부속서 2-나
미합중국 양허표

[번역]

HTS 8			
01011000	( )	0	K
01019010	( )	0	K
01019020	( )	6.8%	D
01019030	( )	0	K
01019040	( )	4.5%	A
01021000	( )	0	K
01029020	( )	0	K
01029040	( )	1 /kg	A
01031000	( )	0	K
01039100	(50)	0	K
01039200	(50)	0	K
01041000		0	K
01042000		68 / ( )	A
01051100	(185)	0.9	A
01051200	(185)	0.9	A
01051900	, , (185)	0.9	A
01059200	(185 2,000)	2 /kg	A
01059300	(2,000)	2 /kg	A
01059900	, , (185)	2 /kg	A
01061100		0	K
01061200	, ( ); ( )	0	K
01061930		4.8%	A
01061990	( )	0	K
01062000	( )	0	K
01063100		1.8%	A
01063200	(, ,)	1.8%	A
01063900	(, ,)	1.8%	A
01069000	(,)	0	K
02011005	(, HTS 15)	4.4 /kg	A
02011010	(, 2 3)	4.4 /kg	D
02011050	(, , 15 2 3)	26.4%	H
02012002	(, , , , , HTS 15)	4%	A

HTS 8			
02012004	(, , , , , HTS 15)	10%	D
02012006	(, , , , HTS 15)	4.4 /kg	A
02012010	(, , , , , 2 3)	4%	D
02012030	(, , , , , 2 3)	10%	D
02012050	(, , , , 2 3)	4.4 /kg	D
02012080	(, , , 15 2 3)	26.4%	H
02013002	(, , , , , HTS 15)	4%	A
02013004	(, , , , , HTS 15)	10%	D
02013006	(, , , , HTS 15)	4.4 /kg	A
02013010	(, , , , , 2 3)	4%	D
02013030	(, , , , , 2 3)	10%	D
02013050	(, , , , 2 3)	4.4 /kg	D
02013080	(, , , , 15 2 3)	26.4%	H
02021005	(, , HTS 15)	4.4 /kg	A
02021010	(, , 2 3)	4.4 /kg	D
02021050	(, , 15 2 3)	26.4%	H
02022002	(, , , , , , HTS 15)	4%	A
02022004	(, , , , , HTS 15)	10%	D
02022006	(, , , , , HTS 15)	4.4 /kg	A
02022010	(, , , , , , 2 3)	4%	D
02022030	(, , , , , 2 3)	10%	D
02022050	(, , , , , 2 3)	4.4 /kg	D

HTS 8			
02022080	(, , , 15 2 3)	26.4%	H
02023002	(, , , , , HTS 15)	4%	A
02023004	(, , , , , HTS 15)	10%	D
02023006	(, , , , HTS 15)	4.4 /kg	A
02023010	(, , , , , 2 3)	4%	D
02023030	(, , , , , 2 3)	10%	D
02023050	(, , , , 2 3)	4.4 /kg	D
02023080	(, , , 15 2 3)	26.4%	H
02031100	(,)	0	K
02031210	(, , , ,)	1.4 /kg	A
02031290	(, , , , ,)	0	K
02031920	(,)	1.4 /kg	A
02031940	(,)	0	K
02032100	(,)	0	K
02032210	(, , , ,)	1.4 /kg	A
02032290	(, , , ,)	0	K
02032920	(, ,)	1.4 /kg	A
02032940	(, ,)	0	K
02041000	(,)	0.7 /kg	A
02042100	(, ,)	2.8 /kg	A
02042220	(, ,)	0.7 /kg	A
02042240	(, ,)	2.8 /kg	A
02042320	(,)	0.7 /kg	A
02042340	(,)	2.8 /kg	A
02043000	(,)	0.7 /kg	A
02044100	(, ,)	2.8 /kg	A
02044220	(, ,)	0.7 /kg	A
02044240	(, ,)	2.8 /kg	A
02044320	(,)	0.7 /kg	A

HTS 8			
02044340	(,)	2.8 /kg	A
02045000	(,)	0	K
02050000	, , (,)	0	K
02061000	( )	0	K
02062100	( )	0	K
02062200	( )	0	K
02062900	( )	0	K
02063000	( )	0	K
02064100	( )	0	K
02064900	(,)	0	K
02068000	, , , , ( )	0	K
02069000	, , , , ( )	0	K
02071100	(,)	8.8 /kg	A
02071200	(,)	8.8 /kg	A
02071300	(,)	17.6 /kg	G
02071400	(,)	17.6 /kg	A
02072400	(,)	15 /kg	D
02072520	(, 1 88 ,)	8.8 /kg	G
02072540	(, 1 88 ,)	10%	D
02072600	(,)	17.6 /kg	G
02072700	(,)	17.6 /kg	G
02073200	, (,)	8.8 /kg	A
02073300	, (,)	8.8 /kg	A
02073400	, ( )	17.6 /kg	A
02073500	, ( )	17.6 /kg	A
02073600	, ( )	17.6 /kg	G
02081000	(,)	6.4%	D
02082000	(,)	0	K
02083000	(,)	6.4%	D
02084000	, (,)	6.4%	D
02085000	(,)	6.4%	D
02089020	(,)	0	K
02089030	(, , ,)	7 /kg	A
02089090	(,)	6.4%	D
02090000	(, , , , , ,)	3.2%	A
02101100	, (, , ,)	1.4 /kg	A

HTS 8			
02101200	(, ,)	1.4 /kg	A
02101900	(, , , ,)	1.4 /kg	A
02102000	(, ,)	0	K
02109100	(, ,);	2.3%	A
02109200	, (, ,);	2.3%	A
02109300	(, ,);	2.3%	A
02109920	0105 (, ,);	2.3%	A
02109990	(, ,);	2.3%	A
03011000	( )	0	K
03019100	( )	0	K
03019200	( )	0	K
03019300	( )	0	K
03019900	(, ,)	0	K
03021100	(, , ,)	0	K
03021200	, (, , ,)	0	K
03021900	(, , , , ,)	0	K
03022100	(, , ,)	0	K
03022200	(, , ,)	0	K
03022300	(, , ,)	1.1 /kg	G
03022900	(, , ,)	0	K
03023100	(, , ,)	0	K
03023200	(, , ,)	0	K
03023300	(, , ,)	0	K
03023400	( )(, , ,)	0	K
03023500	( )(, , ,)	0	K
03023600	( )(, , ,)	0	K

HTS 8			
03023901	(, , ,)	0	K
03024000	(, , ,)	0	K
03025000	(, , ,)	0	K
03026100	, , (, , ,)	0	K
03026200	(, , ,)	0	K
03026300	(, , ,)	0	K
03026400	(, , ,)	0	K
03026500	(, , , 0304)	0	K
03026600	(, , ,)	0	K
03026910	(, , , 6.8)	3%	G
03026920	, , (, , , , 6.8)	0	K
03026940	(, , , 6.8)	0	K
03027020	( )	15%	G
03027040	(,)	0	K
03031100	( )( )(, ,)	0	K
03031900	(, , ,)	0	K
03032100	(, ,)	0	K
03032200	( )	0	K
03032900	(, ,)	0	K
03033100	(, ,)	0	K
03033200	(, ,)	0	K
03033300	(, ,)	1.1 /kg	G
03033900	(, , , , ,)	1.1 /kg	G
03034100	(, ,)	0	K
03034200	(, ,)	0	K

HTS 8			
03034300	(, ,)	0	K
03034400	( )(, ,)	0	K
03034500	( )(, ,)	0	K
03034600	( )(, ,)	0	K
03034901	(, ,)	0	K
03035000	(, ,)	0	K
03036000	(, ,)	0	K
03037100	, , (, ,)	1.1 /kg	D
03037200	(, ,)	0	K
03037300	(, ,)	0	K
03037400	(,)	0	K
03037500	(, , 0304)	1.1 /kg	A
03037600	(, ,)	0	K
03037700	(, ,)	0	K
03037800	(, ,)	0	K
03037920	, , , , , (, ,)	0	K
03037940	(, ,)	0	K
03038020	( )	15%	G
03038040	( )	0	K
03041010	, , , , (,)	0	K
03041030	(,)	0	K
03041040	( )	0	K
03042020	(, 4.5 , ,)	0	K
03042030	, , , ( )	0	K
03042050	( )	0	K
03042060	, ( )	0	K
03049010	(, 6.8)	0	K
03049090	(, 6.8)	6%	D
03051020	, (6.8)	0	K
03051040	, (6.8)	6%	C

HTS 8			
03052020	(, ,)	7.5%	G
03052040	(, ,)	0	K
03053020	(, 6.8)	4%	C
03053040	(, 6.8)	5%	C
03053060	(, ,)	0	K
03054100	, ( )	5%	A
03054200	( )	0	K
03054920	( )	0	K
03054940	(, ,)	0	K
03055100	(,)	0	K
03055920	(,)	0	K
03055940	(,)	0	K
03056120	(6.8)	4%	A
03056140	(6.8)	0	K
03056200	( )	0	K
03056320	(6.8)	5%	G
03056340	(6.8)	0	K
03056360	(6.8)	0	K
03056910	, , ( )	0	K
03056920	(6.8)	5%	G
03056930	(6.8)	0	K
03056940	(,)	3%	G
03056950	(6.8)	0	K
03056960	(6.8)	0.5%	D
03061100	(, , ,)	0	K
03061200	(, , ,)	0	K

HTS 8			
03061300	(, , ,)	0	K
03061420	( )	7.5%	G
03061440	(, , ,)	0	K
03061900	(, , ,)	0	K
03062100	(, , , ,)	0	K
03062200	( )(, , ,)	0	K
03062300	(, , ,)	0	K
03062420	( )	7.5%	G
03062440	(, , ,)	0	K
03062900	(, , , , ,)	0	K
03071000	(, , , , ,)	0	K
03072100	(, ,)	0	K
03072900	(, , ,)	0	K
03073100	(,)	0	K
03073900	(, ,)	0	K
03074100	(,)	0	K
03074900	(, ,)	0	K
03075100	(,)	0	K
03075900	(, ,)	0	K
03076000	(, , , , , ,)	5%	A
03079100	(,)	0	K
03079900	(, , ,)	0	K

HTS 8			
04011000	(, , 100 1)	0.34 /liter	A
04012020	(, , 100 1 , 100 6 11,356,236)	0.43 /liter	A
04012040	(, , 100 1 , 100 6 11,356,236)	1.5 /liter	A
04013002	(, , 100 6 , 100 45 HTS 15)	3.2 /liter	A
04013005	(, , 100 6 , 100 45 4 5)	3.2 /liter	D
04013025	(, , 100 6 , 100 45 15 4 5)	77.2 /liter	G
04013042	(, , 100 45 HTS 15)	12.3 /kg	D
04013050	(, , 100 45 4 6)	12.3 /kg	D
04013075	(, , 100 45 15 4 6)	1.646 /kg	G
04021005	(, , , 100 1.5 15)	3.3 /kg	A
04021010	(, / , 100 1.5 7)	3.3 /kg	D
04021050	(, / , 100 1.5)	86.5 /kg	H
04022102	(, , , , 100 1.5 , 100 3 15)	3.3 /kg	D
04022105	(, , , , 100 1.5 , 100 3 4 7)	3.3 /kg	D
04022125	(, , , , 100 1.5 , 100 3 15 / 4 7)	86.5 /kg	H
04022127	(, , , , 100 3 , 100 35 15)	6.8 /kg	F
04022130	(, , / / , 100 3 , 100 35 4 7)	6.8 /kg	D

HTS 8			
04022150	(, , / / , 100 3 , 100 35 15 4 7)	1.092 /kg	H
04022173	(, , , , 100 35 15)	13.7 /kg	F
04022175	(, , , , 100 35 4 9)	13.7 /kg	D
04022190	(, , , , 100 35 15 4 9)	1.556 /kg	G
04022905	(, , , , 100 1.5 15)	17.5%	F
04022910	(, , , , 100 1.5 4 10)	17.5%	D
04022950	(, , , , 100 1.5 15 4 10)	1.104 /kg + 14.9%	2- 1 4
04029103	(, , , , HTS 15)	2.2 /kg	A
04029106	(, , , , HTS 15)	3.3 /kg	A
04029110	(, , , , 4 11)	2.2 /kg	D
04029130	(, , , , 4 11)	3.3 /kg	D
04029170	(, , , , 15 4 11)	31.3 /kg	G
04029190	(, , , ,)	31.3 /kg	G
04029903	(, HTS 15)	3.9 /kg	A
04029906	(, HTS 15)	3.3 /kg	D
04029910	(, 4 11)	3.9 /kg	D
04029930	(, 4 11)	3.3 /kg	D
04029945	(, 15 4 11)	49.6 /kg	G
04029955	(, 15 4 11)	49.6 /kg	G

HTS 8			
04029968	(, , , HTS 15)	17.5%	F
04029970	(, , , 4 10)	17.5%	D
04029990	(, , , 15 4 10)	46.3 /kg + 14.9%	2- 1 4
04031005	(, HTS 15)	20%	D
04031010	(, 4 10)	20%	D
04031050	(, , 15 4 10)	1.035 /kg + 17%	2- 1 4
04031090	(,)	17%	D
04039002	(, 100 45 , HTS 15)	3.2 /liter	A
04039004	(, 100 45 , 4 5)	3.2 /liter	D
04039016	(, 100 45 15 4 5)	77.2 /liter	G
04039020	( )	0.34 /liter	A
04039037	(, 100 6 HTS 15)	3.3 /kg	A
04039041	(, 100 6 4 12)	3.3 /kg	D
04039045	(, 100 6 15 4 12)	87.6 /kg	H
04039047	(, 100 6 , 100 35 HTS 15)	6.8 /kg	A
04039051	(, 100 6 , 100 35 4 8)	6.8 /kg	D
04039055	(, 100 6 , 100 35 15 4 8)	1.092 /kg	H
04039057	(, 100 35 , 100 45 HTS 15)	13.7 /kg	F
04039061	(, 100 35 , 100 45 4 9)	13.7 /kg	D
04039065	(, 100 35 , 100 45 15 4 9)	1.556 /kg	G
04039072	(100 45 HTS 15)	12.3 /kg	D

HTS 8			
04039074	(100 45 4 6)	12.3 /kg	D
04039078	(100 45 15 4 6)	1.646 /kg	G
04039085	( )	17%	F
04039087	/ / / (15)	20%	F
04039090	/ / / (4 10)	20%	D
04039095	/ / / (15 4 10)	1.034 /kg + 17%	2- 1 4
04041005		8.5%	D
04041008	(, HTS 15)	13%	F
04041011	(, , 4 10)	13%	D
04041015	(, , 15 4 10)	1.035 /kg + 8.5%	2- 1 4
04041020	( )	0.34 /liter	A
04041048	(, , , HTS 15)	3.3 /kg	F
04041050	(, , , 4 12)	3.3 /kg	D
04041090	(, , , 15 4 12)	87.6 /kg	H
04049010		0.37 /kg	A
04049028	(, , 4 1 15)	14.5%	F
04049030	(, , 4 1 4 10)	14.5%	D
04049050	(, , 4 1 15 4 10)	1.189 /kg + 8.5%	2- 1 4
04049070	(, , 4 1)	8.5%	D
04051005	(15 ,)	12.3 /kg	A
04051010	(4 6)	12.3 /kg	D
04051020	(15 4 6)	1.541 /kg	G

HTS 8			
04052010	(100 45 15 ,)	15.4 /kg	D
04052020	(100 45 4 14)	15.4 /kg	D
04052030	(100 45 15 4 14)	1.996 /kg	G
04052040	(100 45)	13.1 /kg	D
04052050	(4 1 15)	10%	G
04052060	(4 1 4 10)	10%	D
04052070	(4 1 15 4 10)	70.4 /kg + 8.5%	2- 1 4
04052080	(4 1)	6.4%	G
04059005	(, 15)	10%	D
04059010	(, 4 14)	10%	D
04059020	(, 15 4 14)	1.865 /kg + 8.5%	G
04061002	(, , HTS 15)	10%	G
04061004	(, , 4 16)	10%	D
04061008	(, , 15 4 16)	1.509 /kg	H
04061012	(/ , , , HTS 15 , 15)	10%	G
04061014	(/), / (4 17 15)	10%	D
04061018	(/), / (4 17 15)	2.269 /kg	H
04061024	(/), / (4 18 15)	10%	D

HTS 8			
04061028	(/), / (4 18 15)	1.227 /kg	H
04061034	(/), (4 19 15)	10%	D
04061038	(/), (4 19 15)	1.055 /kg	H
04061044	(/), / (4 20 15)	10%	D
04061048	(/), / (4 20 15)	1.803 /kg	H
04061054	(/), / (4 21 15)	10%	D
04061058	(/), / (4 21 15)	2.146 /kg	H
04061064	/ (/ ,), (4 22 15)	10%	D
04061068	/ (/ ,), , (4 22 15)	1.386 /kg	H
04061074	(100 0.5 4 23 15)	10%	D
04061078	(100 0.5 4 23 15)	1.128 /kg	H
04061084	(, 100 0.5 4 16 15)	10%	D
04061088	(, 100 0.5 4 16 15)	1.509 /kg	H
04061095	(, 100 0.5)	8.5%	D
04062010	( )	8%	G

HTS 8			
04062015	(, 4 24)	17%	G
04062022	(, , HTS 15)	20%	F
04062024	(, , 4 17)	20%	D
04062028	(, , 15 4 17)	2.269 /kg	H
04062029	(, HTS 15)	16%	F
04062031	(, 4 18)	16%	D
04062033	(, 15 4 18)	1.227 /kg	H
04062034	(, HTS 15)	20%	F
04062036	(, 4 19)	20%	D
04062039	(, 15 4 19)	1.055 /kg	H
04062043	(, HTS 15)	15%	F
04062044	(, 4 20)	15%	D
04062048	(, 15 4 20)	1.803 /kg	H
04062049	( ), , , , , (, HTS 15)	15%	F
04062051	, , , , , (, 4 21)	15%	D
04062053	, , , , , (, 4 21 15)	2.146 /kg	H
04062054	, , , , ( )	9.6%	G
04062055	(, ,)	9.6%	G
04062056	(, , HTS 15)	10%	D
04062057	(, , , ,)	8.5%	G
04062061	[( ) , , 4 17]	10%	D

HTS 8			
04062063	[( ) , , 4 17]	2.269 /kg	H
04062065	(		

HTS 8			
04063012	(, , , HTS 15)	20%	F
04063014	(, , , 4 17)	20%	D
04063018	(, , , 15 4 17)	2.269 /kg	H
04063022	(, , HTS 15)	16%	F
04063024	(, , 4 18)	16%	D
04063028	(, , 15 4 18)	1.227 /kg	H
04063032	(, , HTS 15)	20%	F
04063034	(, , 4 19)	20%	D
04063038	(, , 15 4 19)	1.055 /kg	H
04063042	(, , HTS 15)	15%	F
04063044	(, , 4 20)	15%	D
04063048	(, , 15 4 20)	1.803 /kg	H
04063049	(, , HTS 15)	6.4%	D
04063051	(, , 4 22)	6.4%	D
04063053	(, , 15 4 22)	1.386 /kg	H
04063055	(,)	9.6%	G
04063056	(, , , HTS 15)	10%	D
04063057	(, , , , , 15)	8.5%	D
04063061	[( ) , , 4 17 15]	10%	D
04063063	[( ) , , 4 17 15]	2.269 /kg	H

HTS 8			
04063065	(, , 18 15)	10%	D
04063067	(, , 18 15)	1.227 /kg	H
04063069	[( ) , , 4 19 15]	10%	D
04063071	[( ) , , 4 19 15]	1.055 /kg	H
04063073	(, , 4 20 15)	10%	D
04063075	(, , 4 20 15)	1.803 /kg	H
04063077	(, , 4 21 15)	10%	D
04063079	(, , 4 21 15)	2.146 /kg	H
04063081	(, , , 4 22 15)	10%	D
04063083	(/ / , , 4 22 15)	1.386 /kg	H
04063085	(, 100 0.5 , , 4 23 15)	10%	D
04063087	(, 100 0.5 , , 4 23 15)	1.128 /kg	H
04063089	(, , , 4 16 15)	10%	D
04063091	(, , , 4 16 15)	1.509 /kg	H
04063095	(, , , 15)	8.5%	G
04064020	(, ,)	2.7%	A

HTS 8			
04064040	(, ,)	4.5%	A
04064044	(, 4 24)	12.8%	G
04064048	(, 4 24)	17%	G
04064051	(, HTS 15)	15%	F
04064052	(, HTS 15)	20%	F
04064054	(, 4 17)	15%	D
04064058	(, 4 17)	20%	D
04064070	(HTS 15 4 17)	2.269 /kg	H
04069005	(,)	7.2%	D
04069006	(15)	12%	F
04069008	(4 18)	12%	D
04069012	(HTS 15 4 18)	1.227 /kg	H
04069014	(HTS 15)	15%	F
04069016	(4 20)	15%	D
04069018	(HTS 15 4 20)	1.803 /kg	H
04069020	(, 100 20 ,)	4.2%	A
04069025	(, 100 20 ,)	8.5%	D
04069028	(HTS 15)	25%	F
04069031	(, , 4 21)	25%	D
04069032	(, , 15 4 21)	2.146 /kg	H
04069033	(, 15 4 21)	21.3%	F
04069034	(HTS 15)	19%	F
04069036	(, 4 21)	19%	D
04069037	(, 15 4 21)	2.146 /kg	H

