesel, g.v.w. >20 t	L	Q		2004	10
282	87043100	87043100	Trucks spark-igni, g.v.w.=5 t	L	Q		2004	10
283	87043230	87043230	Trucks spark-igni, 5 t<g.v.w.=8 t	L	Q		2002	10
284	87043240	87043240	Trucks spark-igni, g.v.w. > 8 t	L	Q		2002	10
285	87049000	87049000	Trucks nes	L	Q		2002	10
286	87051010	87051021	All-road Crane lorries with a lifting capacity ≤50t	L	Q		2004	21
		87051022	All-road Crane lorries with a lifting capacity >50t, but ≤100t	L	Q		2004	
		87051023	All-road Crane lorries with a lifting capacity >100t	L	Q		2004	

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
287	87051090	87051091	Other Crane lorries with a lifting capacity $\leq 50t$	L	Q		2004	21
		87051092	Other Crane lorries with a lifting capacity $> 50t$, but $\leq 100t$	L	Q		2004	
		87051093	Other Crane lorries with a lifting capacity $> 100t$	L	Q		2004	
288	87052000	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	87054000	Mobile concrete mixers	L	Q		2002	10
291	87059010		Radio communication vans	L	Q		2002	10
292	87059020	87059020	Mobile radiological units	L	Q		2002	10
293	87059030	87059030	Mobile environmental monitoring units	L	Q		2002	10
294	87059040	87059040	Mobile clinics	L	Q		2002	10
295	87059050	87059051	Airplane charging vehicles (frequency = 400Hz)	L	Q		2002	10
		87059059	Other mobile electric generation sets	L	Q		2002	
296	87059060	87059060	Mobile refuellers/air-conditioners/deicers used for aircraft	L	Q		2002	10
297	87059070	87059070	Snow-clearance vehicles used for road or airfield runways	L	Q		2002	10
298	87059080	87059080	Oil-well measuring carts, crushing mill carts and sand	L	Q		2002	10
299	87059090	87059090	Special purpose motor vehicles nes	L	Q		2002	10
300	87060040	87060040	Chassis fit with engines for crane lorries	L	Q		2004	21
301	87071000	87071000	Bodies for passenger carrying vehicles	L	Q		2004	10
302	87111000	87111000	Motorcycles with reciprocating piston engine = 50 cc or less	L	Q		2004	11
303	87112000	87112000	Motorcycles with, 50 cc < piston engine = 250 cc	L	Q		2003	11
304	87113000	87113010	Motorcycles with, 250 cc < piston engine $\leq 400cc$	L	Q		2004	11
		87113020	Motorcycles with, 400 cc < piston engine $\leq 500cc$	L	Q		2004	
305	87114000	87114000	Motorcycles with, 500 cc < piston engine = 800cc	L	Q		2004	11
306	87115000	87115000	Motorcycles with piston engine $> 800 cc$	L	Q		2004	11
307	87119000	87119000	Motorcycles with other than a reciprocating piston engine	L	Q		2004	11
308	87141900	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	

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
		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	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	
		89019031	Motor Ro-Ro carriers, loading with 2000t or less			T	2004	
		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	89020010	Fishing vessels & factory ships, motorized			T	2001	
313	89040000	89040000	Tugs & pusher craft			T	2004	
314	89051000	89051000	Dredgers			T	2004	
315	90061010	90061010	Electronic colour scanners used for prep printing plate/cylinder	L	Q		2001	24
316	90065100	90065100	SLR cameras for film = 35mm	L	Q		2003	17
317	90065200	90065200	Other cameras for roll film < 35 mm	L	Q		2003	17
318	90065300	90065300	Other cameras for film of 35 mm	L	Q		2003	17
319	90065900	90065900	Photographic, other than cinematographic cameras nes	L	Q		2003	17
320	90083010	90083010	Orthographic image projectors			T	2001	
321	90121000	90121000	Microscopes other than optical microscopes & diffraction apparatus	L	Q		2000	22
322	90158000	90158000	Survey, hydro-/oceanographic,meteorological,geophysic instrumnt nes			T	2001	
323	90181210	90181210	B- ultrasonic diagnostic apparatus			T	2001	
		90181291	Chromosocope ultrasonic diagnostic apparatus			T	2001	
324	90184910	90184910	Dentists' chairs with dental equipment			T	2001	