HTS 8			
04069038	(, 15 4 21)	12.2%	F
04069039	( ), , , (HTS 15)	15%	F
04069041	, , , (, 4 21)	15%	D
04069042	, , , (, 15 4 21)	2.146 /kg	H
04069043	, , , (, 15)	9.6%	G
04069044	(, HTS 15)	6.4%	G
04069046	(, 4 25)	6.4%	D
04069048	(, 15 4 25)	1.877 /kg	H
04069049	( )	5.4%	D
04069051	(HTS 15)	20%	F
04069052	(4 19)	20%	D
04069054	(15 4 19)	1.055 /kg	H
04069056	(, ,)	0	K
04069057	(, ,)	0	K
04069059	(,)	9.6%	G
04069061	(, / / / , 15)	7.5%	G
04069063	(, / / / , 15)	10%	D
04069066	(, / / / 4 21 15)	7.5%	D
04069068	(, / / / 4 21 15)	2.146 /kg	H
04069072	(, , 4 17 15)	10%	D
04069074	(, , 4 17 15)	2.269 /kg	H

HTS 8			
04069076	(, , 4 18 15)	10%	D
04069078	(, , 4 18 15)	1.227 /kg	H
04069082	[, ( ) , 4 19 15]	10%	D
04069084	[, ( ) , 4 19 15]	1.055 /kg	H
04069086	(, , 4 20 15)	10%	D
04069088	(, , 4 20 15)	1.803 /kg	H
04069090	(, , , , 4 22 15)	10%	D
04069092	(, , , 4 22 15)	1.386 /kg	H
04069093	(, 100 0.5 , 4 23 15)	10%	D
04069094	(, 100 0.5 , 4 23 15)	1.128 /kg	H
04069095	[, ( ), 4 16 ,]	10%	D
04069097	(, , 100 0.5 , 4 16 15)	1.509 /kg	H
04069099	(, , 100 0.5 , 15)	8.5%	D
04070000	(, ,)	2.8 /	A
04081100	( )	47.6 /kg	G
04081900	( )	9.7 /kg	A
04089100	(,)	47.6 /kg	G
04089900	(,)	9.7 /kg	G
04090000		1.9 /kg	A
04100000	( )	1.1%	A

HTS 8			
05010000	(,)	1.4%	A
05021000	,	0.8 /kg	A
05029000	( )	0	K
05030000	( )	0	K
05040000	, ( )	0	K
05051000		0	K
05059020		2.3%	A
05059060	(,)	0	K
05061000	( )	0	K
05069000	[, , ( ),];	0	K
05071000		0	K
05079000	, , , , , ( )	0	K
05080000	, , ( )	0	K
05090000		3%	A
05100020	, , ( )	5.1%	D
05100040	; ; ( )	0	K
05111000		0	K
05119100	, , 3 ( )	0	K
05119920	, ( )	0	K
05119930	(,)	0	K
05119940	; 1 ( )	1.1%	A
06011015	( )	89.6 /1,000	A
06011030	( )	38.4 /1,000	A
06011045	( )	55.7 /1,000	A
06011060	( )	1.34 /1,000	A
06011075	( )	19.2 /1,000	A
06011085	( )	1.44 /1,000	A

HTS 8			
06011090	, , , ( )	3.5%	A
06012010	(,)	38.4 /1,000	A
06012090	, , , (;)	1.4%	A
06021000		4.8%	A
06022000	( )	0	K
06023000	( )	1.9%	A
06024000	( )	0	K
06029020		0	K
06029030	(,)	1.4%	A
06029040	(,)	3.5%	A
06029050		1.4 /kg	A
06029060	( )	1.9%	A
06029090	( )	4.8%	A
06031030	( ) (,)	3.2%	A
06031060	(,)	6.8%	A
06031070	, , , (,)	6.4%	A
06031080	(, , ,)	6.4%	A
06039000	(, , , ,)	4%	A
06041000		0	K
06049100	, ( ) (,)	0	K
06049930	, , ( ) (,)	0	K
06049960	, , (, ,)	7%	D
07011000	(,)	0.5 /kg	A
07019010	( ) ( )	0.5 /kg	A
07019050	[( )]	0.5 /kg	A
07020020	(, 3 1 7 14 , 9 1 11 14)	3.9 /kg	A
07020040	(, 7 15 8 31)	2.8 /kg	A
07020060	(, 11 15 2)	2.8 /kg	A
07031020	( )	0.83 /kg	A
07031030	(16)	0.96 /kg	A

HTS 8			
07031040	(16) ( )	3.1 /kg	G
07032000	( )	0.43 /kg	A
07039000	( )	20%	G
07041020	(, 6 5 10 15)	2.5%	A
07041040	(, 10 16 6 4)	10%	D
07041060	(, 10 16 6 4)	14%	D
07042000	( )	12.5%	D
07049020	( )	0.54 /kg	A
07049040	, (,)	20%	F
07051120	( )(, 6 1 10 31)	0.4 /kg	A
07051140	( )(, 11 1 5 30)	3.7 /kg	D
07051920	(, , 6 1 10 31)	0.4 /kg	A
07051940	(, , 11 1 5 30)	3.7 /kg	A
07052100	( )	0.15 /kg	A
07052900	(,)	0.15 /kg	A
07061005	(,)	14.9%	F
07061010	(, 10)	1.4 /kg	A
07061020	(, 10)	0.7 /kg	A
07061040	( )	0	K
07069020	( )	2.7%	A
07069030	( )	1.9%	A
07069040	, , ( )	10%	D
07070020	(, , 12 1 2)	4.2 /kg	A
07070040	(, , 3 1 4 30)	5.6 /kg	A
07070050	(, , 5 1 6 30 , 9 1 11 30)	5.6 /kg	A
07070060	(, , 7 1 8 31)	1.5 /kg	A
07081020	(, 7 1 9 30)	0.5 /kg	A
07081040	(, 11 1 6 30)	2.8 /kg	A

HTS 8			
07082010	(, 11 1 5 31)	2.3 /kg	A
07082020	(, ,)	0	K
07082090	(,)	4.9 /kg	D
07089005	(, ,)	1 /kg	A
07089015	(,)	0.1 /kg	A
07089025	(, 7 1 9 30)	0	K
07089030	(, 10 1 6 30)	0.8 /kg	A
07089040	(, ,)	4.9 /kg	A
07091000	( )	11.3%	D
07092010	(, , 9 15 11 15)	5%	A
07092090	( )	21.3%	F
07093020	(, , 4 1 11 30)	2.6 /kg	A
07093040	(, , 12 1 3 31)	1.9 /kg	A
07094020	(, ,)	14.9%	D
07094040	(, , 4 15 7 31)	0.25 /kg	A
07094060	(, , 8 1 4 14)	1.9 /kg	A
07095101	( )	8.8 /kg + 20%	D
07095200	( )	0	K
07095900	(,)	8.8 /kg + 20%	D
07096020	( )	4.4 /kg	A
07096040	[( ) (:) ,]	4.7 /kg	A
07097000	[( ),]	20%	D
07099005	, ( )	11.3%	D
07099010	( )	5.6%	D
07099014	( )	20%	D
07099020	( )	1.5 /kg	A
07099030	( )	8%	D
07099035	( )	8.8 /kg	D
07099045	( )	21.3%	D
07099091	( )	20%	D
07101000	(,)	14%	F

HTS 8			
07102120	(, , 7 1 9 30)	1 /kg	A
07102140	(, , 1 1 6 30 10 1 12 31)	2 /kg	A
07102210	(, , , 11 1 5 31)	2.3 /kg	A
07102215	(, 6 1 10 31)	4.9 /kg	D
07102220	(, , ,)	0	K
07102225	(,)	4.9 /kg	A
07102237	( )	4.9 /kg	A
07102240	(, ,)	11.2%	D
07102905	(, ,)	1 /kg	A
07102915	(,)	0.1 /kg	A
07102925	(, , 7 1 9 30)	0	K
07102930	(, , 10 1 6 30)	0.8 /kg	A
07102940	(,)	3.5 /kg	A
07103000	[( ), ,]	14%	D
07104000	(,)	14%	D
07108015	(, ,)	0	K
07108020	(,)	5.7 /kg + 8%	D
07108040	(, , 3 1 7 14 9 1 11 14)	2.9 /kg	A
07108045	(, , 7 15 8 31)	2.1 /kg	A
07108050	(, , 11 15 2)	2.1 /kg	A
07108060	(, ,)	8%	D
07108065	(, ,)	12.5%	D
07108070	(, ,)	11.3%	A

HTS 8			
07108085	(,)	14%	D
07108093	(,)	14.9%	D
07108097	(,)	14.9%	A
07109011	(, ,)	7.9%	D
07109091	(,)	14%	A
07112018	(, , , 8 , 7 5)	3.7 /kg( )	A
07112028	(, , , 8 , 7 5)	5.9 /kg ( )	D
07112038	(,)	5.9 /kg ( )	A
07112040	(,)	8.6 /kg ( )	A
07113000	( )	8%	D
07114000	(,)	7.7%	D
07115100	( )	5.7 /kg ( ) + 8%	D
07115910	(,)	5.7 /kg ( ) + 8%	D
07115990	( )	7.7%	D
07119020	( )	0	K
07119050	( )	5.1%	D
07119065	( )	7.7%	A
07122020	( )	29.8%	D
07122040	[( ) , ,]	21.3%	D
07123110	[( ) , , ,]	1.3 /kg + 1.8%	A
07123120	[, ( ) , , ,]	1.9 /kg + 2.6%	A

HTS 8			
07123200	[, ( ) , , ,]	8.3%	D
07123300	[, ( ) , , ,]	8.3%	D
07123910	[, ( ) , , ,]	1.3 /kg + 1.8%	A
07123920	[, , ( ) , , ,]	1.9 /kg + 2.6%	A
07123940	[( ) , , ,]	0	K
07129010	[( ) , , ,]	1.3%	A
07129015	( )	5.5 /kg	A
07129020	( )	2.5 /kg	A
07129030	( )	2.3 /kg	A
07129040	[( ) , , ,]	29.8%	D
07129060	, , , ( )	0	K
07129065	[( ) , , ,]	3.8%	A
07129070	, , [( ) , , ,]	1.9%	A
07129074	( )	8.7%	D
07129078	[, ( ) ,]	8.7%	D
07129085	[, ( ) , , ,]	8.3%	A
07131010	( )	1.5 /kg	A
07131020	( )	0	K
07131040	( )	0.4 /kg	A
07132010	(,)	1.5 /kg	A
07132020	(,)	1.4 /kg	A
07133110	( )	0.8 /kg	A
07133120	(, 5 1 8 31)	0	K
07133140	(, 9 1 4 30)	0.3 /kg	A
07133210	(,)	1.5 /kg	A
07133220	(,)	1.2 /kg	A
07133310	(,)	1.5 /kg	A
07133320	(, 5 1 8 31)	1 /kg	A

HTS 8			
07133340	(, 9 1 4 30)	1.5 /kg	A
07133910	( )	1.5 /kg	A
07133915	( )	0	K
07133920	(5 1 8 31)	0.8 /kg	A
07133940	(9 1 4 30)	0.8 /kg	A
07134010	( )	1.5 /kg	A
07134020	( )	0.15 /kg	A
07135010	( )	1.5 /kg	A
07135020	( )	1.2 /kg	A
07139010	( )	1.5 /kg	A
07139050	( )	0	K
07139060	(, 5 1 8 31)	0.8 /kg	A
07139080	(, 9 1 4 30)	1.5 /kg	A
07141010	(,)	7.9%	A
07141020	(, ,)	11.3%	A
07142010	( )	6%	D
07142020	(,)	4.5%	A
07149005	( )	20%	D
07149010	( )	2.3%	A
07149020	( )	6.4%	D
07149040	, , ( )	16%	D
07149041	( )	7.9%	D
07149042	( )	14%	D
07149044	( )	0	K
07149045	/ / / / / (,)	6%	D
07149048	( )	8.3%	D
07149050	, , , , ( )	0	K
07149060	, , , , ( )	8.3%	D
08011100	( )	0	K
08011900	( )	0	K
08012100	( )	0	K

HTS 8			
08012200	( )	0	K
08013100	( )	0	K
08013200	( )	0	K
08021100	( )	7.7 /kg	A
08021200	( )	24 /kg	A
08022100	( )	7 /kg	D
08022200	( )	14.1 /kg	A
08023100	( )	7 /kg	A
08023200	( )	26.5 /kg	E
08024000	( )	0	K
08025020	( )	0.9 /kg	A
08025040	( )	1.9 /kg	A
08029010	( )	8.8 /kg	A
08029015	( )	17.6 /kg	A
08029020	( )	0.7 /kg	A
08029025	( )	1 /kg	A
08029080	( )	1.3 /kg	A
08029094	( )	5 /kg	A
08029098	( )	5 /kg	A
08030020	( )	0	K
08030030	( )	0	K
08030040	( )	1.4%	A
08041020	[, ( ) , , ( ) 4.6]	13.2 /kg	D
08041040	[, ( ) , , 4.6]	1 /kg	A
08041060	[, ( ) , , 4.6]	2.8 /kg	A
08041080	[( )]	29.8%	D
08042040	[, ( ) , 0.5]	7.9 /kg	A
08042060	[, ( ) , 0.5]	6.2 /kg	A
08042080	[( )]	8.8 /kg	D
08043020	(,)	0.51 /kg	A
08043040	(,)	1.1 /kg	A
08043060	( )	0.44 /kg	A
08044000	( )	11.2 /kg	B
08045040	, (, 9 1 5 31)	6.6 /kg	A
08045060	, (, 6 1 8 31)	6.6 /kg	A

HTS 8			
08045080	, ( )	1.5 /kg	A
08051000	( )	1.9 /kg	A
08052000	( ); , ( )	1.9 /kg	A
08054040	(, 8 1 9 30)	1.9 /kg	D
08054060	(, 10)	1.5 /kg	D
08054080	(, 11 1 7 31)	2.5 /kg	F
08055020	( )	2.2 /kg	A
08055030	, ( )	0.8%	A
08055040	( )	1.8 /kg	A
08059001	(, ,)	0.8%	A
08061020	(, 2 15 3 31)	1.13 /m3	A
08061040	(, 4 1 6 30)	0	K
08061060	(, 7 1 2 14)	1.80 /m3	A
08062010	( )	1.8 /kg	A
08062020	( )	2.8 /kg	A
08062090	( )	3.5 /kg	A
08071130	(, 12 1 3 31)	9%	D
08071140	(, 4 1 11 30)	17%	F
08071910	(, 8 1 9 15)	12.8%	F
08071920	(, 1 1 7 31 9 16 12 31)	29.8%	F
08071950	(, 12 1 5 31)	1.6%	A
08071960	(, 6 1 11 30)	6.3%	D
08071970	(, 12 1 5 31)	5.4%	D
08071980	(, 6 1 11 30)	28%	F
08072000	(,)	5.4%	A
08081000	( )	0	K
08082020	(, 4 1 6 30)	0	K
08082040	(, 7 1 3 31)	0.3 /kg	A
08091000	( )	0.2 /kg	A
08092000	( )	0	K
08093020	(, , 6 1 11 30)	0.2 /kg	A

HTS 8			
08093040	(, , 12 1 5 31)	0	K
08094020	, (, 1 1 5 31)	0	K
08094040	, (, 6 1 12 31)	0.5 /kg	A
08101020	(, 6 15 9 15)	0.2 /kg	A
08101040	(, 9 16 6 14)	1.1 /kg	A
08102010	(, 9 1 6 30)	0.18 /kg	A
08102090	(, 7 1 8 31); ( )	0	K
08103000	, ( )	0	K
08104000	, ( )	0	K
08105000	( )	0	K
08106000	( )	2.2%	A
08109025	( )	0	K
08109045	( )	2.2%	A
08111000	(,)	11.2%	D
08112020	, , (,)	4.5%	A
08112040	, (,)	9%	D
08119010	(,)	3.4%	A
08119020	(,)	0	K
08119022	(,)	11.2%	D
08119025	, , , (,)	3.2%	A
08119030	(,)	0	K
08119035	(,)	0	K
08119040	(,)	11.2%	D
08119050	(,)	0.25 /kg	A
08119052	(,)	10.9%	A
08119055	(,)	11.2%	D
08119080	(,)	14.5%	B
08121000	( )	13.4 /kg	D
08129010	( )	11.2%	D
08129020	( )	1.8 /kg	A
08129030	( )	2.6 /kg	A

HTS 8			
08129040	( )	0.25 /kg	A
08129050	( )	0.8 /kg	A
08129090	(,)	0.1 /kg	A
08131000	( )	1.8 /kg	A
08132010	( )	2 /kg	A
08132020	(,)	14%	D
08133000	( )	0.74 /kg	A
08134010	( )	1.8%	A
08134015	( )	3.5 /kg	A
08134020	( )	1.4 /kg	A
08134030	( )	10.6 /kg	D
08134040	( )	1.4 /kg	A
08134080	( )	6.8%	D
08134090	(0801 0806)	2.5%	A
08135000	8	14%	D
08140010	(, , ,)	0	K
08140040	(,)	1.6 /kg	A
08140080	( ) (, , ,)	1.6 /kg	A
09011100	( )	0	K
09011200	( )	0	K
09012100	( )	0	K
09012200	( )	0	K
09019010		0	K
09019020		1.5 /kg	A
09021010	(3)	6.4%	A
09021090	(3)	0	K
09022010	(3)	6.4%	A
09022090	(3)	0	K
09023000	( ) (3)	0	K
09024000	( ) (3)	0	K
09030000		0	K
09041100	( )	0	K
09041200	( )	0	K
09042020	(,)	3 /kg	A
09042040	( )	5 /kg	A
09042060	(,)	2.5 /kg	A
09042073	( )	0	K

HTS 8			
09042076	(,)	5 /kg	A
09042080	(, ,)	0	K
09050000	( )	0	K
09061000	( )	0	K
09062000	( )	0	K
09070000	[( ) ,]	0	K
09081000		0	K
09082020	(,)	7.4 /kg	A
09082040	( )	0	K
09083000		0	K
09091000		0	K
09092000		0	K
09093000		0	K
09094000		0	K
09095000		0	K
09101020	( )	0	K
09101040	( )	1 /kg	A
09102000		0	K
09103000	( )	0	K
09104020	; ( )	0	K
09104030	( )	4.8%	A
09104040	( )	3.2%	A
09105000		0	K
09109100		1.9%	A
09109920	( )	0	K
09109940	( )	3.4%	A
09109950		0	K
09109960	( )	1.9%	A
10011000		0.65 /kg	A
10019010		2.8%	A
10019020	( )	0.35 /kg	A
10020000		0	K
10030020	( )	0.1 /kg	A
10030040	( )	0.15 /kg	A
10040000		0	K
10051000		0	K
10059020		0.05 /kg	A
10059040	( )	0.25 /kg	A
10061000		1.8 /kg	A
10062020	( )	0.83 /kg	A
10062040	( )	2.1 /kg	A
10063010	(,)	11.2%	H
10063090	( )	1.4 /kg	A

HTS 8			
10064000		0.44 /kg	A
10070000		0.22 /kg	A
10081000		0	K
10082000		0.32 /kg	A
10083000		0.12 /kg	A
10089000	( )	1.1%	A
11010000		0.7 /kg	A
11021000		0.23 /kg	A
11022000		0.3 /kg	A
11023000		0.09 /kg	A
11029020		0	K
11029030	( )	12.8%	D
11029060	(, , ,)	9%	D
11031100		0.5 /kg	A
11031300		0.3 /kg	A
11031912		0.8 /kg	A
11031914		0.09 /kg	A
11031990	(, ,)	9%	A
11032000	( )	0	K
11041200	( )	1.2 /kg	A
11041910	( )	2 /kg	A
11041990	( )	0.45 /kg	A
11042200	(, , , , ,)	0.5%	A
11042300	(, , , , ,)	0.45 /kg	A
11042910	(, , , , ,)	1.2%	A
11042990	(, , , , , ,)	2.7%	A
11043000	[(( ) , ,]	4.5%	A
11051000	,	1.7 /kg	D
11052000	, ( )	1.3 /kg	A
11061000	(0713) ,	8.3%	A
11062010	,	8.3%	D
11062090	(0714) ,	0	K
11063020	,	2.8%	A
11063040	, (8)	9.6%	D
11071000	( )	0.3 /kg	A
11072000	( )	0.42 /kg	A

HTS 8			
11081100		0.54 /kg	A
11081200		0.54 /kg	A
11081300		0.56 /kg	A
11081400	( )	0	K
11081900	[, , ( )]	0	K
11082000		2.6%	A
11090010	( )	1.8%	A
11090090	( )	6.8%	D
12010000	( )	0	K
12021005	(, , , HTS 15)	9.35 /kg	G
12021040	(, , , 12 2)	9.35 /kg	D
12021080	(, , , 15 12 2)	163.8%	G
12022005	(, , , HTS 15)	6.6 /kg	A
12022040	(, , , 12 2)	6.6 /kg	D
12022080	(, , , 15 12 2)	131.8%	G
12030000		0	K
12040000	( )	0.39 /kg	A
12051000	( ) ( )	0.58 /kg	A
12059000	( ) ( )	0.58 /kg	A
12060000	( )	0	K
12071000	( )	0	K
12072000	( )	0.47 /kg	A
12073000	( )	0	K
12074000	( )	0	K
12075000	( )	0	K
12076000	( )	0	K
12079100	( )	0.06 /kg	A
12079901	( )	0	K
12081000		1.9%	A
12089000	( )	1.4%	A
12091000	( )	0	K
12092100	( )	1.5 /kg	A
12092220	( )	1.6 /kg	A
12092240	( )	0	K
12092300	( )	0	K
12092400	( )	1.2 /kg	A

HTS 8			
12092500	( )	1.4 /kg	A
12092600	( )	0	K
12092910	( )	0	K
12092990	( )	0	K
12093000		1 /kg	A
12099110	( )	5.9 /kg	A
12099120	( )	0	K
12099140	( )	0	K
12099150	( )	0.68 /kg	A
12099160	( )	0	K
12099180	( )	1.5 /kg	A
12099920	( )	0	K
12099940	, (,)	0.83 /kg	A
12101000	(, ,)	13.2 /kg	A
12102000	(,);	13.2 /kg	A
12111000	(, , ,)	0	K
12112000	(, , ,)	0	K
12113000	(, , ,)	0	K
12114000	(, , ,)	0	K
12119020	(, , ,)	0	K
12119040	(, , ,)	4.8%	A
12119060	(, , ,)	6.6 /kg	A
12119090	(, , ,)	0	K
12121000	(, , , ,)	0	K
12122000	(, , ,)	0	K
12123010	(,)	0	K
12123090	, ( ) (,)	1.5 /kg	A
12129100	(, ,)	39.7 /t	A
12129910	(, ,)	1.24 /	A

HTS 8			
12129990	(/ /) (:)( )	0	K
12130000	(, , ,)	0	K
12141000	( )	1.4%	A
12149000	, , , , , , , , ( )	0	K
13011000		0	K
13012000		0	K
13019040	( )	1.3%	A
13019090	, , (:)( )	0	K
13021100	( )	0	K
13021200	( )	3.8%	A
13021300	( )	89 /kg	A
13021400	( )	0	K
13021921		0	K
13021940	; , ( )	1%	A
13021990	( )	0	K
13022000	,	0	K
13023100		0	K
13023200	(, ,)	0	K
13023900	(,)	3.2%	A
14011000	( )	0	K
14012020	( )	0	K
14012040	( )	2%	A
14019020	(,)	4.4%	A
14019040	, , , , . (,)	3.2%	A
14020091	( )	0.5 /kg	A
14020099	, (,)	0	K
14030010	(Sorghum vulgare var. technicum)( )	4.95 /	A
14030092	( )	0	K
14030094	, ( )	2.3%	A
14041000	( )	0	K

HTS 8			
14042000		0	K
14049000		0	K
15010000	( ) (0209 1503)	3 /kg	D
15020000	, (1503)	0.43 /kg	A
15030000	, , , ( )	2 /kg	D
15041020		0	K
15041040	( )	2.5%	C
15042020	( )	0	K
15042040	( )	1 /kg	A
15042060	( )	1.5 /kg + 5%	D
15043000		1.7 /kg + 5%	D
15050010		1.3 /kg	A
15050090	( )	2.4%	A
15060000	(,)	2.3%	A
15071000	(,)	19.1%	F
15079020	(FDA , , 5)	0	K
15079040	( ) (, ,)	19.1%	F
15081000	( )	7.5 /kg	D
15089000	( ) (,)	7.5 /kg	A
15091020	(, , 18)	5 /kg ( )	A
15091040	(, , 18)	3.4 /kg	A
15099020	( ) (, , 18)	5 /kg ( )	A
15099040	( ) (, , 18)	3.4 /kg	A
15100020	( ) (,)	0	K
15100040	( ) (, 18)	5 /kg ( )	A
15100060	( ) (, 18)	3.4 /kg	A
15111000	( ) (,)	0	K

HTS 8			
15119000	( ) (,)	0	K
15121100	( ) (,)	1.7 /kg + 3.4%	D
15121900	( ) (,)	1.7 /kg + 3.4%	A
15122100	( ) ( )	5.6 /kg	A
15122900	( ) (,)	5.6 /kg	A
15131100	( ) ( ) ( )	0	K
15131900	( ) ( ) (,)	0	K
15132100	( ) ( )	0	K
15132900	( ) (,)	0	K
15141100	(, ,)	6.4%	D
15141900	(,) (,)	6.4%	D
15149110	(/ ,) (, ,)	0	K
15149190	(,) (, ,)	6.4%	A
15149910	(/ ,) (,) ( )	0	K
15149950	(,) ( ) (,)	1.3 /kg	A
15149990	(/ ,) ( ) (, ,)	6.4%	D
15151100	( ) ( )	6.3 /kg	D
15151900	( ) (,)	6.3 /kg	A
15152100	( ) ( )	3.4%	A
15152900	( ) (,)	3.4%	A
15153000	(,)	0	K
15154000	(,)	0	K

HTS 8			
15155000	(,)	0.68 /kg	A
15159020	(,)	0	K
15159060	(,)	2.3%	A
15159080	(,)	3.2%	A
15161000	(, , ,)	7 /kg	A
15162010	( )	7.7%	D
15162090	(, , ,)	8.8 /kg	A
15171000	( )	12.3 /kg	D
15179010	(1501 1515 , 100 5)	18%	F
15179020	(1501 1515)	8%	A
15179045	(4 1 , HTS 15)	11 /kg	G
15179050	(4 1 4 10)	11 /kg	D
15179060	(4 1 15 4 10)	34.2 /kg	2- 1 4
15179090	(4 1 ,)	8.8 /kg	A
15180020	(, , , ,)	6.3 /kg	A
15180040	(,); ( )	8%	B
15200000	( ),	0	K
15211000	(,)	0	K
15219020	( )	4.8%	A
15219040	( ) ( )	0	K
15220000	;	3.8%	A
16010020	(,)	0.8 /kg	A
16010040	(,); ( )	3.4%	A
16010060	(,);	3.2%	A
16021000	, ( )	1.9%	A
16022020		4.9 /kg	F

HTS 8			
16022040	( )	3.2%	A
16023100	(,)	6.4%	D
16023200	(,)	6.4%	A
16023900	(, ,)	6.4%	D
16024110	( )	6.4%	D
16024120	(, , ,)	5.3 /kg	A
16024190	(,)	1.4 /kg	A
16024220	(, ,)	4.2 /kg	A
16024240	(, ,)	1.4 /kg	A
16024910	( )	3.2%	A
16024920	(, , , ,)	4.2 /kg	A
16024940	( )	1.4 /kg	A
16024960	( )	3.2%	A
16024990	( )	6.4%	D
16025005		2.3%	A
16025009	(,)	4.5%	A
16025010	( )	0	K
16025020	(, ,)	1.4%	A
16025060	( )	1.8%	A
16025090	( )	2.5%	A
16029010		2.7%	A
16029090	, ( )	6.4%	D
16030010		8.5%	A
16030090	, , , ( )	0	K
16041120	[( ) , ,]	6%	D
16041140	[( ) ,]	0	K
16041220	[( ) , ,]	4%	C

HTS 8			
16041240	[( ) , , , 0.45]	0	K
16041260	[( ) ,]	0	K
16041310	(, , 1 1 10)	0	K
16041320	( ), , (, , ,)	15%	G
16041330	, , (, ,)	20%	G
16041340	, , (225 ,)	0	K
16041390	, , (, , , 225)	3.1%	C
16041410	[( ) , ,]	35%	I
16041422	(, 7 ,)	6%	I
16041430	(, 7 ,)	12.5%	I
16041440	(, , 6.8)	1.1 /kg	G
16041450	(, 6.8)	6%	G
16041470	(,)	4.9%	G
16041480	(,)	6%	G
16041500	[( )]	3%	C
16041620	[( ) , ,]	0	K
16041640	[( ) , 6.8]	5%	C
16041660	[( ) ,]	0	K

HTS 8			
16041910	, [( ) ,]	4%	G
16041920	[( ) ,]	4%	G
16041925	, [( ) ,]	5%	G
16041930	[( ) ,]	4%	G
16041940	(, , , ,)	10%	G
16041950	(, , , ,)	7.5%	G
16041960	(7)	0	K
16041980	[( ) ,]	6%	G
16042005	, ,	10%	C
16042010		0	K
16042015	(ball), ( )	0	K
16042020	(ball), (, 6.8)	0	K
16042025	(ball), (, 6.8 ( ))	0	K
16042030	(ball), (, 6.8)	0	K
16042040	(, ,)	10%	C
16042050	(, ,)	7.5%	C
16042060	[( )]	0	K
16043020		15%	G
16043030	( )	0	K
16043040	( )	0	K

HTS 8			
17011110	(, , , 17 5)	1.4606 /kg 100 0.020668 /kg (1). , 0.943854 /kg	D
17011120	(, ,)	1.4606 /kg 100 0.020668 /kg (1). , 0.943854 /kg	G
17011150	(, , , 15 17 5)	33.87 /kg	G
17011205	(, , , HTS 15)	3.6606 /kg 100 0.020668 /kg (1). , 3.143854 /kg	A
17011210	(, , , 17 5)	3.6606 /kg 100 0.020668 /kg (1). , 3.143854 /kg	D

HTS 8			
17011250	(, , , 15 17 5)	35.74 /kg	G
17019105	/ (, , , , HTS 15)	3.6606 /kg 100 0.020668 /kg (1). , 3.143854 /kg	A
17019110	/ (, , , , 17 5)	3.6606 /kg 100 0.020668 /kg (1). , 3.143854 /kg	D
17019130	/ (, , , , 15 17 5)	35.74 /kg	G
17019142	/ (, , , 17 2 100 65 , 15)	6%	G
17019144	/ (, , , 17 2 100 65 , 17 7)	6%	D
17019148	/ (, , , 17 2 100 65 , 15 / 17 7)	33.9 /kg + 5.1%	G
17019152	/ (, , , 17 3 100 10 , 15)	6%	G
17019154	/ (, , , 17 3 100 10 , 17 8)	6%	D
17019158	/ (, , , 17 3 100 10 , 15 / 17 8)	33.9 /kg + 5.1%	G

HTS 8			
17019180	/ (, ,)	5.1%	G
17019905	/ (, , , HTS 15)	3.6606 /kg 100 0.020668 /kg (1). , 3.143854 /kg	A
17019910	/ (, , , 17 5)	3.6606 /kg 100 0.020668 /kg (1). , 3.143854 /kg	D
17019950	/ (, , , 15 17 5)	35.74 /kg	G
17021100	(100 99)	6.4%	A
17021900	(100 99)	6.4%	A
17022022	(, 17 4 HTS 15)	6%	B
17022024	(, 17 4 17 9)	6%	D
17022028	(, 17 4 15 17 9)	16.9 /kg ( ) + 5.1%	G
17022040	( )	0	K
17023022	(100 20 ; , 15)	6%	A
17023024	(100 20 ; , 17 9)	6%	D
17023028	(100 20 ; 17 4 ,)	16.9 /kg ( ) + 5.1%	G

HTS 8			
17023040	(100 20)	2.2 /kg	A
17024022	(17 4 100 20-100 50 , HTS 15)	6%	A
17024024	(17 4 100 20-100 50 , 17 9)	6%	D
17024028	(17 4 100 20-100 50 ,)	33.9 /kg ( ) + 5.1%	G
17024040	( ) (100 20 100 50 ,)	5.1%	A
17025000		9.6%	B
17026022	[100 50 , (17 4), 15]	6%	A
17026024	[100 50 , (17 4), 9]	6%	D
17026028	[100 50 , (17 4),]	33.9 /kg ( ) + 5.1%	G
17026040	(100 50 , 17 4)	5.1%	A
17029005	/ ( ); (100 6 15)	3.6606 /kg ( )	D
17029010	/ ( ); (100 6 17 5)	3.6606 /kg ( )	D
17029020	/ ( ); (100 6 15 / 17 5)	35.74 /kg	G
17029035		0.35 /liter	A
17029040	/ ( )	0.35 /liter	A
17029052	, , (HTS 15)	6%	D
17029054	(17 4 , 17 9)	6%	D
17029058	(17 4 , 17 9)	33.9 /kg ( ) + 5.1%	G

HTS 8			
17029064	(17 2 100 65 , 17 7)	6%	D
17029068	(17 2 100 65 , 17 7)	33.9 /kg + 5.1%	G
17029090	( )	5.1%	G
17031030	( )	0.35 /liter	A
17031050	( )	0.01 /kg ( )	A
17039030	(,)	0.35 /liter	A
17039050	( )	0.01 /kg ( )	A
17041000	(,)	4%	A
17049010	( )	4.5%	A
17049025	(,)	0	K
17049035	(,)	5.6%	A
17049052	(, HTS 15)	12.2%	F
17049054	(, , 4 1 4 10)	12.2%	D
17049058	(, , 4 1 4 10)	40 /kg + 10.4%	2- 1 4
17049064	(17 2 100 65 , , 17 7)	12.2%	D
17049068	(17 2 100 65 , , 17 7)	40 /kg + 10.4%	G
17049074	(17 3 100 10 , , 17 8)	12.2%	D
17049078	(17 3 100 10 , , 17 8)	40 /kg + 10.4%	G
17049090	( )	10.4%	D
18010000	[( ) ,]	0	K
18020000	,	0	K
18031000	( )	0	K
18032000	( )	0.2 /kg	A
18040000	( )	0	K

HTS 8			
18050000	( )	0.52 /kg	A
18061005	(, 100 65 , HTS 15)	0	K
18061010	(, 100 65 , 18 1)	0	K
18061015	(, 100 65 , 15 18 1)	21.7 /kg	G
18061022	(100 65 90 , HTS 15)	10%	D
18061024	(17 2 100 65 100 90 , 17 7)	10%	D
18061028	(17 2 100 65 100 90 , 17 7)	33.6 /kg	G
18061034	(, 18 1)	10%	D
18061038	(, 18 1)	33.6 /kg	G
18061043	(100 90 , HTS 15)	10%	D
18061045	(17 2 100 90 , 17 7)	10%	D
18061055	(17 2 100 90 , 17 7)	33.6 /kg	G
18061065	(100 90 , 18 1)	10%	D
18061075	(100 90 ,)	33.6 /kg	G
18062020	(, 100 32 100 60 , 4.5)	0	K
18062022	(2 , , 4.5 , 15)	5%	A
18062024	(2 , , 4.5 , 18 2 15 , 100 5.5)	5%	D
18062026	(2 , , 4.5 , 18 2 / 15 , 100 5.5 , 100 21)	37.2 /kg + 4.3%	G

HTS 8			
18062028	(2 , , 4.5 , 15 , 100 5.5 , 100 21)	52.8 /kg + 4.3%	G
18062034	(2 , , 4.5 , 100 5.5 , 18 3 15)	5%	D
18062036	(2 , , 4.5 , 100 21 , 18 3 / 15)	37.2 /kg + 4.3%	G
18062038	(2 , , 4.5 , 100 21 , 15)	52.8 /kg + 4.3%	G
18062050	(2 , , 4.5 , , 15)	4.3%	A
18062060	(100 6.8 , 100 15)	2%	A
18062067	/ (2 4.5 , 100 65 , HTS 15)	10%	G
18062071	/ (2 4.5 , 17 2 100 65 , 17 7)	10%	D
18062073	/ (2 4.5 , 17 2 100 65 , 17 7)	30.5 /kg + 8.5%	G
18062075	/ (2 4.5 , 17 3 100 65 , 17 8)	10%	D
18062077	/ (2 4.5 , 17 3 100 65 , 17 8)	30.5 /kg + 8.5%	G
18062078	/ (2 4.5 , 100 65 ,)	8.5%	D
18062079	/ (2 4.5 , 100 65 , 4.5 , 15)	10%	D
18062081	/ (2 4.5 , 4 1 , 100 65 , 4 10 , 15)	10%	D
18062082	/ (2 4.5 , 4 1 , 100 65 , 100 21 , 15)	37.2 /kg + 8.5%	2- 1 4

HTS 8			
18062083	/ (2 4.5 , 4 10 , 100 65 , 100 21 , 15)	52.8 /kg + 8.5%	2- 1 4
18062085	(100 65 , 2 4.5 , 18 3 15)	10%	D
18062087	(100 65 , 2 4.5 , 100 21 , 15 18 3)	37.2 /kg + 8.5%	G
18062089	(100 65 , 100 21 , 2 , 15 18 3)	52.8 /kg + 8.5%	G
18062091	(, 2 4.5 , 100 65 , 17 4 , 17 9 15)	10%	D
18062094	(, 2 4.5 , 100 65 , 17 4 , 7 9 15)	37.2 /kg + 8.5%	G
18062095	(2 4.5 , 17 3 100 65 , 17 8 15)	10%	D
18062098	(2 4.5 , 17 3 100 65 , 17 8 15)	37.2 /kg + 8.5%	G
18062099	(2 4.5 , 100 65 ,)	8.5%	D
18063100	(, , ,)	5.6%	D
18063201	(, 2 / / , 15)	5%	A
18063204	(, 2 / / , 18 2)	5%	D
18063206	(, 100 21 , 2 / /)	37.2 /kg + 4.3%	G
18063208	(, 100 21 , 2 / /)	52.8 /kg + 4.3%	G
18063214	(, 2 / / , 18 3)	5%	D
18063216	(, 100 21 , 2 / /)	37.2 /kg + 4.3%	G

HTS 8			
18063218	(, 100 21 , 2 / /)	52.8 /kg + 4.3%	G
18063230	(, / , 2 / /)	4.3%	A
18063255	(, 2 , , HTS 15)	7%	D
18063260	(4 1 , , 2 , , 4 10)	7%	D
18063270	(4 1 , 100 21 , , 2 / / , 4 10)	37.2 /kg + 6%	2- 1 4
18063280	(4 1 , 100 21 , , 2 / / , 4 10)	52.8 /kg + 6%	2- 1 4
18063290	(, 2 ,)	6%	D
18069001	(/ / , HTS 15)	3.5%	A
18069005	(4 1 , , , 4 10 15)	3.5%	D
18069008	(4 1 , 100 21 , , , 15)	37.2 /kg + 6%	2- 1 4
18069010	(4 1 , 100 21 , , , 4 10 15)	52.8 /kg + 6%	2- 1 4
18069015	(100 5.5 , / / , 18 2 15)	3.5%	D
18069018	(100 5.5 , 100 21 , / / , 15)	37.2 /kg + 6%	G
18069020	(100 5.5 , 100 21 , / / , 15)	52.8 /kg + 6%	G
18069025	(, 100 5.5 , / / , 18 3 15)	3.5%	D
18069028	(, 100 5.5 , 100 21 , / / , 18 3 15)	37.2 /kg + 6%	G

HTS 8			
18069030	(, 100 5.5 , 100 21 , / / , 18 3 15)	52.8 /kg + 6%	G
18069035	(, 17 4 , 17 9 15)	3.5%	D
18069039	(, 17 4 , 17 9 15)	37.2 /kg + 6%	G
18069045	(17 2 100 65 , 17 7 15)	3.5%	D
18069049	(17 2 100 65 , 17 7 15)	37.2 /kg + 6%	G
18069055	(17 3 100 10 , 17 8 15)	3.5%	D
18069059	(17 3 100 10 , 17 8 15)	37.2 /kg + 6%	G
18069090	( )	6%	A
19011005	(, 100 10 , 15)	17.5%	F
19011015	[(100 10), 2 ,]	17.5%	D
19011030	(, , 100 10 , 19 2 15)	1.035 /kg + 14.9%	G
19011035	(4 1 , , 100 10 , 4 10 15)	17.5%	D
19011040	(4 1 , , 100 10 , 4 10)	1.035 /kg + 14.9%	2- 1 4
19011045	(4 1 , , 100 10 , 15 ,)	14.9%	F
19011055	(, 100 10 , 15)	17.5%	F
19011060	(, , 100 10 , 19 2 15)	17.5%	D

HTS 8			
19011075	(, , 100 10 , 19 2 15)	1.035 /kg + 14.9%	G
19011080	(4 1 , , 100 10 , 4 10 15)	17.5%	D
19011085	(4 1 , , 100 10 , 4 10 15)	1.035 /kg + 14.9%	2- 1 4
19011095	(4 1 , , 100 10 ,)	14.9%	F
19012002	(100 25 , , HTS 15)	10%	D
19012005	(4 1 , 100 25 , , 4 10 15)	10%	D
19012015	(4 1 , 100 25 , , 4 10 15)	42.3 /kg + 8.5%	2- 1 4
19012020	(17 2 100 65 , 100 25 , , 17 7 15)	10%	D
19012025	1905 (100 25 , ,)	42.3 /kg + 8.5%	G
19012030	(100 25 , , 19 1 , 19 3 15)	10%	D
19012035	(100 25 , , 19 1 , 19 3 15)	42.3 /kg + 8.5%	G
19012040	(100 25 , ,)	8.5%	D
19012042	(100 25 , , HTS 15)	10%	G
19012045	(4 1 , 100 25 , , 4 10 15)	10%	D
19012050	(4 1 , 100 25 , , 4 10 15)	42.3 /kg + 8.5%	2- 1 4
19012055	(17 2 100 65 , 100 25 , , 17 7 15)	10%	D

HTS 8			
19012060	(17 2 100 65 , 100 25 , , 17 7 15)	42.3 /kg + 8.5%	G
19012065	(100 25 , , 19 1 , 19 3 15)	10%	D
19012070	(100 25 , , 19 1 , 19 3 15)	42.3 /kg + 8.5%	G
19012080	(100 25 , ,)	8.5%	D
19019010	( )	3.2 /liter	A
19019020	( )	9.6%	D
19019025	( )	0	K
19019028	(100 31 , · · (100 5.5) ( ) 100 17.5 , / /)	0.37 /kg	A
19019032	( )	11.2%	F
19019033	(HTS 15)	10%	G
19019034	(4 23)	10%	D
19019036	(15 4 23)	1.128 /kg	H
19019038	(100 10 , 4 1 , HTS 15)	16%	F
19019042	(100 10 , 4 1 , 4 10)	16%	D
19019043	(100 10 , 4 1 , 15 4 10)	1.035 /kg + 13.6%	2- 1 4
19019044	(100 10 , 4 1 , HTS 15)	16%	F
19019046	(100 10 , 4 1 , 4 10)	16%	D
19019047	(100 10 , 4 1 , 15 4 10)	1.035 /kg + 13.6%	2- 1 4
19019048	(, HTS 15)	10%	B

HTS 8			
19019052	(17 2 100 65 , 17 7)	10%	D
19019054	(17 2 100 65 , 17 7)	23.7 /kg + 8.5%	G
19019056	(17 3 100 10 , 17 8)	10%	D
19019058	(17 3 100 10 , 17 8)	23.7 /kg + 8.5%	G
19019070	(100 5.5 , ,)	10.2%	B
19019090	(, , , , , ,)	6.4%	A
19021120	(, ,)	0	K
19021140	(, , ,)	6.4%	A
19021920	(, ,)	0	K
19021940	(, ,)	6.4%	A
19022000	( )	6.4%	A
19023000		6.4%	A
19024000	( )	6.4%	A
19030020	(, , , , , ,)	0	K
19030040	(, , , , ,)	0.8 /kg	A
19041000	( )	1.1%	A
19042010	(, / (/ /) , / / /)	5.6%	A
19042090	(,)	14.9%	D
19043000	( ) (,)(,)	14%	D