NO	HS96	HS NO	ENAME	L	Q	T	Phasing-out Period	Serial NO
325	90189090	90189090	Medical/veterinary instruments & appliances, nes			T	2001	
326	90221300	90221300	X-ray apparatus for dental use			T	2001	
327	90221400	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	90222100	Alpha/beta/gamma radiation apparatus for medical/surg/dent/vet uses			T	2001	
330	90273000	90273000	Spectro/spectrophotometers & spectrographs using optical radiations			T	1997	
331	90278000	90278090	Instruments & apparatus for physical or chemical analysis,			T	2001	
332	90301000	90301000	Instruments/apparatus for measur/detecting ionising radiations			T	2001	
333	90304010	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	90311000	Machines for balancing mechanical parts, nes			T	2004	
336	91011100	91011100	Electric wrist-watches mech display, with precious mtl case	L	Q		2003	18
337	91012100	91012100	Wrist-watches, with automatic winding with precious mtl case, nes	L	Q		2003	18
338	91012900	91012900	Wrist-watches, with a case of precious metal, nes	L	Q		2003	18
339	91021100	91021100	Electric wrist-watches with mechanical display only	L	Q		2003	18
340	91022100	91022100	Wrist-watches with automatic winding nes	L	Q		2003	18
341	91022900	91022900	Wrist-watches, nes	L	Q		2003	18

The products covered by the Agreement on Trade in Civil Aircraft are not subject to any NTMs specified herein.

Products Subject to Import License Only

NO	HS96	HS2000	DESCRIPTION OF PRODUCTS	L	Phasing-out Period
1	10011000	10011000	Durum wheat	L	upon accession
2	10019000	10019010	Seeds of Spelt, common wheat & meslin	L	upon accession
		10019090	Spelt, common wheat & meslin(excl. seed)	L	upon accession
3	10059000	10059000	Maize (excl. seed)	L	upon accession
4	10061000	10061010	Rice seeds	L	upon accession
		10061090	Rice in the husk (paddy or rough)(excl. seed)	L	upon accession
5	10062000	10062000	Husked (brown) rice	L	upon accession
6	10063000	10063000	Semi-milled or wholly milled rice	L	upon accession
7	10064000	10064000	Broken rice	L	upon accession
8	15071000	15071000	Crude soya-bean oil	L	upon accession
9	15079000	15079000	Soya-bean oil (excl. crude) & fractions	L	upon accession
10	15081000	15081000	Crude ground-nut oil	L	upon accession
11	15089000	15089000	Ground-nut oil (excl. crude) & fractions	L	upon accession
12	15111000	15111000	Crude palm oil	L	upon accession
13	15119000	15119000	Palm oil (excl. crude) & liquid fractions	L	upon accession
14	15121100	15121100	Crude sunflower-seed & safflower oil & fractions thereof	L	upon accession
15	15122100	15122100	Crude cotton-seed oil, whether or not gossypol has been moved	L	upon accession
16	15122900	15122900	Cotton-seed oil (excl. crude) & fractions thereof	L	upon accession
17	15141000	15141010	Crude rape, colza oil & fractions thereof	L	upon accession
		15141090	Mustard oil & fractions thereof	L	upon accession
18	15149000	15149000	Rape, colza or mustard oil (excl. crude) & fractions thereof	L	upon accession
19	15152100	15152100	Crude maize (corn) oil	L	upon accession
20	15155000	15155000	Sesame oil & fractions	L	upon accession
21	22051000	22051000	Vermouth & other wine of fresh grapes, flavoured: □2l containers	L	upon accession
22	22059000	22059000	Vermouth & other wine of fresh grapes, flavoured: □2l containers	L	upon accession
23	22071000	22071000	Undenatured ethyl alcohol, of alcoholic strength ≥80%	L	upon accession
24	22082000	22082000	Spirits from distilled grape wine or marc	L	upon accession
25	22083000	22083000	Whiskeys	L	upon accession
26	22084000	22084000	Rum & tafia	L	upon accession
27	22085000	22085000	Gin & Geneva	L	upon accession
28	22087000	22087000	Liqueurs and cordials	L	upon accession
29	22089000	22089000	Spirituous beverages, nes	L	upon accession
30	37013090	37013090	Photo plates, flat, unexposed, one side □255mm, nes	L	upon accession
31	37019190	37019100	Colour photo plates/film, flat, unexposed, nes	L	upon accession
32	37023190	37023100	Colour photo film rolls, unexposed, unperforated, w ≤105mm, nes	L	upon accession
33	37024190	37024100	Colour film rl, unexposed/perfor, w □610mm, len □200m	L	upon accession
34	37024390	37024390	Monoch film rl, unexposed/perfor, w □610mm, length ≤200m, nes	L	upon accession