HTS 8			
19049001	(,) (,)(,)	14%	D
19051000		0	K
19052000		0	K
19053100		0	K
19053200		0	K
19054000	,	0	K
19059010	, , , (, ,)	0	K
19059090	(, , , ,)	4.5%	A
20011000	( )	9.6%	D
20019010	(, 3.4)	8%	D
20019020	(,)	8%	D
20019025	( )	10.2%	A
20019030	( )	5.8%	A
20019033	( )	7.7%	D
20019034	( )	3.6%	A
20019035	( )	8.1%	D
20019038	(,)	9.6%	A
20019042	( )	4.9 /kg	A
20019045	( )	1.5 /kg	A
20019048	( )	9.6%	D
20019050	( )	7 /kg	D
20019060	, ( )	14%	A
20021000	(, ,)	12.5%	D
20029040	(/ , / ,)	11.6%	D
20029080	(, ,)	11.6%	D
20031001	(,)	6 /kg ( ) + 8.5%	A
20032000	(,)	0	K
20039000	(, ,)	6 /kg ( ) + 8.5%	A
20041040	( ) (, ,)	6.4%	D

HTS 8			
20041080	(, , ,)	8%	D
20049010	(, ,)	3.2%	A
20049080	(, ,)	2.1 /kg ( )	A
20049085	(, , ,)	11.2%	F
20051000	(, ,)	11.2%	F
20052000	(, ,)	6.4%	D
20054000	(, ,)	0	K
20055120	(, , ,)	1.5 /kg ( )	A
20055140	(, , , ,)	2.1 /kg ( )	A
20055900	(, , ,)	1.5 /kg ( )	A
20056000	(, ,)	14.9%	F
20057002	(, , , , 13 , 730)	5.4 /kg ( )	D
20057004	(, , , , 13 , 730)	3.7 /kg ( )	A
20057006	(, , , , 8 , , 20 4)	3.7 /kg ( )	A
20057008	(, , , , 8 , , 20 4)	3.7 /kg ( )	A
20057012	(, , ,)	3.7 /kg ( )	A
20057016	(, , _____, , 1 , 2,700)	5.4 /kg ( )	A
20057018	(, , _____, , 1 , 2,700)	6.9 /kg ( )	A

HTS 8			
20057023	(, , _____, , 1)	6.9 /kg ( )	A
20057025	(, , , _____)	8.6 /kg ( )	A
20057050	(, , ,)	9.3 /kg ( )	A
20057060	(, , ,)	10.1 /kg ( )	D
20057070	(, , ,)	9.9 /kg ( )	A
20057075	(, , ,)	4.3 /kg ( )	A
20057091	(, 13 , 550 , , / ,)	5.5 /kg ( )	A
20057093	(, 13 , 550 , , / ,)	8.8 /kg ( )	A
20057097	(, , , ,)	8.8 /kg ( )	A
20058000	(, , ,)	5.6%	D
20059010	(, , , ,)	6.4%	D
20059020	(, ,)	4.5%	A
20059030	(, ,)	4.8%	A
20059041	(, , ,)	0	K
20059050	(, ,)	8.1%	D
20059055	(, , ,)	14.9%	F
20059060	(, , , ,)	0	K
20059080	(, ,)	14.9%	A
20059085	( )(, ,)	0.8 /kg ( )	A
20059097	(, , ,)	11.2%	A

HTS 8			
20060020	(,)	9.9 /kg + 6.4%	F
20060030	(,)	2.4%	A
20060040	(,)	2.1%	A
20060050	, , , (,)	16%	F
20060060	(, ,)	6 /kg	A
20060070	(, ,)	8%	D
20060090	(, ,)	16%	D
20071000	(, 250)	12%	D
20079110	( )	11.2%	D
20079140		3.5%	A
20079190	, ( )	4.5%	A
20079905		1.8%	A
20079910		2.2%	A
20079915	( )	1.4%	A
20079920		3.5%	A
20079925		4.5%	A
20079930		0	K
20079935		7%	D
20079940		4%	A
20079945		5.6%	D
20079948	, ( )	12%	F
20079950	( )	1.3%	A
20079955	( )	14%	D
20079960	( )	12%	F
20079965	( )	10%	D
20079970		1.4%	A
20079975	( )	3.2%	A
20081102	(HTS 15)	0	K
20081105	(20 5 15)	0	K
20081115	(20 15 20 ° 5)	P 131.8%	G

HTS 8			
20081142	(, HTS 15)	6.6 /kg	A
20081145	(, 12 2 15)	6.6 /kg	D
20081160	(, 15 12 2)	131.8%	G
20081910	(,)	0	K
20081915	(,)	1%	A
20081920	(,)	11.3 /kg	A
20081925	(,)	9.9 /kg	A
20081930	(,)	1 /kg	A
20081940	(,)	32.6 /kg	D
20081950	(,)	6.4%	D
20081985	(,)	22.4%	D
20081990	(, , ,)	17.9%	A
20082000	(,)	0.35 /kg	A
20083010	, , , (,)	2 /kg	A
20083020	(,)	4.2 /kg	A
20083030	(,)	11.3 /kg	F
20083035	(,)	11.2%	F
20083037	(, ,)	6.8%	D
20083040	(, ,)	1.4 /kg	A
20083042	(, , 40,000)	0	K
20083046	(, , 40,000)	0.28 /kg	A
20083048	(, ,)	0.28 /kg	A

HTS 8			
20083055	, (, ,)	1.4 /kg	A
20083060	(, ,)	0.8 /kg	A
20083066	(, ,)	14%	F
20083070	(, ,)	1.1 /kg	A
20083080	(, ,)	0.55 /kg	A
20083085	(, ,)	14%	F
20083096	(, , ,)	14%	F
20084000	(,)	15.3%	F
20085020	(,)	10%	D
20085040	(, ,)	29.8%	D
20086000	(,)	6.9 /kg + 4.5%	D
20087010	(,)	16%	F
20087020	(, ,)	17%	F
20088000	(,)	11.9%	F
20089100	(,)	0.9%	A
20089210	(, , , ,)	5.6%	A
20089290	(,)	14.9%	F
20089905	(,)	0.9 /kg	A
20089910	(,)	10.6 /kg	A
20089913	(,)	3.4%	A
20089915	(, ,)	0.8%	A
20089918	(,)	2.2%	A

HTS 8			
20089920	(, ,)	4.5%	A
20089923	, , , (,)	1.3%	A
20089925	(,)	22.4%	F
20089928	(,)	9.6%	D
20089929	(,)	7%	D
20089930	(,)	0	K
20089935	(,)	7%	D
20089940	(,)	1.5 /kg	A
20089945	(,)	14%	D
20089950	(,)	1.8%	A
20089960	(, ,)	11.2%	B
20089961	(,)	3.8%	A
20089963	(,)	4.4%	A
20089965	(,)	7.9%	D
20089970	(, ,)	11.2%	F
20089971	(, ,)	0	K
20089980	(, ,)	9.6%	A
20089990	(, ,)	6%	A
20091100	(,)	7.85 /liter	A
20091225	(, 20 , 1.5 ,)	4.5 /liter	D
20091245	(, 20 , ,)	7.85 /liter	D

HTS 8			
20091900	(, 20 ,)	7.85 /liter	D
20092120	(20 , 1.5 ,)	4.5 /liter	D
20092140	(20 , ,)	7.9 /liter	F
20092900	(20 ,)	7.9 /liter	D
20093110	(20 , ,)	1.8 /kg	A
20093120	(20 , ,)	1.7 /liter	A
20093140	(, , , 20 , ,)	3.4 /liter	A
20093160	(, , , 20 , ,)	7.9 /liter	F
20093910	(20 , ,)	1.8 /kg	A
20093920	(20 , ,)	1.7 /liter	A
20093960	(, , , 20 ,)	7.9 /liter	F
20094120	(20 , 3.5 ,)	4.2 /liter	D
20094140	[20 , (3.5),]	1 /liter	A
20094920	(20 , 3.5 ,)	4.2 /liter	A
20094940	(20 , , 3.5)	1 /liter	A
20095000	( )	0.14 /liter	A
20096100	(, 30 ,)	4.4 /liter	A
20096900	(, 30 ,)	4.4 /liter	A
20097100	(20 ,)	0	K
20097900	(20 ,)	0	K
20098020	( )	0	K
20098040	( )	0.64 /liter	A
20098060	(,)	0.5 /liter	A
20098080	(,)	0.2 /liter	A
20099020	( )	0.2 /liter	A

HTS 8			
20099040	( )	7.4 /liter	D
21011121	( )	0	K
21011129	, ( )	0	K
21011232	, (15)	10%	G

HTS 8			
21012058	/ / (17 3 100 10 , 17 8)	30.5 /kg + 8.5%	G
21012090	,	8.5%	A
21013000	,	2.1 /kg	A
21021000		6.4%	A
21022020	( )	6.4%	A
21022040	( )	0	K
21022060	(, , 3002)	3.2%	A
21023000		0	K
21031000		3%	A
21032020		6%	D
21032040		11.6%	F
21033020		0	K
21033040		2.8 /kg	A
21039020	( )	0	K
21039040	( )	3.2%	A
21039072	(21 3 , HTS 15)	7.5%	D
21039074	(21 3 , 17 8 15)	7.5%	D
21039078	(21 3 , 15 17 8)	30.5 /kg + 6.4%	G
21039080	(21 3)	6.4%	A
21039090	( )	6.4%	A
21041000	,	3.2%	A
21042000		2.5%	A
21050005	(, HTS 15)	20%	F
21050010	(, 21 5 15)	20%	D
21050020	(, 15 21 5)	50.2 /kg + 17%	G
21050025	(4 1 , HTS 15)	20%	F
21050030	(4 1 , 4 10 15)	20%	D
21050040	(4 1 ,)	50.2 /kg + 17%	2- 1 4
21050050	(4 1 ,)	17%	D
21061000		6.4%	B

HTS 8			
21069003	(100 5.5 , , 100 16 , 15)	2.9 /kg	A
21069006	(100 5.5 , , 100 16 , 4 10 15)	2.9 /kg	D
21069009	(100 5.5 , , 100 16 , , , 15)	86.2 /kg	2- 1 4
21069012	(, 100 20 , 100 0.5)	4.2 /kg + 1.9%	A
21069015	(, 100 20 100 50)	8.4 /kg + 1.9%	G
21069018	(, 100 50)	17 /kg + 1.9%	D
21069022	(100 10 , 100 45 , HTS 15)	15.4 /kg	G
21069024	(100 10 , 100 45 , 4 14 15)	15.4 /kg	D
21069026	(100 10 , 100 45 , 15 4 14)	1.996 /kg	G
21069028	(100 10 , 100 45 ,)	13.1 /kg	A
21069032	(100 10 , 100 45 , HTS 15)	15.4 /kg	D
21069034	(100 10 , 100 45 , 4 14 15)	15.4 /kg	D
21069036	(100 10 , 100 45 , 15 4 14)	1.996 /kg	G
21069038	(100 10 , 100 45 ,)	13.1 /kg	F
21069039		0	K
21069042	/ (, , HTS 15)	3.6606 /kg ( )	A
21069044	/ (, , 17 5 15)	3.6606 /kg ( )	D
21069046	/ (, , 15 17 5)	35.74 /kg	G
21069048	( )	7.85 /liter	F

HTS 8			
21069052	(, , ,)	2009	D
21069054	(,)	2009	D
21069058	( )	4.8%	A
21069062	(100 10 , HTS 15)	10%	D
21069064	(100 10 , 4 1 , 4 10 15)	10%	D
21069066	(100 10 , 4 1 , 4 10 15)	70.4 /kg + 8.5%	2- 1 4
21069068	(17 4 , 100 10 , 17 9 15)	10%	D
21069072	(17 4 , 100 10 , 17 9 15)	70.4 /kg + 8.5%	G
21069074	(100 10 , 17 2 100 65 , 17 7 15)	10%	D
21069076	(100 10 , 17 2 100 65 , 17 7 15)	70.4 /kg + 8.5%	G
21069078	(100 10 , 17 3 100 10 , 17 8 15)	10%	D
21069080	(100 10 , 17 3 100 10 , 17 8 15)	70.4 /kg + 8.5%	G
21069082	(100 10 ,)	6.4%	D
21069083	(100 10 , HTS 15)	10%	G
21069085	(100 10 , 4 1 , 4 10 15)	10%	D
21069087	(100 10 , 4 1 , 4 10 15)	28.8 /kg + 8.5%	2- 1 4

HTS 8			
21069089	(100 10 , 17 4 , 17 9 , 15)	10%	D
21069091	(100 10 , 17 4 , 17 9 15)	28.8 /kg + 8.5%	G
21069092	(100 10 , 17 2 100 65 , 17 7 15)	10%	D
21069094	(100 10 , 17 2 100 65 , 17 7 15)	28.8 /kg + 8.5%	G
21069095	(100 10 , 17 3 100 10 , 17 8 15)	10%	D
21069097	(100 10 , 17 3 100 10 , 17 8 15)	28.8 /kg + 8.5%	G
21069099	( )	6.4%	A
22011000	( )	0.26 /liter	A
22019000	(, , ,)	0	K
22021000	(,)	0.2 /liter	A
22029010		17%	F
22029022	(, HTS 15)	17.5%	F
22029024	(, 4 10 , 15)	17.5%	D
22029028	(, 15 4 10)	23.5 /liter + 14.9%	2- 1 4
22029030	(,)	4.5 /liter	D
22029035	(,)	7.85 /liter	F
22029036	(, ,)	2009	D
22029037	(, ,)	2009	D

HTS 8			
22029090	(2009)	0.2 /liter	A
22030000		0	K
22041000	( )	19.8 /liter	A
22042120	(2)	19.8 /liter	D
22042130	(, 100 14 , 2)	6.3 /liter	A
22042150	(, , 100 14 , 2)	6.3 /liter	A
22042160	(100 14 , 2)	5.3 /liter	A
22042180	(, , 100 14 , 2)	16.9 /liter	A
22042920	(, 100 14 , 2 4)	8.4 /liter	A
22042940	(, 100 14 , 2 4)	22.4 /liter	A
22042960	(, 100 14 , 4)	14 /liter	F
22042980	(, 100 14 , 4)	22.4 /liter	F
22043000	( )	4.4 /liter + 31.4 /pf. liter	A
22051030	(2)	3.5 /liter	A
22051060	(, , , 2)	4.2 /liter	A
22059020	(2 4)	3.5 /liter	A
22059040	(4)	3.8 /liter	D
22059060	(, , , 2)	4.2 /liter	A
22060015	(,)	0.4 /liter	A
22060030		3.1 /liter + 22.1 /pf. liter( )	A
22060045		3 /liter	A
22060060		13.9 /liter	D
22060090	(, , , , , ,)	4.2 /liter	A
22071030	(100 80 ,)	18.9 /pf. liter	D
22071060	(100 80 ,)	2.5%	A
22072000	( )	1.9%	A
22082010		0	K
22082020	(, 4 , 2 38)	0	K

HTS 8			

HTS 8			
22089072	(4)	0	K
22089075	( )	0	K
22089080	(100 80 ,)	21.1 /pf. liter	A
22090000		0.5 /pf. liter	A
23011000	, ( ); ( )	0	K
23012000	, , ( )	0	K
23021000	, (, ,)	0	K
23022000	, (, ,)	0	K
23023000	, (, ,)	0	K
23024000	, (, , , ,)	0	K
23025000	, (, ,)	1.4%	A
23031000		1.4%	A
23032000	,	0	K
23033000		0	K
23040000	( )	0.45 /kg	A
23050000	( )	0.32 /kg	A
23061000	(,)	0.56 /kg	A
23062000	(,)	0.12 /kg	A
23063000	(,)	0.45 /kg	D
23064100	(,)	0.17 /kg	A
23064900	(, ,)	0.17 /kg	A
23065000	(,)	0.45 /kg	A
23066000	(,)	0.32 /kg	A
23067000	(,)	0.32 /kg	A
23069000	(,)	0.32 /kg	A
23070000	;	0	K
23080010	(,)	1.4%	A
23080093	( ) , (, ,)	0	K

HTS 8			
23080095	(,)	1.9%	A
23080098	,	1.4%	A
23091000	( )	0	K
23099010		0	K
23099022	(, 100 10 , HTS 15)	7.5%	D
23099024	(, 100 10 , 23 2 15)	7.5%	D
23099028	(, 100 10 , 15 23 2)	80.4 /kg + 6.4%	G
23099042	(, 100 10 , HTS 15)	7.5%	D
23099044	(, 100 10 , 23 2 15)	7.5%	D
23099048	(, 100 10 , 15 23 2)	80.4 /kg + 6.4%	G
23099060	(,)	1.9%	A
23099070	(B12 , ,)	1.4%	A
23099095	(,)	1.4%	A
24011021	( )	0	K
24011029	(, 100 35 ,)	0	K
24011044	(, 100 35 , ,)	0	K
24011048	(, 100 35 , ,)	0	K
24011053	(, 100 35 ,)	0	K
24011061	(, 100 35 , , ,)	23.9 /kg	D
24011063	(, 100 35 , , , 24 5)	23.9 /kg	G
24011065	(, 100 35 , , , ,)	350%	G

HTS 8			
24011095	(, 100 35 , , ,)	32.7 /kg	G
24012005	(2 , , ,)	5.48 /kg	B
24012014	(,)	0	K
24012018	(100 35 , ,)	0	K
24012023	(, , 100 35 , ,)	0	K
24012026	(, , 100 35 ,)	0	K
24012029	(, , 100 35 ,)	0	K
24012031	(, , 100 35 , , ,)	40.9 /kg	F
24012033	(, , 100 35 , 24 5)	40.9 /kg	G
24012035	(, , 100 35 , , ,)	350%	G
24012057	(, , 100 35 , , ,)	39.7 /kg	F
24012060	(, ,)	0	K
24012075	(, , ,)	0	K
24012083	(, , , ,)	37.5 /kg	F
24012085	(, , , 24 5)	37.5 /kg	G
24012087	(, , , ,)	350%	G

HTS 8			
24013003	(, ,)	0	K
24013006	(, , ,)	0	K
24013009	(,)	0	K
24013013	(, , ,)	0	K
24013016	(, , ,)	0	K
24013019	(,)	0	K
24013023	(, , , ,)	0	K
24013025	(, , , ,)	97 /kg	A
24013027	(, ,)	28.4 /kg	F
24013033	(, , 24 5 , , ,)	0	K
24013035	(, , 24 5 , , ,)	97 /kg	G
24013037	(, , 24 5 ,)	28.4 /kg	G
24013070	(, ,)	350%	G
24021030	, (, 15)	1.89 /kg + 4.7%	F
24021060	, (, 15 23)	57 /kg + 1.4%	A
24021080	, (, 23)	57 /kg + 1.4%	A
24022010	( )	41.7 /kg + 0.9%	A
24022080	(,)	1.05 /kg + 2.3%	F
24022090	(,)	1.50 /kg + 3.2%	D
24029000	,	1.05 /kg + 2.3%	A
24031020	(,)	32.8 /kg	A
24031030	(,)	32.8 /kg	D

HTS 8			
24031060	(, , 24 5)	32.8 /kg	G
24031090	(, ,)	350%	G
24039120	( )	62 /kg	F
24039143	(,)	19.9 /kg	D
24039145	(, , 5)	19.9 /kg	G
24039147	(, ,)	350%	G
24039920	, , ( )	24.7 /kg	A
24039930	, , (,)	24.7 /kg	A
24039960	, , (, 5)	24.7 /kg	G
24039990	, , (, ,)	350%	G
25010000	( );	0	K
25020000	( )	0	K
25030000	(,)	0	K
25041010	(,)	0	K
25041050	( )	0	K
25049000	( )	0	K
25051010	(100 95 100 0.6 .)	0	K
25051050	( )	0	K
25059000	(26)	0	K
25061000	( )	0	K
25062100	( )	0	K
25062900	[( )]	0	K
25070000	( )	0	K
25081000	( )	0	K
25082000	( )	0	K
25083000	( )	0	K
25084000	(6806 , ,)	0	K
25085000	, ( )	0	K
25086000		0	K
25087000		0	K
25090010	( )	0	K
25090020	( )	0	K

HTS 8			
25101000	, ( )	0	K
25102000	, ( )	0	K
25111010	(,)	0	K
25111050	(,)	$1.25/t	A
25112000	(,)	0	K
25120000	(, 1)	0	K
25131100	(,)	0	K
25131900	(,)	0	K
25132010	; , (,)	0	K
25132090	; , (,)	0	K
25140000	[, ( )]	0	K
25151100	( )	0	K
25151210	[( )]	0	K
25151220	[( )]	3%	A
25152000	(/ , 2.5) (,)	3%	A
25161100	( )	0	K
25161200	[( )]	2.8%	A
25162100	( )	0	K
25162200	[( )]	3%	A
25169000	, (/ /)	3%	A
25171000	, , (, ,), ( )	0	K
25172000	, (, ,)	0	K
25173000		0	K
25174100	, ( )	0	K
25174900	/ ( ), / / / ,	0	K

HTS 8			
25181000	[, ( )]	0	K
25182000	[, ( )]	3%	A
25183000	( )	0	K
25191000	( )	0	K
25199010	; ( )	0	K
25199020		0	K
25199050	( )	0	K
25201000	;	0	K
25202000	(,)	0	K
25210000	; ( )	0	K
25221000	(2825)	0	K
25222000	(2825)	0	K
25223000	(2825)	0	K
25231000	(, , ,)	0	K
25232100	( )	0	K
25232900	(,)	0	K
25233000	( )	0	K
25239000	, (,)	0	K
25240000		0	K
25251000		0	K
25252000		0	K
25253000		0	K
25261000	(,); ( )	0	K
25262000	; ( )	0	K
25281000	(,)	0	K
25289000	( ) ( ); (100 85)	0	K
25291000		0	K
25292100	(100 97)	0	K
25292200	(100 97)	0	K
25293000	;	0	K

HTS 8			
25301000	, ( )	0	K
25302010		0	K
25302020	( )	0	K
25309010	;	0	K
25309020		2.9%	A
25309080	( )	0	K
26011100	( )	0	K
26011200	( )	0	K
26012000		0	K
26020000	(100 20)	0	K
26030000		1.7 /kg	A
26040000		0	K
26050000		0	K
26060000		0	K
26070000		1.1 /kg	A
26080000		0	K
26090000		0	K
26100000		0	K
26110030		0	K
26110060		37.5 /kg	A
26121000		0	K
26122000		0	K
26131000	( )	12.8 /kg + 1.8%	A
26139000	( )	17.8 /kg	A
26140030		0	K
26140060	( )	0	K
26151000		0	K
26159030	-	0	K
26159060	, ( )	0	K
26161000		0.8 /kg	A
26169000	( )	1.7 /kg	A
26171000		0	K
26179000	( )	0	K
26180000	( )	0	K
26190030		0	K

HTS 8			
26190090	, ( )	0	K
26201100		0	K
26201930	( )	0	K
26201960	(, , /)	0.7 /kg + 0.7 /kg	A
26202100	( )	0	K
26202900	(, ,)	0	K
26203000	(,)	0	K
26204000	(,)	0	K
26206010	/ (, , ,)	5%	A
26206090	/ (, , / ,)	0	K
26209100	(, , , ,)	0	K
26209910	(,)	0	K
26209920	(,)	17.6 /kg + 3.8%	A
26209930	2620 (, 100 10)	0	K
26209950	(, 100 40 , / / 100 2 ,)	0	K
26209975	(, / , , / / 100 2 ,)	0	K
26209985	(, ,)	0	K
26211000	( )	0	K
26219000	(( ) ,)	0	K
27011100	, (,)	0	K
27011200	, (,)	0	K
27011900	(, ,)	0	K
27012000	(,)	0	K

HTS 8			
27021000	(, ,)	0	K
27022000	( )	0	K
27030000	(,)	0	K
27040000	(, ,);	0	K
27050000	, , ( )	0	K
27060000	, ( ) ( )	0	K
27071000	( )	0	K
27072000	( )	0	K
27073000	( )	0	K
27074000	( )	0	K
27075000	(, 250 (ASTM D)86 100 65)	0	K
27076005	(100 50)	2.9 /kg + 12.5%	A
27076010	/ / / (, 100 75)	0.9 /kg + 3%	A
27076090	( )	0	K
27079100	( )	0	K
27079910	( )	0	K
27079920	( )	0	K
27079940	(, 100 65)	0.9 /kg + 3%	A
27079950	(,)	0	K
27081000	( )	0	K
27082000	( )	0	K
27090010	(, . . .(A.P.I.) 25)	5.25 /bbl	A
27090020	(, . . .(A.P.I.) 25)	10.5 /bbl	A

HTS 8			
27101115	[( ) (100 70)]	52.5 /bbl	A
27101118	[( ) (100 70)]	52.5 /bbl	A
27101125	[, ( ) (100 70)]	10.5 /bbl	A
27101145	[( ) (100 70) , , 100 50]	10.5 /bbl	A
27101190	[(100 70) ,]	7%	A
27101905	(, , . . .(A.P.I.)25)	5.25 /bbl	A
27101910	(, , . . .(A.P.I.)25)	10.5 /bbl	A
27101915	[( ) (100 70)]	52.5 /bbl	A
27101921	[, ( ) (100 70)]	52.5 /bbl	A
27101922	[, ( ) (100 70)]	52.5 /bbl	A
27101923	[/ / , ( ) (100 70)]	10.5 /bbl	A
27101930	[, ( ) (100 70)]	84 /bbl	A
27101935	[/ (100 70) , / 100 10]	5.8%	A
27101940	[/ (100 70) , / 100 10]	1.3 /kg + 5.7%	A
27101945	[(100 70) , 100 50]	10.5 /bbl	A
27101990	(100 70)(,)	7%	A
27109100	[/ / (/ 100 70) , (PCBs), (PCTs) (PBBs)]	10.5 /bbl	A
27109905	(, / , . . .(A.P.I.) 25)	5.25 /bbl	A

HTS 8			
27109910	(, / , . . .(A.P.I.) 25)	10.5 /bbl	A
27109916	[( ) (100 70)]	52.5 /bbl	A
27109921	[( ) (/ 100 70)]	10.5 /bbl	A
27109931	[, ( ) (100 70)]	84 /bbl	A
27109932	[/ / (100 70) , / 100 10]	5.8%	A
27109939	[/ / (100 70) , / 100 10]	1.3 /kg + 5.7%	A
27109945	[(100 70) , 100 50)	10.5 /bbl	A
27109990	[(100 70) ,]	7%	A
27111100	( )	0	K
27111200	( )	0	K
27111300	( )	0	K
27111400	, , ( )	0	K
27111900	( )	0	K
27112100	( )	0	K
27112900	( )	0	K
27121000		0	K
27122000	(, , 100 0.75)	0	K
27129010	(,)	0	K
27129020	(, 100 0.75 , , ,)	0	K
27131100	( )	0	K
27131200	( )	0	K
27132000		0	K
27139000	( )	0	K
27141000		0	K
27149000	;	0	K
27150000	(, , ,)	0	K
27160000		0	K
28011000		0	K
28012000		0	K

HTS 8			
28013010		3.7%	A
28013020		5.5%	A
28020000	;	0	K
28030000	(.)	0	K
28041000		3.7%	A
28042100		3.7%	A
28042900	( ) ( )	3.7%	A
28043000		3.7%	A
28044000		3.7%	A
28045000	;	0	K
28046100	(100 99.99)	0	K
28046910	(100 99 , 100 99.99)	5.3%	A
28046950	(100 99)	5.5%	A
28047000		0	K
28048000		0	K
28049000		0	K
28051100		5.3%	A
28051200		3%	A
28051910		3.7%	A
28051920		0	K
28051990	( )	5.5%	A
28053000	, ( )	5%	A
28054000		1.7%	A
28061000	( )	0	K
28062000		4.2%	A
28070000	;	0	K
28080000	;	0	K
28091000		0	K
28092000		0	K
28100000	;	1.5%	A
28111100	( )	0	K
28111910		2.3%	A
28111930		0	K
28111960		4.2%	A
28112100		3.7%	A
28112210		3.7%	C
28112250	( )	0	K
28112300		4.2%	A
28112910		0	K
28112920		0	K
28112950	( )	3.7%	A
28121010		0	K
28121050	( )	3.7%	A
28129000	( )	3.7%	A
28131000		3.7%	A

HTS 8			
28139010		0	K
28139020		0	K
28139050	( )	3.7%	A
28141000		0	K
28142000		0	K
28151100	( )( )	0	K
28151200	[, ( )]	0	K
28152000	( )	0	K
28153000		3.7%	A
28161000		3.1%	A
28164010	,	4.2%	A
28164020	,	2%	A
28170000	;	0	K
28181010	( )	0	K
28181020	(,)	1.3%	A
28182000	( )	0	K
28183000		0	K
28191000		3.7%	A
28199000	( )	3.7%	A
28201000		4.7%	A
28209000	( )	4.7%	A
28211000		3.7%	A
28212000	(2 100 70)	5.5%	A
28220000	;	0.1%	A
28230000		5.5%	A
28241000	(,)	3%	A
28242000		3.4%	A
28249010	( )	5.5%	A
28249050	( )	4.8%	A
28251000		3.7%	A
28252000		3.7%	A
28253000		5.5%	A
28254000		0	K
28255010		4.3%	A
28255020		5%	A
28255030		3.9%	A
28256000		3.7%	A
28257000		3.2%	A
28258000		0	K
28259010		3.7%	A
28259015		3.7%	A
28259020		4.2%	A
28259030		5.5%	A
28259045		0	K
28259075		0	K

HTS 8			
28259090	; , ( )	3.7%	A
28261110		3.1%	A
28261150		3.7%	A
28261200		0	K
28261900	(,)	3.9%	A
28262000		4.1%	A
28263000	( )	0	K
28269000	( )	3.1%	A
28271000		2.9%	A
28272000		0	K
28273100		1.5%	A
28273200		0	K
28273300		3.7%	A
28273400		4.2%	A
28273500		3.7%	A
28273600		1.6%	A
28273910		5.5%	A
28273920		5.1%	A
28273925		4.2%	A
28273930		4.9%	A
28273940		5.5%	A
28273945		4.2%	A
28273950	( )	3.7%	A
28274100		3.9%	A
28274910		5.5%	A
28274950	( )	5.5%	A
28275100		0	K
28275925	,	0	K
28275950	( )	3.6%	A
28276010		0	K
28276020		2.8%	A
28276050	(, ,)	4.2%	A
28281000		2.4%	A
28289000	( ); ;	3.7%	A
28291100		0	K
28291900	( )	3.3%	A
28299005		0	K
28299025		0	K
28299040	, , ,	3.1%	A
28299060	, , , (,)	3.7%	A
28301000		3.7%	A
28302010	(, 100 99.99)	0	K
28302020	( )	2.8%	A

HTS 8			
28303000		3.1%	A
28309000	; (, ,)	3%	A
28311010		0	K
28311050		5.5%	A
28319000	( )	5.5%	A
28321000		1.5%	A
28322000	( )	3.1%	A
28323010		1.5%	A
28323050	( )	3.1%	A
28331110	(,)	0	K
28331150	( )	0.4%	A
28331900	( )	0	K
28332100		3.7%	A
28332200		0	K
28332300		3.7%	A
28332400		3.2%	A
28332500		1.4%	A
28332600		1.6%	A
28332700		0.6%	A
28332910		1.4%	A
28332920		0	K
28332930		5.5%	A
28332950	( )	3.7%	A
28333000		1.6%	A
28334020	( )	3.7%	A
28334060	( )( )	3.1%	A
28341010		5.5%	A
28341050	( )	3.1%	A
28342100		0	K
28342905		5.5%	A
28342910		0	K
28342920		4.2%	A
28342950	( )	3.5%	A
28351000	( ) ( )	3.1%	A
28352200		1.4%	A
28352300		2.2%	A
28352400		3.1%	A
28352500	( )	0	K
28352600	( )	0	K
28352910		0	K
28352920		1.5%	A
28352950	( )	4.1%	A
28353100	( )	1.4%	A
28353910		3.1%	A
28353950	( )	3.7%	A

HTS 8			
28361000	( )	1.7%	A
28362000		1.2%	A
28363000	( )	0	K
28364010		1.9%	A
28364020	( )	1.3%	A
28365000		0	K
28366000		2.3%	A
28367000		0.5%	A
28369100		3.7%	A
28369200		4.2%	A
28369910		4.2%	A
28369920		5.5%	A
28369950	( )	3.7%	A
28371100		0	K
28371900	( )	0	K
28372010		1.1%	A
28372050	( )	1.7%	A
28380000	,	3.1%	A
28391100		1.1%	A
28391900	( )	1.1%	A
28392000		3.1%	A
28399000	( )	3.1%	A
28401100	( )	0.3%	A
28401900	(,)	0.1%	A
28402000	[( )]	3.7%	A
28403000	( )	3.7%	A
28411000		3.1%	A
28412000		3.7%	A
28413000		2.4%	A
28415010		1.5%	A
28415090	( ) ( );	3.1%	A
28416100		5%	A
28416900	, ( )	5%	A
28417010		4.3%	A
28417050	( )	3.7%	A
28418000	( )	5.5%	A
28419010		5.5%	A
28419020		3.1%	A
28419030		3.1%	A
28419050	( )	3.7%	A
28421000		3.7%	A
28429000	( )	3.3%	A
28431000		5.5%	A
28432100		3.7%	A

HTS 8			
28432900	( )	3.7%	A
28433000		5%	A
28439000	( );	3.7%	A
28441010		5%	A
28441020		0	K
28441050	, ( ), ( )	5%	A
28442000	235 ; , , ( )	0	K
28443010		5.5%	A
28443020	235	0	K
28443050	235 , ; , ,	5%	A
28444000	, , ; , , ;	0	K
28445000	( ) ( )	0	K
28451000	( )	0	K
28459000	(2844) ( )	0	K
28461000		5.5%	A
28469020		0	K
28469040	(100 19 , 100 85)	0	K
28469080	(, ,)	3.7%	A
28470000	( )	3.7%	A
28480010	(100 15)	2.6%	A
28480090	(100 15)	0	K
28491000		1.8%	A
28492010	( )	0	K
28492020	(,)	0.5%	A
28499010		3.7%	A
28499020		4.2%	A
28499030		5.5%	A
28499050	( )	3.7%	A
28500005	, , , ( )	0	K
28500007	, , , ( )	4.9%	A
28500010	, , , ( )	5.5%	A
28500020	, , , ( )	5.5%	A
28500050	, , , (, ,)	3.7%	A
28510000	; ; ; ( )	2.8%	A
29011010		0	K
29011030	-	0	K

HTS 8			
29011040	(, , - , ,)	0	K
29011050	(, , - , ,)	0	K
29012100		0	K
29012200	( )	0	K
29012300	( )	0	K
29012410	1, 3-	0	K
29012420	(100 95)	0	K
29012450	(100 95)	0	K
29012910	(,)	0	K
29012950	(,)	0	K
29021100		0	K
29021900	( ),	0	K
29022000		0	K
29023000		0	K
29024100	-	0	K
29024200	-	0	K
29024300	-	0	K
29024400		0	K
29025000		0	K
29026000		0	K
29027000		0	K
29029010		0	K
29029020	, , , , , , ,	0	K
29029030		0	K
29029040	1,4 -(2-)	0	K
29029060	( )( )	0	K
29029090	( )	0	K
29031100	( ) ( )	5.5%	A
29031200	( )	3.7%	A
29031300	( )	5.5%	A
29031400		2.3%	A
29031500	1,2- ( )	5.5%	D
29031905	1,2- ( )	5.1%	A
29031910		3.7%	A
29031930	2-	0	K
29031960	( )	5.5%	A
29032100	( )	5.5%	D
29032200		4.2%	A
29032300	( )	3.4%	A

HTS 8			
29032900	( )	5.5%	A
29033005		5.4%	D
29033015	; ; ;	0	K
29033020	, ( )	3.7%	D
29034100		3.7%	A
29034200		3.7%	A
29034300		3.7%	A
29034400		3.7%	A
29034500	( )	3.7%	A
29034600	,	3.7%	A
29034700	( )	3.7%	A
29034910		0	K
29034990	(2 ,)	3.7%	A
29035100	1,2,3,4,5,6-	5.5%	A
29035905		0	K
29035910	(,)	5.5%	A
29035915	(, 6 3)	5.5%	A
29035920	(,)	5.5%	A
29035930	(, ,)	5.5%	A
29035940	1,3,5,7,9,11-	3.7%	A
29035960		0	K
29035970	( )	3.7%	A
29036110		5.5%	A
29036120	-	5.5%	A
29036130	-	5.5%	A
29036200	(1,1,1,- -2,2- (-))	5.5%	A
29036905	3- - , , - ;	5.5%	A
29036908	- ; 3,4-	5.5%	A
29036910	- ; 1,1- -2,2- (-) ;	5.5%	A
29036915		0	K
29036920	(-); (, , -)	5.5%	A
29036923		0	K
29036927		5.5%	A

HTS 8			
29036930	( )	5.5%	A
29036980	( )	5.5%	A
29041004	2-	5.5%	A
29041008		5.5%	A
29041010	- , ; 1,5- ; -	5.5%	A
29041015	1,3,6- 1,3,7-	5.5%	A
29041032	, (6 3)	5.5%	A
29041037	, ( )	5.5%	A
29041050	, ( )	4.2%	A
29042010	-	5.5%	A
29042015	- - -	5.5%	A
29042020		0	K
29042030	5- - -2,4,6- - - ( )	5.5%	A
29042035	, (-)	5.5%	A
29042040	(6 3)	5.5%	A
29042045	( )	5.5%	A
29042050	( )	5.5%	A
29049004	-	5.5%	A
29049008	-	5.5%	A
29049015	4- -3- - , , - ; ,	5.5%	A
29049020		5.5%	A
29049030	1- -2- ; 1- -3,4- ; 1,2- -4- ; -	5.5%	A
29049035	4,4'- -2,2'-	5.5%	A
29049040	, (6 3)	5.5%	A
29049047	, ( )	5.5%	A
29049050	, ( )	3.7%	A
29051110	( )((SNG))	0	K
29051120	( )((SNG))	5.5%	A
29051200	1- ( ) 2- ( )	5.5%	D
29051300	1- (-)	5.5%	D

HTS 8			
29051410	- (100 99)	0	K
29051450	(100 99 1- -)	5.5%	A
29051500	( )	5.5%	A
29051600	( )	3.7%	D
29051700	1- ( ); 1- ( ); 1- ( )	5%	A
29051900	1 ( )	3.7%	A
29052210		3%	A
29052220		3.7%	A
29052250	( )	4.8%	A
29052910		5.5%	A
29052990	1 ( )	3.7%	A
29053100	( )	5.5%	D
29053200	(-1,2-)	5.5%	D
29053910		5.5%	D
29053920		5.5%	D
29053960		0	K
29053990	(2)( )	5.5%	D
29054100	2- -2-( ) -1,3- ( )	3.7%	A
29054200		3.7%	A
29054300		4.6%	A
29054400	- ( )	4.9%	A
29054500		0.5 /kg	A
29054910		3.7%	C
29054920	2904	5.5%	C
29054930		0	K
29054940	(,)	5.5%	C
29054950	( )	5.5%	C
29055100	(INN)	0	K
29055910	1 , ,	5.5%	A
29055930		0	K
29055990	, , ( )	5.5%	A
29061100		2.1%	A
29061200	,	5.5%	A
29061310		0	K
29061350		3.7%	A
29061400		5.5%	A
29061910	4,4'- ; (2- -5- 100 90 100 30)	0	K
29061950	, , ,	5.5%	G

HTS 8			
29062100		5.5%	A
29062910		5.5%	A
29062920	, , ( )	5.5%	A
29062930	1,1- (4-)-2,2,2- ( ); -	0	K
29062960	, ,	5.5%	A
29071100	( )	5.5%	D
29071200		4.2%	A
29071300	, ;	5.5%	A
29071400		0	K
29071510	-	5.5%	A
29071530	2-	0	K
29071560	(- 2-)	5.5%	A
29071910		5.5%	A
29071920		5.5%	A
29071940		4.2%	A
29071960	2- - ; 6- - -2,4-	0	K
29071980		5.5%	A
29072100		5.5%	A
29072210	( ) ( )	5.5%	A
29072250	( ) ( )	5.5%	A
29072300	4,4´- (,)	5.5%	D
29072905	-	5.5%	A
29072910	( )	1.3%	A
29072915	4,4'-	0	K
29072925	-	5.5%	A
29072990	( )	5.5%	A
29081005	2,2- (4-)-1,1,1,3,3,3,-	0	K
29081010	6- - - [=1]; - ;	5.5%	A
29081015	3- - , , -	5.5%	A
29081020	; 2,4,5-	5.5%	A
29081025		5.5%	A
29081035	(, 6 3)	5.5%	A
29081060	, ,	5.5%	A
29082004	,	5.5%	A
29082008	4- -1-	0	K
29082015	1,8- -3,6-	5.5%	A
29082020	(, , 6 3)	5.5%	A
29082060	(, ,)	5.5%	A

HTS 8			
29089004	-	5.5%	A
29089008	(-)	5.5%	A
29089024	4,6- - -	5.5%	A
29089028	4- - -	5.5%	A
29089030		5.5%	A
29089040	, , (6 3)	5.5%	A
29089050	, , ( )	5.5%	A
29091100		1%	A
29091914	- (MTBE)	5.5%	D
29091918	1 ( )	5.5%	D
29091930		0	K
29091960	, , ( )	5.5%	D
29092000	, , ,	3.7%	A
29093005	5- -2- ; 6- -3- - - ;	5.5%	A
29093007	;	5.5%	A
29093009	-( ) ; ;	0	K
29093010	6- - -3- -2,4- ( )	5.5%	A
29093020	, , ( )	5.5%	A
29093030	(, ,)	5.5%	A
29093040	, , (, 6 3)	5.5%	A
29093060	, , ( )	5.5%	A
29094100	2,2'- (,)	5.5%	A
29094200		5.5%	A
29094300		5.5%	A
29094400	( ) ( )	5.5%	A
29094905		0	K
29094910	, , , (6 3)	5.5%	A

HTS 8			
29094915	, , ( )	5.5%	A
29094920		3.7%	A
29094930	- (100 94)	0	K
29094960	, ,	5.5%	A
29095010	4-	5.5%	A
29095020		5.5%	A
29095040	, , , ,	4.8%	A
29095045	, , , , , (, 6 3)	5.5%	A
29095050	, , , ( )	5.5%	A
29096010	, , , , (6 3)	5.5%	C
29096020	, , , , ( )	5.5%	C
29096050	, , ,	3.7%	C
29101000	( )	5.5%	A
29102000	( )	5.5%	D
29103000	1- -2,3- ( )	3.7%	D
29109010		4.6%	A
29109020	3 , , ( )	5.5%	A
29109050	3 , , ( )	4.8%	A
29110010	1,1- -(1-)	0	K
29110050	( ) , ,	5.3%	A
29121100	( )	2.8%	A
29121200	( )	5.5%	A
29121300	(, -)	5.5%	A
29121910		5.5%	A
29121920	( ) ( )	4.8%	A
29121930		3.7%	A
29121940		5.5%	A
29121950	(,)	5.5%	A