NO	HS96	HS2000	DESCRIPTION OF PRODUCTS	L	Phasing-out Period
35	37024490	37024490	Monoch film rl,unexpsd/perfor, 105mm<wid≤610mm, nes	L	upon accession
36	37025190	37025100	Colour film in rolls, unexpsd, width≤16mm,& length≤14m,nes	L	upon accession
37	37025290	37025200	Colour film rolls, unexposed, width≤16mm, length□14m, nes	L	upon accession
38	37025490	37025410	Colour film rl, unexpsd,width=35mm and length≤2m,	L	upon accession
		37025490	Colour film rl, unexpsd, width not =35mm, length≤30m		
39	37025591	37025590	Colour film rl, unexpsd, 16mm<w≤35mm, length>30m, nes	L	upon accession
40	37025599				
41	37025691	37025690	Colour film in rolls, unexposed, width□35mm, nes	L	upon accession
42	37029190	37029100	Monoch film rl, unexpsd, w≤16mm,l≤14m, nes	L	upon accession
43	37031010	37031010	Photo paper & paperboard in rolls, unexposed, width□610mm	L	upon accession
44	37032010	37032010	Other colour photo paper and paperboard, unexposed	L	upon accession

Initial Quota Volume/Value of NTMs Products

NO	Product Category	Product Coverage (Serial numbers in Annex 3)	Unit	Initial Quota Volume/Value	Annual Growth Rate
1	Processed oil	12--18	Million Metric Tons	16.580	15%
2	Sodium cyanide	19	Million Metric Tons	0.018	15%
3	Chemical fertilizer	21-33, 35-37, 41-44	Million Metric Tons	8.900	15%
4	Polyethylene terephthalate slices or chips	45	Million Metric Tons	0.284	15%
5	Natural rubber	46--49	Million Metric Tons	0.429	15%
6	Tires of rubber used on automobiles	50--56	Million Metric Pieces	0.810	15%
7	Polyester yarn	68-70,72,73,75,77,80,81, 83,85,87,88,91-94	Million Metric Tons	0.950	15%
8	Synthetic filament tow	79	Million Metric Tons	0.045	15%
9	Synthetic staple fibers	71,74,76,78,82,84,86,89, 90,95-97	Million Metric Tons	0.420	15%
10	Automobiles and key parts	101, 103, 104, 110, 113, 236, 238-276, 278-285, 288-299, 301	US\$ Million	6000.000	15%
11	Motorcycles and key parts	98-100, 302-308	US\$ Million	286.000	15%
12	Color TV set and TV tuners	217-223, 231, 232	US\$ Million	325.000	15%
13	Recorders and transport mechanisms	188-193, 198, 209-216	US\$ Million	387.000	15%
14	Refrigerators and compressors	106, 107, 109, 116-126	US\$ Million	132.000	15%
15	Washing machines	160, 161	US\$ Million	7.000	15%
16	Recording apparatus and key parts	195, 196, 199, 204-208	US\$ Million	293.000	15%
17	Cameras	316-319	US\$ Million	14.000	15%
18	Wrist watches	336-341	US\$ Million	33.000	15%
19	Air conditioners and compressors	108, 112, 114, 115	US\$ Million	286.000	15%
20	Magnetic sound and video recording apparatus	194, 197	US\$ Million	38.000	15%
21	Crane lorries and chassis	286, 287, 300	US\$ Million	88.000	15%
22	Microscopes	321	US\$ Million	12.600	15%
23	Rotor spinning frames	154	US\$ Million	15.800	15%
24	Electronic color scanners	315	US\$ Million	10.800	15%