HTS 8			
29122100		5.5%	A
29122910		5.5%	A
29122930	3,4- ; , USP( ) ; -	0	K
29122960	( )	5.5%	A
29123010	-	5.5%	A
29123020		4.8%	A
29123050	- ( )	5.1%	A
29124100	(4- -3-)	5.5%	A
29124200	(3- -4-)	5.5%	A
29124910	-	5.5%	A
29124915	-	0	K
29124925	- , - ( )	5.5%	A
29124950	- , - (,)	4.8%	A
29125010		0	K
29125050	( )	5.5%	A
29126000		5.1%	A
29130020	4- -3-	0	K
29130040	2912 , ,	5.5%	A
29130050	2912 , ,	5.5%	A
29141110	( )	5.5%	D
29141150	( )	0	K
29141200	( )	3.1%	A
29141300	4- -2- ( )	4%	A
29141900	(,)	4%	G
29142110		0	K
29142120		2.6%	A
29142210		5.5%	A
29142220		5.5%	A
29142300		5.5%	A
29142910		4%	A
29142950	, (,)	4.8%	A
29143100	(-2-)	5.5%	A
29143910	7- -1,1,3,4,4,6- ; 1-(2-) ; 6- -1,1,2,3,3,5-	0	K
29143990	(,)	5.5%	A
29144010	4- -4- -2- ( )	4%	A
29144020	1,2,3- 1 ( )	5.5%	A
29144040	- - ( )	5.5%	A
29144060	1,3-	0	K

HTS 8			
29144090	- - ( )	4.8%	A
29145010	5- -4- -2- -	0	K
29145030	- ( )	5.5%	A
29145050	- ( )	4%	A
29146100		0	K
29146910		5.5%	A
29146920		5.5%	A
29146960	1,4- ; 2-	0	K
29146990	( )	5.5%	A
29147010	, , ( )	5.5%	A
29147030	, ; 4-(3,4-)-1-	0	K
29147040	, , (,)	5.5%	A
29147060	1- -5-	0	K
29147090	, , , (,)	4%	A
29151100		5.5%	A
29151200		5.5%	A
29151310		5.5%	A
29151350		3.7%	A
29152100		1.8%	A
29152200		3.7%	A
29152300		4.2%	A
29152400		3.5%	A
29152910	( )	0	K
29152950		2.8%	A
29153100		3.7%	A
29153200		3.8%	D
29153300		5.5%	A
29153400		5.5%	A
29153500	2- (,)	5.5%	A
29153910		5.5%	A
29153920	( )	5.5%	A
29153930	(6 3)	5.5%	A
29153935	( )	5.5%	A
29153940		5.5%	A
29153945	( )	4.8%	A
29153947		5.5%	A
29153960	( )	0	K
29153990		3.7%	A
29154010		1.8%	A

HTS 8			
29154020	(6 3)	5.5%	A
29154030	( )	5.5%	A
29154050	( )	3.7%	A
29155010		4.2%	A
29155020		5.5%	A
29155050		3.7%	A
29156010		5.5%	A
29156050	, ,	2.1%	G
29157000	, ,	5%	A
29159010	( )	5%	C
29159014		4.2%	C
29159018	( )	4.2%	C
29159020	, , ( )	5.5%	C
29159050	, , ( )	3.8%	C
29161100		4.2%	A
29161210		6.5%	D
29161250		3.7%	D
29161300		4.2%	D
29161410		0	K
29161420		3.7%	D
29161510	,	6.5%	A
29161550	,	4.4%	A
29161910		3.1%	A
29161920		4.2%	A
29161930	( )	6.1%	A
29161950	, , , ( )	3.7%	A
29162010		0	K
29162050	, , , , ,	3.7%	A
29163110		6.5%	A
29163120		6.5%	A
29163130	(, 6 3)	6.5%	A
29163150	( )	6.5%	A
29163210		6.5%	A
29163220		6.5%	A
29163410	(-)	6.5%	A
29163415		6.5%	A
29163425	(6 3)	6.5%	A
29163455	( )	0	K
29163515		6.5%	A

HTS 8			
29163525	(6 3)	6.5%	A
29163555	( )	0	K
29163903	; - ; - ; 2- - - ; 3- - -	6.5%	C
29163904		0	K
29163906		6.5%	C
29163908	4- -3-	6.5%	C
29163912	4- -3,5-	6.5%	C
29163915		6.5%	C
29163916	4-	6.5%	C
29163917	2,2- -	0	K
29163920	, , , ,	6.5%	C
29163945	, , , , (6 3)	6.5%	C
29163975	, , , ,	6.5%	C
29171100	,	3.1%	A
29171210		6.5%	D
29171220		6.5%	D
29171250	( )	6.5%	D
29171300	, ,	4.8%	A
29171410	( )	6.5%	A
29171450	( )	4.2%	A
29171910		6.5%	A
29171915	( )	6.5%	A
29171917	( )	4.2%	A
29171920	(6 3)	6.5%	A
29171923		6.5%	A
29171927	, , , ( )	6.5%	A
29171930		4.8%	A
29171935		0	K
29171940	( )	6.5%	A
29171970	( )	4%	A
29172000	, , , , ,	4.2%	A
29173100		6.5%	A
29173200		6.5%	D
29173300		6.5%	A
29173400	( )	6.5%	D
29173500		6.5%	A

HTS 8			
29173600		6.5%	G
29173700		6.5%	A
29173904	1,2,4- , 1,2- ( ); ; ; 4- -1,8-	6.5%	A
29173908		0	K
29173912	4,4'-(-) ( )	0	K
29173915		6.5%	A
29173917		6.5%	A
29173920	(, , , ,)	6.5%	A
29173930	, , , , (, 6 3)	6.5%	A
29173970	(6 3)	6.5%	A
29181110		5.1%	A
29181150		3.4%	A
29181200		0	K
29181310	( )	0	K
29181320	( )	0	K
29181330	( )	0	K
29181350	( )	4.4%	A
29181400		6%	A
29181510		6.5%	A
29181550	( )	3.7%	A
29181610		6%	A
29181650		3.7%	A
29181910	; ,	5.8%	A
29181912	( )	0	K
29181915	( )	6.5%	A
29181920	( ) (6 3)	6.5%	A
29181930	( ) ( )	6.5%	A
29181960		4%	A
29181990	( ) ( )	4%	A
29182110	( )	6.5%	A
29182150	( )	6.5%	A
29182210	- ( )	6.5%	A
29182250	-	6.5%	A
29182310	( )( )	6.5%	A
29182320	( )	6.5%	A
29182330	(6 3)	6.5%	A

HTS 8			
29182350	( )	6.5%	A
29182904	2,3- ; - ; 2- , ;	5.8%	A
29182908	-	0	K
29182920	;	6.5%	A
29182922	-	6.5%	A
29182925	3- -2-	6.5%	A
29182930		1%	A
29182939	4,4- (4-)- ; 3,5,6-	0	K
29182965	(, 6 3)	6.5%	A
29182975	( ) (6 3)	6.5%	A
29183010	1- ,	5.8%	A
29183015	2- -4,5- - - , ; 2- -4-	0	K

HTS 8			
29190015		0	K
29190025		6.5%	C
29190030	( ) ( )	6.5%	C
29190050	( )	3.7%	C
29201010	, - - -(4- - -)- ( )	6.5%	C
29201030	, - - -(4-) ; , - - - (4-)	0	K
29201040	( ) ; , ,	6.5%	C
29201050	, , , ( )	3.7%	A
29209010	( ) ,	6.5%	C
29209020	( ) , ( )	6.5%	C
29209050	( ) , ( )	3.7%	C
29211100	,	3.7%	A
29211200		3.7%	A
29211910	- ; -, - (- -) ;	3.7%	C
29211930	3- -3- -1- ; 2- - , - ; 2-( ) ;	0	K
29211960		6.5%	C
29212100		5.8%	A
29212205	( )	6.5%	A
29212210	( )( )	6.5%	A
29212250	( )( )	6.5%	A
29212900	, ( )	6.5%	A
29213005	1,3- ( )	0	K
29213010	, , , (, 6 3)	6.5%	A
29213030	, , (, 6 3)	6.5%	A
29213050	, ( )	3.7%	A
29214110		6.5%	A
29214120		6.5%	A

HTS 8			
29214210	, -	6.5%	A
29214215	- , -	6.5%	A
29214216	2,4,5-	0	K
29214218	- ; 6- ; 2- -5- ; 4- -3- ; ;	5.8%	A
29214221		6.5%	A
29214222		6.5%	A
29214223	3,4-	6.5%	A
29214236	- ; 2- -4- ; 2,5- -4- ;	0	K
29214255		6.5%	A
29214265	(6 3)	6.5%	A
29214290		6.5%	A
29214304	3- - - ; 6- - -	0	K
29214308	4- - - ; 5- - - - ; 6- -2- - ; 4- - , , - - - ;	5.8%	G
29214315	, , - -2,6- - , - - - ( )	6.5%	G
29214319	, , - - - ; , , - -6- - -	6.5%	G
29214322	- - -(2- -2-)-2,6- -4- ( )	6.5%	G
29214324	2- -5- -4- - ; 2- -5- - - ; - - - ; 3- ( )	0	K
29214340	; (6 3)	6.5%	G
29214390	; ( )	6.5%	G
29214405	4,4'- (, -) ; -	0	K
29214410		6.5%	A
29214420	( ); (6 3)	6.5%	A
29214470	; (6 3)	6.5%	A
29214510	7- -1,3- ( ); - -2-	6.5%	A
29214520	;	5.8%	A
29214525	5- 8- -2- ; 2- - - ; - (1- -2-)	0	K
29214560	(6 3 ,)	6.5%	A
29214590	( )	6.5%	A
29214600	(INN), (INN), (INN), (INN) INN;	0	K

HTS 8			
29214910	4- -2- , - ; 2,4,6- ( );	5.8%	A
29214915	- - -	0	K
29214932		6.5%	A
29214938	, ( )	6.5%	A
29214943	( )	6.5%	A
29214945	; (6 3)	6.5%	A
29214950	( )	6.5%	A
29215110	4- -2-(, -) ; - - ; -2,4- -2,5- ; -2,5-	6.5%	A
29215120	-, -, - ,	6.5%	A
29215130	-, -, - , (6 3)	6.5%	A
29215150	-, -, - , ( )	6.5%	A
29215904	1,8- (1,8-)	0	K
29215908	5- -2-(-) ; 4,4- -3- ; 3,3- (-);	5.8%	A
29215917	4,4'- -2,2'- ; 1,4- -2- ; 4,4'- -(2,6-); - ; 1	0	K
29215920	4,4'- -2,2'-	6.5%	A
29215930	4,4'-	6.5%	A
29215940	(6 3)	6.5%	A
29215980	( )	6.5%	A
29221100		6.5%	A
29221200		6.5%	A
29221300		6.5%	A
29221400	(INN)	0	K
29221909	- , ( ); ( )	6.5%	A
29221920	4,4'- ( ) ( ) - , ;	5.8%	A
29221933	1-(2- -2- -1,4- ; 1, 4, 4- (2-)-2- -1,4- ;	0	K
29221960	- , (, 6 3)	6.5%	A
29221970	- , (, 6 3)	6.5%	A

HTS 8			
29221995	- , ( );	6.5%	A
29222110	1- -8- -3,6- ;	5.8%	A
29222125	1- -8- -4,6-	0	K
29222140	(6 3)	6.5%	A
29222150	( )	6.5%	A
29222210	- ; - ; -	6.5%	A
29222220	, , (6 3)	6.5%	A
29222250	, , ( )	6.5%	A
29222906	- - - - - - ( )	0	K
29222908	- - - - - - ( )	0	K
29222910	2- -6- -4- - - , ;	5.8%	A
29222913	- ; 2,2- -[4-(4-)]	0	K
29222915	- ; - ; 3- - - ; 5- - -	6.5%	A
29222920	4- -2,5- ; 2,4-	0	K
29222926	- - ( )	6.5%	A
29222927	- - , ( ); ( )	6.5%	A
29222929	- - / ( ); ( )	6.5%	A
29222960	- - (6 3)	6.5%	A
29222980	- - ; , (,)	6.5%	A
29223100	(INN), (INN) (INN);	0	K
29223905	1- -2,4- ; 2- -5-	0	K
29223910	2'- - , - - ( )	5.8%	A
29223914	2-	6.5%	A
29223917	1-	0	K
29223925	- , - - ( ); (6 3)	6.5%	A
29223945	- , - - ( ); ( )	6.5%	A

HTS 8			
29223950	- , - - ( ), ( )	6.5%	A
29224100	- - , ( ); ( )	3.7%	A
29224210		6.5%	A
29224250	( )	3.7%	A
29224310	(6 3)	6.5%	A
29224350	( )	6.5%	A
29224400	(INN)	0	K
29224905	( )- - ; 2- -3- ,	0	K
29224910	- ; ( )	5.8%	A
29224926	(,)	6.5%	A
29224930	( ); (6 3)	6.5%	A
29224937	(, 6 3 ,)	6.5%	A
29224940	(,)	4.2%	A
29224960	3- , ; ( )- - -1,4- -1-	0	K
29224980	( );	3.7%	A
29225007	3,4- ; 2- -5-[(2,3-)]- - ;	0	K
29225010	- - , - - -	5.8%	C
29225011	( )-(-)- -	6.5%	C
29225013		0	K
29225014		6.5%	C
29225017		6.5%	C
29225019		6.5%	C
29225025	( )	6.5%	C
29225035	- - , - - - (6 3)	6.5%	C
29225040	- - , - - - ( )	6.5%	C
29225050	- - , - - -	6.5%	C
29231000		3.7%	A
29232010	( ) FDA	0	K

HTS 8			
29232020	( )	5%	A
29239000	4 4 ( )	6.2%	D
29241100	(INN)	0	K
29241910	( )	3.7%	C
29241980	; ( )	6.5%	C
29242104	3-(-)-1,1- ( )	6.5%	A
29242108	1,1- -3-(, , - - -) ( )	0	K
29242112	1-(2-)-3-	0	K
29242116	( )	6.5%	A
29242118	-	6.5%	A
29242120	; (6 3)	6.5%	A
29242145	; ( )	6.5%	A
29242150	;	6.5%	A
29242310	2-	6.5%	A
29242370	2- (6 3)	6.5%	A
29242375	2- ( )	6.5%	A
29242400	(INN)	0	K
29242901	- ; - ; 4'- - - ; 2,5- ; -(7- -1-)	0	K
29242903	3,5- - -	0	K
29242905	; 3,5- -2,4,6- ;	5.3%	A
29242910	; - ; ; 2- -5- - , - (2-)	6.5%	D
29242920	2- -3- ; - ; - ; 2,4- ; 1- - 5-	6.5%	A
29242923	4- ; 2-2- [-3-(3,5- - - -4-)];	0	K
29242926	3-	0	K
29242928	-[[(4-)]] ; 3,5- - -(1,1- -2-) ( )	0	K
29242931	4- -2- ; - ; ; - ; - -2,6- ;	5.8%	A
29242933	3- -2- ; 3- -2- - - ; 3- -2- - - ; 3- -2- - - ;	0	K
29242936	( )	6.5%	A
29242943	3- - - ( ); - -(3-) ( ))	6.5%	A

HTS 8			
29242947		6.5%	A
29242952		6.5%	A
29242957	( )	0	K
29242962		6.5%	A
29242965	5- -2-	6.5%	A
29242971	(6 3 ,)	6.5%	C
29242976	( )	6.5%	A
29242980	2,2-	0	K
29242995	; ( )	6.5%	C
29251100		6.5%	A
29251200	(INN)	0	K
29251910		6.5%	A
29251930	(-) ; 2,2,6,6-	0	K
29251942	; ( )	6.5%	A
29251970	- ; , - (5,6- -2,3-	0	K
29251990	-	3.7%	A
29252010	'-(4- - -)- , - ; ;	6.5%	A
29252018	, '- ; 3- ; 1,3- - - ;	0	K
29252020	( )	6.5%	A
29252060	; (,	6.5%	A
29252070		0	K
29252090	;	3.7%	A
29261000		6.5%	D
29262000	1- ( )	0	K
29263010	(INN)	0	K
29263020	4- -2- -4,4-	6.5%	A
29269001	2- -4-	0	K
29269005	2- -4- (5- -2-); 2- -5- ; 4- -2- ;	6.5%	A
29269008		6.5%	A
29269011	2,6-	0	K
29269012		6.5%	A
29269014	-	6.5%	A
29269016		0	K
29269017	-	6.5%	A
29269019	, - (2-) ; 2,6-	0	K
29269021	-	6.5%	A

HTS 8			
29269023	3,5- -4- ( )	6.5%	A
29269025	( )	6.5%	A
29269030	-	6.5%	A
29269043	- (6 3)	6.5%	A
29269048	- (6 3 ,)	6.5%	A
29269050	- ( )	0	K
29270003	4-	0	K
29270006	- ; (1,3-)	5.8%	A
29270015	1,1'-	3.7%	A
29270018	1- , 6- -5,6- -5- , ; 3	0	K
29270025	-, - -	6.5%	A
29270030	(-, -)	6.5%	A
29270040	-, - - (, 6 3)	6.5%	A
29270050	-, - - ( )	6.5%	A
29280010		3.7%	C
29280015		0	K
29280025		6.5%	C
29280030	( )	3.7%	C
29280050	( )	6.5%	C
29291010	( )	6.5%	G
29291015	2,4- 2,6-	6.5%	A
29291020	( ); - , - ;	5.8%	A
29291027	- ; ; 1- -3- ( ) ; 1,5- ;	0	K
29291030	3,4-	6.5%	A
29291035	1,6-	6.5%	A
29291055	(6 3)	6.5%	A
29291080	( )	6.5%	A
29299005	2,2- (4-)-1,1,1,3,3,3,- ; 2,2- (4-) ; 1,1- (-4-);	0	K
29299015	(6 3)	6.5%	A
29299020	( )	6.5%	A
29299050	( )	6.5%	A
29301000	( )	3.7%	A
29302010		6.5%	A

HTS 8			
29302020	( )	6.5%	A
29302070	-(2,3,3-)	0	K
29302090		3.7%	A
29303030		0	K
29303060	-, - ( )	3.7%	A
29304000		0	K
29309010	( )	6.5%	C
29309024	-	6.5%	C
29309026	3-(4-) - - ; 2-[(4-)] , ; ;	0	K
29309029	( )	6.5%	C
29309030	,	3.7%	C
29309042	, - - - ;	0	K
29309044	-	6.5%	C
29309046	( )- ( ) -	0	K
29309049	- ( )	4.2%	C
29309071		0	K
29309090	-	3.7%	C
29310005	;	0	K
29310010	4,4'- - - , (2',2",4',4"- - -)	6.5%	A
29310015		5.8%	A
29310022	- (-)	6.5%	A
29310025	- (-)	6.5%	A
29310027	-	6.5%	A
29310030	- (, 6 3)	6.5%	A
29310060	- (6 3)	6.5%	A
29310070	, '- ( ) ; 2- -1,2,4- ;	0	K
29310090	- -	3.7%	A
29321100		3.7%	A
29321200	2- ( )	0	K
29321300		3.7%	A
29321910	( )	6.5%	C
29321950	( )	3.7%	C
29322100	,	6.5%	A
29322910		6.5%	A
29322920		6.5%	A
29322925	4-	6.5%	A

HTS 8			
29322930	(, 6 3)	6.5%	A
29322945	( )	6.5%	A
29322950		3.7%	A
29329100		6.5%	A
29329200	1-(1,3- -5-) -2-	6.5%	A
29329300	( )	4.8%	A
29329400		6.5%	A
29329500	( )	0	K
29329904	2,2- -1,3- -4- ( )	0	K
29329908	2- -2,3- -3,3- -5-	6.5%	C
29329920	( )	6.5%	C
29329932	( ); ( )	0	K
29329935	2- -3-	6.5%	C
29329939	; -9-	5.8%	C
29329955	- -[(4-)]- - ( ); 2	0	K
29329961	(6 3 ,)	6.5%	C
29329970	( )	6.5%	C
29329990	( )	3.7%	C
29331100	( )	6.5%	A
29331904	( ); 3- -1-(-)-2- -5- (-)	0	K
29331908	3-(5- -3- -1 - -1-) ; - - ; 12	5.8%	A
29331915	1,2- -3,5- -1 - ( )	0	K
29331918	2- -5- ; ; 3	0	K
29331923	( )	6.5%	A
29331930	( ) ( )	6.5%	A
29331935		6.5%	A
29331937	( ) (6 3)	6.5%	A
29331943	(6 3)	6.5%	A
29331945		3.7%	A
29331970	3- -5-	0	K
29331990	( ) ( )	6.5%	A

HTS 8			
29332100		6.5%	A
29332905	1-[1-((4- -2-( )))-2-]-1 - ( );	0	K
29332910	2-	5.8%	C
29332920		6%	C
29332935	( ) (6 3)	6.5%	C
29332943	( ) (6 3)	6.5%	C
29332945	( )	3.7%	C
29332960		0	K
29332990	( ) (,)	6.5%	C
29333100		0	K
29333210		6.5%	A
29333250		6.5%	A
29333300	(INN), (INN), (INN), (INN), (INN) INN ;	0	K
29333908	1-(3-) ; , - (2,2,6,6- -4-)-1,6- ; 5	0	K
29333910	, ,	0	K
29333915	-3-	5.8%	C
29333920	- -2-	5.8%	C
29333921		6.5%	C
29333923	-	6.5%	C
29333925		6.5%	C
29333927		6.5%	C
29333931	( )	6.5%	C
29333941	( ) ( )	6.5%	C
29333961	(6 3)	6.5%	C
29333991	( )	6.5%	C
29334100	(INN)	0	K
29334908	4,7-	6.5%	A
29334910	(1,2- -6- -2,2,4-)	6.5%	A
29334915	8-	5.8%	A
29334917	-6,7,8- -1,4- -4- -3-	0	K

HTS 8			
29334920	5- -7- -8- ( ); ; ;	6.5%	A
29334926	( ) (,)	6.5%	A
29334930	( )	6.5%	A
29334960	6 3 (( ))	6.5%	A
29334970	( ) ( )	6.5%	A
29335210	( )	0	K
29335290		0	K
29335300	(INN), (INN), (INN), (INN), INN;	0	K
29335400	( ) ;	3.7%	A
29335500	(INN), (INN), (INN) (INN);	0	K
29335910		6.5%	C
29335915		6.5%	C
29335918	( )	6.5%	C
29335921	( )	6.5%	C
29335922		6.5%	C
29335936	( )	6.5%	C
29335946	( )	6.5%	C
29335953	( )	6.5%	C
29335959		3.7%	C
29335970	(6 3)	6.5%	C
29335980		6.5%	C
29335985	2- -4- -6- ; 2- -4,6- ; 6-	0	K
29335995	( ) ( )	6.5%	C
29336100		3.5%	A
29336920	2,4- -6- -1,3,5-	0	K

HTS 8			
29336960	( )	3.5%	A
29337100	6- (-)	6.5%	D
29337200	(INN) (INN)	0	K
29337904	2,4- -3,6- -(3,4-) -1,4-	0	K
29337908	(6 3)	6.5%	C
29337915	( )	6.5%	C
29337920	- -2- ; 2-	4.2%	C
29337930	- -2- ( )	5.5%	C
29337940	12-	0	K
29337985	( )	6.5%	C
29339100	(INN), (INN), (INN), (INN), INN;	0	K
29339901	( )-2[4-(5- -2-)]	0	K
29339902	2-[4-[(6- -2-)]] , ; 1	0	K
29339905		0	K
29339906	- - -(4-)-1 -1,2,4- -1- ( ); 1	6.5%	C
29339908	-5- ; 1,3,3- -2- ; 2	0	K
29339911		0	K
29339912	6- -5- -1 - -(4,5-) , 2- - -4- - -6-(-2-) ; 2- ;	5.8%	C
29339914	5- -4- - - -3-	6.5%	C
29339916	- (1,1- -2,2-)	0	K
29339917	( )	6.5%	C
29339922	( )	6.5%	A
29339924		6.5%	C
29339926		6.5%	C
29339942	; ; ;	0	K
29339946	( )	6.5%	C
29339951		0	K
29339953	( )	6.5%	C
29339955		6.5%	C
29339958	;	0	K

HTS 8			
29339961	/ (,)	6.5%	C
29339965	, ( )	6.5%	C
29339970	(,)	6.5%	C
29339975	( )	6.5%	C
29339979	(6 3)	6.5%	C
29339982	(6 3 ,)	6.5%	C
29339985	3- -1,2,4-	3.7%	C
29339987		6.3%	C
29339989		0	K
29339990	( )	3.7%	C
29339997	( )	6.5%	C
29341010	(6 3)	6.5%	A
29341020	( )	6.5%	A
29341070	4,5- -2- - -4- -3- ; ; 4	0	K
29341090	( ) ( )	6.5%	A
29342005	- - -2-	6.5%	A
29342010	2,2'-	6.5%	A
29342015	2- ; -( ) -2-	6.5%	A
29342020	2- , (2- ,)	6.5%	A
29342025	2- -5,6- ; 2- -6- ; 2	0	K
29342030	2- -6- (,)	5.8%	A
29342035	( )	6.5%	A
29342040	(, 6 3)	6.5%	A
29342080	( ) ( )	6.5%	A
29343012	2-( )	6.5%	A
29343018	(1 - -2,4,1)	0	K

HTS 8			
29343023	, ( )	6.5%	A
29343027	( ) (,)	6.5%	A
29343043	( ) 6 3 ( )	6.5%	A
29343050	( ) (,)	6.5%	A
29349100	(INN), (INN), (INN), (INN), (INN) INN;	0	K
29349901		0	K
29349903	2- ( ) ; 2	0	K
29349905	5- -3- -1,2,4- (3- -5- -1,2,4-); 3 /	5.8%	C
29349906	7- [1,2] -5-	6.5%	C
29349907	2-[4-[(6- -2-)]] (-)	0	K
29349908	2,5-	6.5%	C
29349909	1,2- -3-	0	K
29349911	2- - -4-(2,4- -5-)- ( )- 1,3,4- -5- ; ;	6.5%	C
29349912	( )	6.5%	C
29349915	( )	6.5%	C
29349916	( )	6.5%	C
29349918	( )	6.5%	C
29349920	( )	6.5%	C
29349930	( )	6.5%	C
29349939	(6 3)	6.5%	C
29349944	( )	6.5%	C
29349947	( )	3.7%	C
29349970	; 2- -2,5- -1- - 2- ; 1	0	K
29349990	( )	6.5%	C
29350006	4- -6- - - ; -4- ( )	6.5%	A

HTS 8			
29350010	2- - - ; 6	6.5%	A
29350013	(5-[2- -4-( )]- -( )-2-)( ); 7	0	K
29350015	-	6.5%	A
29350020		6.5%	A
29350029		0	K
29350030		0	K
29350032	; ;	6.5%	A
29350033	;	0	K
29350042	; ; ; ;	0	K
29350048		6.5%	A
29350060	(-)	6.5%	A
29350075	6 3 ( )	6.5%	A
29350095	6 3 ( )	6.5%	A
29361000	( )	0	K
29362100	A ( )	0	K
29362200	B1( ) (,)	0	K
29362300	B2( ) (,)	0	K
29362400	B3 B5(- -) (,)	0	K
29362500	B6(B6) (,)	0	K
29362600	B12(B12) (,)	0	K
29362700	C( ) (,)	0	K
29362800	E(E) (,)	0	K
29362910	( )	0	K
29362915		0	K
29362920	( )	0	K
29362950	( )	0	K
29369000	( ) ( )	0	K
29371100	,	0	K
29371200		0	K
29371900	, , ( )	0	K

HTS 8			
29372100	, , ( ) ( )	0	K
29372200		0	K
29372310		0	K
29372325	; ( )	0	K
29372350	( )	0	K
29372910	;	0	K
29372990	, ( )	0	K
29373100		0	K
29373910		0	K
29373990	, ( )	0	K
29374010	( )- ,	0	K
29374090	( )	0	K
29375000	, ,	0	K
29379000	, (,)	0	K
29381000	( )	1.5%	A
29389000	( ) , , ( )	3.7%	A
29391100	; (INN), , (INN), INN;	0	K
29391910		0	K
29391920	; ( )	0	K
29391950	; ( )	0	K
29392100		0	K
29392900	; ( )	0	K
29393000		0	K
29394100		0	K
29394200		0	K
29394300	(INN)	0	K
29394901	( )	0	K
29395100	(INN)	0	K
29395900	(-) ; ( )	0	K
29396100		0	K
29396200		0	K
29396300		0	K

HTS 8			
29396900	( );	0	K
29399100	, , , (INN), ; ,	0	K
29399900	( ) , , ( )	0	K
29400020	-	0	K
29400060	(- ,)	5.8%	A
29411010		0	K
29411020		0	K
29411030	; ; ; ( );	0	K
29411050	( );	0	K
29412010	;	3.5%	A
29412050	; ( )	0	K
29413000	;	0	K
29414000	;	0	K
29415000	;	0	K
29419010	( )	0	K
29419030	(,)	0	K
29419050	( )	0	K
29420003	[2,2'- (4-(1,1,3,3- - -))(2,1)]- , ', - (1-), II	0	K
29420005	( )	6.5%	A
29420010	(6 3)	6.5%	A
29420035	(6 3)	6.5%	A
29420050	( )	3.7%	A
30011000	(,)	0	K
30012000		0	K
30019000	; ( )	0	K
30021001		0	K
30022000	( )	0	K
30023000	( )	0	K
30029010	( )	0	K
30029051	; , ; ,	0	K
30031000	(,)	0	K

HTS 8			
30032000	(,)	0	K
30033100	(,)	0	K
30033910	(, ,)	0	K
30033950	(2937 , ,)	0	K
30034000	(, 2937 ,)	0	K
30039000	( )	0	K
30041010	(,)	0	K
30041050	(,)	0	K
30042000	(,)	0	K
30043100	(,)	0	K
30043200	(,)	0	K
30043900	(2937 ,)	0	K
30044000	(, 2937 ,)	0	K
30045010	(B2 ,)	0	K
30045020	(B12 ,)	0	K
30045030	(E ,)	0	K
30045040	(,)	0	K
30045050	(2936 ,)	0	K
30049010	(,)	0	K
30049091	(, ,)	0	K
30051010	(,)	0	K
30051050	(, , ,)	0	K
30059010	(, , ,)	0	K

HTS 8			
30059050	(, ,)	0	K
30061000	, , , ,	0	K
30062000		0	K
30063010	; ( )	0	K
30063050	; ( )	0	K
30064000	;	0	K
30065000		0	K
30066000		0	K
30067000	/	5%	A
30068000		0	K
31010000	;	0	K
31021000	( )	0	K
31022100		0	K
31022900		0	K
31023000	( )	0	K
31024000	( )	0	K
31025000		0	K
31026000		0	K
31027000		0	K
31028000	( )	0	K
31029000	(, 3102)	0	K
31031000		0	K
31032000		0	K
31039000	(,)	0	K
31041000	,	0	K
31042000		0	K
31043000		0	K
31049000	(,)	0	K
31051000	31 10	0	K
31052000	(, 3)	0	K
31053000	( )	0	K
31054000	( ) ( )	0	K
31055100	( )	0	K

HTS 8			
31055900	(2)	0	K
31056000	(2)	0	K
31059000	(, 2 3 ,)	0	K
32011000		0	K
32012000		0	K
32019010	(100 50)	1.5%	A
32019025	, , - , , , , , , , , , , ,	0	K
32019050	; , ,	3.1%	A
32021010		6.5%	A
32021050		6.5%	A
32029010	, ( )	0	K
32029050	, ( )	5%	A
32030010	, , , ,	0	K
32030030	3,4- ,2,4,6- 2-(2,4- -3,5,7- , 4 -1- -4-1	0	K
32030080	( )	3.1%	A
32041110	19	6.5%	A
32041115	30	6.5%	A
32041118	-[2-[2,6- -4-]-5- ( )] ; 1	0	K
32041135	(6 3)	6.5%	A
32041150	( )	6.5%	A
32041205	210	0	K
32041213	19	0	K
32041217	( ) , 31	6.5%	A
32041220	61	6.5%	A
32041230	75 , 1 , 79 , 81 , 84	6.5%	A
32041245	( ) (6 3)	6.5%	A
32041250	, ( )	6.5%	A
32041310	7	6.5%	A
32041320	22 , 13	6.5%	A

HTS 8			
32041325	3 ; 14 ; 1 , 11 , 13 ;	6.5%	A
32041345	3,7- ( ) ( ); 147	0	K
32041360	(6 3)	6.5%	A
32041380	( )	6.5%	A
32041410	62	6.5%	A
32041420	51	6.5%	A
32041425	86 ; 83 ; 28 ;	6.5%	A
32041430	(6 3)	6.5%	A
32041450	( )	6.5%	A
32041510	1 ( ), 73000	6.5%	A
32041520	3 ; 2 , 7 ; 9 , 13	6.5%	A
32041525	1	0	K
32041530	5	6.5%	A
32041535	3 , 2 , 44 ; 4 , 20	6.5%	A
32041540	(6 3)	6.5%	A
32041580	( ) ( )	6.5%	A
32041610	1 ; 1 , 2 , 4 ; 1 ; 1 , 2 , 3 , 5 , 6 ; 1 ;	6.5%	A
32041620		6.5%	A
32041630	(6 3)	6.5%	A
32041650	( )	6.5%	A
32041704	, 1 ( )	6.5%	G
32041708	178 ; 101 , 138	0	K
32041720	([(2-)])( )	6.5%	G
32041740	(; 242 , 245 ; 155 , 183 ,)	0	K
32041760	(6 3 ,)	6.5%	G
32041790	( )	6.5%	G
32041906	43 , 44 , 85 , 172	0	K
32041911	2	6.5%	A

HTS 8			
32041920	(6 3)	6.5%	A
32041925	( )	6.5%	A
32041930	, " Nos. 53185 , 53190 53195 "	6.5%	A
32041935		3.1%	A
32041940	(6 3)	6.5%	A
32041950	(3204.11 3204.19)	6.5%	A
32042010	32	6.5%	A
32042040		0	K
32042080	( )	6.5%	A
32049000	;	5.9%	A
32050005	(,)	0	K
32050015	(3 ,)	6.5%	A
32050040	(6 3)	6.5%	A
32050050	( )	6.5%	A
32061100	(100 80)	6%	A
32061900	( )	6%	A
32062000		3.7%	A
32063000		3.1%	A
32064100		1.5%	A
32064200		2.2%	A
32064300	( )	3.7%	A
32064910		5.9%	A
32064920	(32 3)	6.5%	A
32064930	(32 3)	1.3%	A
32064940	(32 3)	0	K
32064950	(32 3)	3.1%	A
32065000		6.5%	A
32071000	, , (,)	3.1%	A
32072000	, ( ) (,)	4.9%	A

HTS 8			
32073000	(,)	3.1%	A
32074010	( )	6%	C
32074050	( )	6.5%	C
32081000	( )	3.7%	A
32082000	( )	3.6%	A
32089000		3.2%	A
32091000	( )	5.1%	A
32099000		5.9%	A
32100000	(,);	1.8%	A
32110000		3.7%	A
32121000		4.7%	A
32129000	( ), ;	3.1%	A
32131000	, (, , ,)	6.5%	A
32139000	, (, , ,)	3.4%	A
32141000	, , , ;	3.7%	A
32149010	, , , ( )	0	K
32149050	, , , ( )	6.5%	A
32151100	( )	1.8%	A
32151900	( )	1.8%	A
32159010		3.1%	C
32159050	( )	1.8%	C
33011100		0	K
33011200		2.7%	A
33011300		3.8%	A
33011400		0	K
33011910		2.7%	A
33011950	( )	0	K
33012100		0	K
33012200		0	K
33012300		0	K
33012400	( )	4.2%	A
33012500	( )	0	K
33012600		0	K
33012910		1.8%	A

HTS 8			
33012920		1.1%	A
33012950	( )	0	K
33013000		0	K
33019010	( )	3.8%	A
33019050	; ;	0	K
33021010	, (,)	0	K
33021020	(, 100 20)	0	K
33021040	/ (100 20 100 50 ,)	8.4 /kg + 1.9%	A
33021050	/ (100 50 ,)	17 /kg + 1.9%	A
33021090	(, 100 20 ,)	0	K
33029010	(, 100 0 100 10)	0	K
33029020	(, 100 10)	0	K
33030010	( )	0	K
33030020	(,)	0	K
33030030	( )	0	K
33041000		0	K
33042000		0	K
33043000		0	K
33049100	( )	0	K
33049910	( )	0	K
33049950	(, ,)	0	K
33051000		0	K
33052000		0	K
33053000		0	K
33059000	( )	0	K
33061000		0	K
33062000	( )	0	K

HTS 8			
33069000	(,)	0	K
33071010	, ( )	4.9%	A
33071020	, ( )	4.9%	A
33072000		4.9%	A
33073010	( )	5.8%	C
33073050	( )	4.9%	C
33074100	( )( )	2.4%	A
33074900	(,)	6%	C
33079000	, ( )	5.4%	C
34011110	(,)	0	K
34011150	; (, , , , ,)	0	K
34011900	; (, , ; , ,)	0	K
34012000	(, ,)	0	K
34013010	(, / ,)	4%	C
34013050	(,)	0	K
34021120		6.5%	D
34021140	, (,)	4%	D
34021150	( )	3.7%	D
34021210	( )	4%	D
34021250	( )	4%	D
34021310	( )	4%	D
34021320	(,)	4%	D
34021350	( )	3.7%	D
34021910	(,)	4%	D
34021950	(,)	3.7%	D
34022011	/ / (, , 3401)	4%	D
34022051	, (, 3401)	0	K
34029010		3.8%	D

HTS 8			
34029030	, ( )	4%	D
34029050	, ( )	3.7%	D
34031120	(100 50 100 70)	0.2%	A
34031140	(100 50)	6.1%	A
34031150	, , (100 70)	1.4%	A
34031910	(100 50 100 70)	0.2%	C
34031950	(100 50)	5.8%	C
34039110	( )	6%	C
34039150	(,)	6.5%	C
34039900	(,)	6.5%	A
34041000		0	K
34042000		2.5%	C
34049010		0	K
34049050	(,)	0	K
34051000	,	0	K
34052000	, ,	0	K
34053000	( )	0	K
34054000	,	0	K
34059000	,	0	K
34060000	,	0	K
34070020	( )	0	K
34070040	( )	0	K
35011010	( )	0.37 /kg	A
35011050	( )	0	K
35019020		6%	D
35019060	( )	0.37 /kg	A
35021100	( )	47.6 /kg	A
35021900	( )	9.7 /kg	A
35022000	( )	0	K
35029000	, ( )	0	K
35030010		1.2 /kg + 1.5%	A
35030020	(1 88)	1.2 /kg + 3.2%	A
35030040	(1 88)	2.8 /kg + 3.8%	A

HTS 8			
35030055	( ); ; ( )	2.8 /kg + 3.8%	A
35040010		5%	A
35040050	; ( );	4%	A
35051000		0.7 /kg	A
35052000	( )	2.1 /kg + 2.9%	A
35061010	(, , 1)	6.5%	D
35061050	(1)	2.1%	D
35069100	( )	2.1%	D
35069900	(,)	2.1%	D
35071000		0	K
35079020		0	K
35079070	( )	0	K
36010000		6.5%	C
36020000	( )	0	K
36030030		3%	C
36030060		4.2%	C
36030090	,	0.2%	C
36041010	(1.3G)	2.4%	A
36041090	( )	5.3%	A
36049000	, , ( )	6.5%	A
36050000	(3604)	0	K
36061000	(300)	0	K
36069030	( )	5.9%	A
36069040		0	K
36069080	36 2 ( )	5%	A
37011000	(, , ,)	3.7%	C
37012000	(,)	3.7%	A
37013000	(255 , , ,)	3.7%	C
37019100	(, , , ,)	3.7%	A
37019930	(, ,)	4.9%	C

HTS 8			
37019960	(, , ,)	3.7%	C
37021000	(; ,)	3.7%	A
37022000	( )	3.7%	C
37023100	(105 ,)	3.7%	C
37023200	(, , 105 ,)	3.7%	A
37023900	(, 105 ,)	3.7%	A
37024100	(, 610 , 200 ,)	3.7%	A
37024200	(, 610 , 200 ,)	3.7%	A
37024300	(, 610 , 200)	3.7%	A
37024400	(, 105 , 610)	3.7%	C
37025100	(16 , 14)	3.7%	A
37025200	(16 , 14)	3.7%	A
37025300	(16 35 , 30 ,)	3.7%	A
37025400	(16 35 , 30 ,)	3.7%	A
37025500	(16 35 , 30)	0	K
37025600	(35)	0	K
37029101	(, , 16)	3.7%	A
37029300	(16 35 , 30)	3.7%	A
37029400	(16 35 , 30)	0	K
37029500	(35)	3.7%	A
37031030	(, 610)	3.7%	C
37031060	( ), (, 610)	3.1%	C
37032030	(610 , ,)	3.7%	C

HTS 8			
37032060	( ), (610 ,)	3.1%	C
37039030	(, 610)	3.7%	A
37039060	( ) (610 ,)	2.8%	A
37040000	, , , ( )	0	K
37051000	(, ,)	0	K
37052010	( )	0	K
37052050	( )	0	K
37059000	(,)	0	K
37061030	(35 ,)	1.4%	C
37061060	(35 , , ,)	0	K
37069000	(, 35)	0	K
37071000	(,)	3%	A
37079031	19	0	K
37079032	( )	6.5%	A
37079060	( )	1.5%	C
38011010	, , (,)	3.7%	C
38011050	( )	0	K
38012000		0	K
38013000		4.9%	A
38019000	(, , ,)	4.9%	C
38021000		4.8%	D
38029010		5.8%	A
38029020		2.5%	A
38029050	; ( )	4.8%	A
38030000	( )	0	K
38040010		0	K
38040050	( )	3.7%	A
38051000	,	5%	A
38052000	( )	0	K
38059000	; ;	3.7%	A

HTS 8			
38061000		5%	D
38062000		3.7%	A
38063000		6.5%	A
38069000	, , ( )	4.2%	A
38070000	; ; ; ; ,	0.1%	D
38081010	(,)	2.8%	D
38081015	-[[( )]]-2,6-	0	K
38081025	( )	6.5%	D
38081030	(,)	5%	D

HTS 8			
38099210	, [, ( ) 100 5]	6.5%	C
38099250	, [, ( ) 100 5]	6%	C
38099310	, [, ( ) 100 5]	6.5%	C
38099350	, [, ( ) 100 5]	6%	C
38101000	; , ( )	5%	C
38109010	( ) [( ) 100 5]	6.5%	C
38109020	( ) ( )	0	K
38109050	( ) ( )	5%	C
38111110	( )	0	K
38111150	( )	0	K
38111900	( )	6.5%	A
38112100	( )	6.5%	C
38112900	( )	6.5%	C
38119000	[( ) ,]	6.5%	C
38121010	(,)	6.5%	C
38121050	(,)	5%	C
38122010	(,)	6.5%	C
38122050	(,)	5%	C
38123020	, '- - -	6.5%	C
38123030	( )	0	K
38123060	/ (,)	6.5%	C
38123070	(1,2,2,6,6- -4-)	0	K

HTS 8			
38123090	( )	5%	C
38130010	; ;	0	K
38130050	; ;	3.7%	A
38140010	(100 5 100 25)	6.5%	C
38140020	(100 25)	6.5%	C
38140050	; ;	6%	C
38151100	( )	0	K
38151200	( )	0	K
38151900	( )	0	K
38159010	, (,)	6.5%	C
38159020	, ( )	2.8%	C
38159030	, ( )	0	K
38159050	,	5%	C
38160000	, , (3801)	3%	C
38170010	(2707 2902)	6.5%	A
38170015	(, 2707 2902)	6.5%	A
38170020	(2707 2902)	6.5%	A
38180000	(,),	0	K
38190000	(100 70)	6.5%	A
38200000		6.5%	A
38210000		5%	C
38220010	(3002 3006 ,)	0	K
38220050	( )	0	K
38220060	38 2	0	K
38231100		2.1 /kg + 3.8%	D
38231200		2.1 /kg + 3.2%	D
38231300		3.2%	A
38231920	,	2.3%	A
38231940	( )	3.2%	A
38237020	( )	5.1%	D

HTS 8			
38237040	(,)	2%	A
38237060	( )	2.4%	A
38241000	( )	6%	A
38242000	,	3.7%	C
38243000	( )	3.6%	A
38244010	, (100 5)	6.5%	C
38244020	, ( )	0	K
38244050	, ( )	5%	C
38245000		0	K
38246000	(2905.44)	4.9%	A
38247100		3.7%	A
38247900	(,)	3.7%	C
38249011	(90 , , 2.5)	0	K
38249019	(90 , 2.5 ,)	6.5%	C
38249021	/ 100 5 (,)	0	K
38249022	5 1,2- -2,2,4-	6.5%	C
38249025	: ; (4-) ; (-4,1-) ( )	6.5%	C
38249026	, 2,4- -1,3,5- -(1-) ; ;	0	K
38249028	(100 5 ,)	6.5%	D
38249031	(,)	6.5%	C
38249032	(,)	6.5%	C
38249033	(,)	4.2%	C
38249034	(,)	2.8%	C
38249035	(,)	6.5%	C
38249036	(,)	6.5%	C
38249039	(,)	0	K

HTS 8			
38249040	( )	4.6%	C
38249045	(,)	6.5%	C
38249046	(, ,)	6.5%	C
38249047	(,)	3.7%	C
38249070	(, ,)	0	K
38249091	, ( )	5%	D
38251000		0	K
38252000		0	K
38253000		0	K
38254100		0	K
38254900	( )	0	K
38255000	, ,	0	K
38256100	( )	0	K
38256900	( )	0	K
38259000	; (38 6)	0	K
39011010	(0.94 , 1.44)	6.5%	D
39011050	(0.94 , ,)	6.5%	D
39012010	(0.94 , 1.44)	6.5%	C
39012050	(0.94 ,)	6.5%	C
39013020	(- - 100 50 , /)	0	K
39013060	- ( )	5.3%	D
39019010	(,)	0	K
39019055	( )	6.5%	D
39019090	(,)	6.5%	D
39021000	( )	6.5%	A
39022010	(,)	0	K
39022050	(,)	6.5%	A
39023000	( )	6.5%	C
39029000	( )	6.5%	A
39031100	(,)	6.5%	A

HTS 8			
39031900	(,)	6.5%	A
39032000	- (SAN) ( )	6.5%	D
39033000	- - (ABS) ( )	6.5%	G
39039010	- - (MBS) ( )	6.5%	D
39039050	( )	6.5%	D
39041000	(,)	6.5%	G
39042100	(,)	6.5%	A
39042200	(, ,)	6.5%	D
39043020	(- - , 100 50 , /)	0	K
39043060	- ( )	5.3%	D
39044000	( )	5.3%	A
39045000	( )	6.5%	A
39046100	(PTFE)( )	5.8%	A
39046910	(, ,)	0	K
39046950	(,)	6.5%	A
39049010	( )	0	K
39049050	( )	6.5%	D
39051200	( )	4%	A
39051900	(,)	4%	A
39052100	( )	4%	A
39052900	(,)	4%	A
39053000	(( ) ,)	3.2%	D
39059110	(, 100 50)	4%	A
39059150	(,)	5.3%	A
39059930	( )	0	K
39059980	(,)	5.3%	C
39061000	( )	6.3%	D
39069010	(PMMA , ,)	0	K
39069020	(PMMA , ,)	6.3%	C

HTS 8			
39069050	(, ,)	4.2%	C
39071000	( )	6.5%	A
39072000	(,)	6.5%	D
39073000	( )	6.1%	A
39074000	( )	5.8%	G
39075000	( )	6.5%	A
39076000	( )	6.5%	G
39079120	( )	0	K
39079140	( )	5.8%	A
39079150	(,)	6.5%	A
39079900	(,)	6.5%	G
39081000	-6, -11, -12, -6,6, -6,9, -6,10 -6,12( )	6.3%	A
39089020	(4- -3-) -	0	K
39089070	( )	6.5%	D
39091000	;	6.5%	A
39092000		6.5%	A
39093000	( )	6.5%	A
39094000		6.5%	A
39095010	(,)	0	K
39095020	; ( )	2.1%	C
39095050	(,)	6.3%	C
39100000	( )	3%	C
39111000	, , , - , ( )	6.1%	C
39119010	, 39 3 (,)	0	K
39119015	( )	0	K
39119025	, 39 3 ( )	6.1%	A
39119035	;	0	K
39119045	, 39 3 ( )	5.8%	A
39119070		0	K
39119090	, 39 3 ( )	6.5%	A
39121100	(,)	5.6%	C
39121200	(,)	5.6%	A
39122000	(,)	5.2%	A
39123100		6.4%	C
39123900	(,)	4.2%	A
39129000	( )	5.2%	D

HTS 8			
39131000	( )	4.2%	A
39139010	( )	0	K
39139020	( )	5.8%	D
39139050	( )	6.5%	D
39140020	( )	0	K
39140060	(3901 3913 ,)	3.9%	A
39151000	,	0	K
39152000	,	0	K
39153000	,	0	K
39159000	, ( )	0	K
39161000	(1 , , , ,)	5.8%	A
39162000	(1 , , , ,)	5.8%	G
39169010	(1 , , , ,)	6.5%	G
39169020	(1)	3.1%	G
39169030	(,)	6.5%	G
39169050	, (,)	5.8%	G
39171010	( )	6.5%	A
39171060	( )	0	K
39171090	(,)	4.2%	A
39172100	,	3.1%	G
39172200	,	3.1%	A
39172300	,	3.1%	A
39172900	, ( )	3.1%	D
39173100	, (27.6)	3.1%	G
39173200	, (, ,)	3.1%	G
39173300	, (,)	3.1%	G
39173900	, ( )	3.1%	G
39174000	(, ,)	5.3%	G
39181010		5.3%	G

HTS 8			
39181020		5.3%	G
39181031	(PVC 100 70)	4.2%	G
39181032	(PVC 100 70)	6.5%	G
39181040	( )	5.3%	G
39181050	( )	4.2%	G
39189010	(,)	5.3%	G
39189020	(,)	6.5%	G
39189030	(,)	5.3%	G
39189050	(,)	4.2%	G
39191010	, , (, 20 ,)	6.5%	G
39191020	, , (, 20 ,)	5.8%	G
39199010	, , (,)	6.5%	G
39199050	, , (,)	5.8%	G
39201000	, , , (, ,)	4.2%	G
39202000	, , , (, ,)	4.2%	G
39203000	, , , (, ,)	5.8%	G
39204310	/ / / / (, , 100 6)	3.1%	G
39204350	/ / / / (, , , 100 6 ,)	4.2%	G
39204900	, , , , (, , , 100 6)	5.8%	G

HTS 8			
39205110	, , , (, , ,)	6%	G
39205150	, , , (, , ,)	6.5%	G
39205910	, , , (, , , ,)	6%	D
39205940	(100 30)	0	K
39205980	, , (, , , , ,)	6.5%	D
39206100	, , , (, ,)	5.8%	D
39206200	, , , (, ,)	4.2%	G
39206310	, , , (, , ,)	4.2%	A
39206320	, , , (, , ,)	5.8%	A
39206900	, , , (, , ,)	4.2%	G
39207100	, , , (, ,)	6.2%	G
39207200	, , , (, ,)	3.1%	A
39207300	, , , (, ,)	2.9%	G
39207910	, , (, , , 0.076)	6.2%	G
39207950	, , , (, , ,)	3.7%	G
39209100	, , , (, ,)	4.2%	G
39209200	, , , (, ,)	4.2%	G
39209300	, , , (, ,)	5.8%	A

HTS 8			
39209400	, , , (, ,)	5.8%	A
39209910	(, , , , 0.152 ,)	6%	G
39209920	, (, , ,)	4.2%	G
39209950	, , , (, , ,)	5.8%	G
39211100	, , , (,)	5.3%	A
39211211	, , , , (, , , 100 70)	4.2%	G
39211215	, , , , (, , , 100 70)	6.5%	D
39211219	, , , (, , ,)	5.3%	D
39211250	, , , (, ,)	6.5%	G
39211311	, , , (, , , 100 70)	4.2%	G
39211315	, , , (, , , 100 70)	6.5%	D
39211319	, , , (, , ,)	5.3%	D
39211350	, , , (, , ,)	4.2%	G
39211400	, , , (,)	6.5%	A
39211900	, , , (, ,)	6.5%	G
39219011	, , , , (, , 1 1.492 , 100 70)	4.2%	G
39219015	, , , , (, , 1 1.492 , 100 70)	6.5%	D

HTS 8			
39219019	, , , (, , , 1 1.492)	5.3%	D
39219021	, , , (, , 1 1.492)	6.5%	G
39219025	, , , (, , 1 1.492)	6.5%	G
39219029	, , , (, , 1 1.492)	4.4%	G
39219040	, , , (, ,)	4.2%	G
39219050	, , , (, ,)	4.8%	G
39221000	,	6.3%	G
39222000		6.3%	G
39229000	, , ( )	6.3%	G
39231000	, ,	3%	G
39232100	( )	3%	G
39232900	( )	3%	G
39233000	, ,	3%	G
39234000	, ,	5.3%	G
39235000	, ,	5.3%	G
39239000		3%	G
39241010	, ,	3.4%	G
39241020	, , , , , , , ,	6.5%	G
39241030		5.3%	G
39241040		3.4%	G
39249010	(, , , , , ,)	3.3%	A
39249020		3.4%	G
39249055		3.4%	A
39251000	, , (300)	6.3%	A
39252000	,	5.3%	G
39253010	( )	3.3%	A
39253050		5.3%	A
39259000	( )	5.3%	D
39261000		5.3%	G
39262010		0	K

HTS 8			
39262020		0	K
39262030		3%	A
39262040	( )	6.5%	A
39262060	(, , , , PVC , , 10)	0	K
39262090	( )	5%	A
39263010	,	6.5%	G
39263050	, ( )	5.3%	G
39264000		5.3%	G
39269010	( )	3.4%	D
39269015		3.1%	D
39269020	,	4.2%	D
39269025	,	6.5%	G
39269030	(8903 ,)	4.2%	G
39269033	,	6.5%	D
39269035	, ( ); ( )	6.5%	G
39269040		2.8%	G
39269045	,	3.5%	G
39269050		3.8%	G
39269055	V- ( )	5.1%	D
39269056	(V- ,)	5.1%	D
39269057	(V- ,)	6.5%	G
39269059	(V- , ,)	2.4%	G
39269060	(V- ,)	4.2%	G
39269065		4.2%	D
39269070		5.3%	D
39269075	( )	4.2%	D
39269077		2.4%	G
39269083	( )	5.3%	G
39269085	(,)	6.5%	G
39269087	(,)	5.3%	G
39269094	; ; 100 30	0	K

HTS 8			
39269096	, ( )	0	K
39269098	( )	5.3%	G
40011000	(-)	0	K
40012100		0	K
40012200	(TSNR)( )	0	K
40012900	(, , , (TSNR))	0	K
40013000	, , , ( )	0	K
40021100	- (SBR) - (XSBR), (,)	0	K
40021900	- (SBR), - (XSBR)(, ,)	0	K
40022000	(BR)(,)	0	K
40023100	- ( ) (IIR) (,)	0	K
40023900	- - (CIIR BIIR)(,)	0	K
40024100	( ) (CR), (,)	0	K
40024900	( ) (CR)(,)	0	K
40025100	- (NBR), (,)	0	K
40025900	- (NBR)(, ,)	0	K
40026000	(IR) (,)	0	K
40027000	- - (EPDM)(,)	0	K
40028000	(,)	0	K
40029100	(, ,)	0	K
40029900	(,)	0	K
40030000	(,)	0	K
40040000	, ( ) ( )	0	K
40051000	(, ,)	0	K

HTS 8			
40052000	( )	0	K
40059100	(,)	0	K
40059900	(,)	0	K
40061000	" - " ( )	2.9%	A
40069010	, , , , ( )	0	K
40069050	, , , , ( )	2.7%	A
40070000		0	K
40081110	, ( )	0	K
40081150	, ( )	3.3%	A
40081920	( )	0	K
40081940	(, ,)	0	K
40081960	( )	3.3%	A
40081980	(,)	3.3%	A
40082100	, ( )	0	K
40082920	( )	2.9%	A
40082940	(, ,)	2.9%	A
40091100	, (, ,)	2.5%	A
40091200	, (, ,)	2.5%	A
40092100	, (, ,)	2.5%	A
40092200	, (, ,)	2.5%	A
40093100	, (, ,)	2.5%	A
40093200	, (, ,)	2.5%	A
40094100	, (, ,)	2.5%	A
40094200	, (, ,)	2.5%	A

HTS 8			
40101100	( )	3.3%	A
40101210	( )	4.1%	A
40101250	/ (, 20)	8%	A
40101255	/ (, 20)	6.4%	A
40101290	(,)	1.9%	A
40101300	( )	3.3%	A
40101910	( )	4.1%	A
40101950	/ (, 20)	8%	A
40101955	/ (, 20)	6.4%	A
40101980	/ (,)	1.9%	A
40101990	/ ( )	3.3%	A
40103130	V- (, 60 180 ,)	3.4%	A
40103160	V- (, 60 180 ,)	2.8%	A
40103230	V- (, 60 180 ,)	3.4%	A
40103260	V- (, 60 180 ,)	2.8%	A
40103330	V- (, 180 240 ,)	3.4%	A
40103360	V- (, 180 240 ,)	2.8%	A
40103430	V- (, 180 240 ,)	3.4%	A
40103460	V- (, 180 240 ,)	2.8%	A

HTS 8			
40103530	60 -150 ( )	4.1%	A
40103541	60 -150 (20)	8%	A
40103545	60 -150 (20)	6.4%	A
40103550	60 150 (,)	1.9%	A
40103590	60 150 ( )	3.3%	A
40103630	150 -198 ( )	4.1%	A
40103641	150 -198 (20)	8%	A
40103645	150 -198 (20)	6.4%	A
40103650	150 198 (,)	1.9%	A
40103690	150 198 ( )	3.3%	A
40103910	V- V- ( )	3.4%	C
40103920	V- V- ( )	2.8%	A
40103930	( )	4.1%	C
40103941	(20)	8%	C
40103945	(20)	6.4%	C
40103950	( )	1.9%	A
40103990	( )	3.3%	C
40111010	(,)	4%	D

HTS 8			
40111050	(,)	3.4%	D
40112010	(,)	4%	D
40112050	(,)	3.4%	D
40113000	(,)	0	K
40114000	(,)	0	K
40115000	(,)	0	K
40116100	(, " " ,)	0	K
40116200	(, " " , , 61)	0	K
40116300	(, " " , , 61)	0	K
40116900	(, " " , ,)	0	K
40119200	(, ,)	0	K
40119340	(, , 61 ,)	4%	A
40119380	(, , , 61 ,)	3.4%	A
40119440	(, , 61 ,)	4%	A
40119480	(, , , 61 ,)	3.4%	A
40119945	(,)	4%	A
40119985	(,)	3.4%	A
40121140	(,)	4%	A
40121180	(,)	3.4%	A
40121240	(,)	4%	A
40121280	(,)	3.4%	A

HTS 8			
40121300	(,)	0	K
40121920	(,)	0	K
40121940	(,)	4%	A
40121980	(,)	3.4%	A
40122010	(,)	0	K
40122015	(, ,)	0	K
40122045	(, ,)	0	K
40122060	(, 8705)	0	K
40122080	(, ,)	0	K
40129010		0	K
40129030		0	K
40129045	( )	4.2%	A
40129070		0	K
40129090	(,)	2.7%	A
40131000	(,)	3.7%	A
40132000	( )	0	K
40139010	( )	0	K
40139050	(,)	3.7%	A
40141000		0	K
40149010		0	K
40149050	(,)	4.2%	A
40151101	( )	0	K
40151905	( )	0	K
40151910	( )	3%	A
40151950	( )	14%	A
40159000	( )	4%	A
40161000	( )	0	K
40169100	( )	2.7%	A
40169200	( )	4.2%	A

HTS 8			
40169310	, ( )	2.5%	A
40169350	, ( )	2.5%	A
40169400	(,)	4.2%	A
40169500	( )	4.2%	C
40169903	(, ,)	3%	A
40169905	( )	3.4%	A
40169910	( )	3.3%	A
40169915	, , , ( )	2.7%	A
40169920	( )	4.3%	A
40169930	d % n706		

2.'% A

HTS 8			
41012070	(8 , 10 / 16 ,)	3.3%	A
41015010	(16 ,)	0	K
41015020	(/ , 16 , 2.6 ,)	0	K
41015030	(16 , 2.6 ,)	2.4%	A
41015035	(16 , 2.6 ,)	2.4%	A
41015040	( ) (16 , 2.6 ,)	5%	A
41015050	( ) [16 , 2.6 , ( )]	3.3%	A
41015070	(16 ,)	3.3%	A
41019010	(,)	0	K
41019035	(,)	2.4%	A
41019040	(,)	5%	A
41019050	[, ( )]	3.3%	A
41019070	(,)	3.3%	A
41021010	(41 1 , ,)	0	K
41021020	(41 1 , ,)	0	K
41021030	[41 1 , , ( )]	2%	A
41022100	(, , 41 1)	0	K
41022910	(41 1 , ,)	0	K

HTS 8			
41022920	(41 1 , ,)	0	K
41022930	[41 1 , , ( )]	2%	A
41031010	(41 1 ,)	0	K
41031020	(41 1 ,)	0	K
41031030	[41 1 , ( )]	3.7%	A
41032010	( )	0	K
41032020	( )	5%	A
41032030	[( )]	0	K
41033010	( )	0	K
41033020	( )	4.2%	A
41039010	(41 1 1 ,)	0	K
41039020	(41 1 1 ,)	3.3%	A
41041110	/ (, 2.6 ,)	0	K
41041120	(/ , , 2.6 ,)	2.4%	A
41041130	, (, , 2.6 ,)	2.4%	A
41041140	/ , (,)	5%	A
41041150	/ ( ) (, ,)	3.3%	A
41041910	(, 2.6 , ,)	0	K
41041920	(, , 2.6 , ,)	2.4%	A

HTS 8			
41041930	(, 2.6 ,)	2.4%	A
41041940	( ) (,)	5%	A
41041950	( ) (/)(,)	3.3%	A
41044110	(, 2.6 ,)	0	K
41044120	(, , 2.6 ,)	2.4%	A
41044130	(2.6 , ,)	2.4%	A
41044140	/ ( ) , / (,)	5%	A
41044150	/ , ( ) (,)	3.3%	A
41044910	, (, 2.6 , ,)	0	K
41044920	(, , 2.6 , ,)	2.4%	A
41044930	(, 2.6 ,)	2.4%	A
41044940	( ) (,)	5%	A
41044950	( ) (,)	3.3%	A
41051010	(, , -)	2%	A
41051090	(, , -)	2%	A
41053000	[, , ( )]	2%	A
41062110	(, , -)	2.4%	A

HTS 8			
41062190	(, , -)	2.4%	A
41062200	[, , ( )]	2.4%	A
41063110	(, , -)	4.2%	A
41063190	(, , -)	4.2%	A
41063200	[, , ( )]	4.2%	A
41064000	(,)	0	K
41069100	[, , (-)]	3.3%	A
41069200	[, , ( )]	3.3%	A
41071110	(, 2.6 , , 4114)	0	K
41071120	(/ , , , 2.6 , , 4114)	2.4%	A
41071130	(/ , , , 2.6 , , 4114)	3.6%	A
41071140	(, 2.6 , , 4114)	2.5%	A
41071150	( ) (, , 4114)	2.8%	A
41071160	( ) (, , 4114)	3.3%	A
41071170	( ) (, / , , 4114)	5%	A
41071180	( ) (, , , 4114)	2.4%	A
41071210	(, 2.6 , , 4114)	0	K
41071220	(, , , 2.6 , , 4114)	2.4%	A

HTS 8			
41071230	(, , , 2.6 , , 4114)	3.6%	A
41071240	(, 2.6 , , 4114)	2.5%	A
41071250	( ) (, , 4114)	2.8%	A
41071260	( ) (, , 4114)	3.3%	A
41071270	( ) (, , , 4114)	5%	A
41071280	( ) (, , , 4114)	2.4%	A
41071910	(, 2.6 , , 4114)	0	K
41071920	(, , , 2.6 , , 4114)	2.4%	A
41071930	(, , , 2.6 , , 4114)	3.6%	A
41071940	(/ , , 2.6 , , 4114)	2.5%	A
41071950	( ) (, , 4114)	2.8%	A
41071960	( ) (, , 4114)	5%	A
41071970	( ) (, , , 4114)	5%	A
41071980	( ) (, , , 4114)	2.4%	A
41079140	(, , , 4114)	2.5%	A

HTS 8			
41079150	( ) (, , , 4114)	2.8%	A
41079160	( ) (, , , 4114)	3.3%	A
41079170	( ) (, , , / , 4114)	5%	A
41079180	( ) (, , , , 4114)	2.4%	A
41079240	(, , , 4114)	2.5%	A
41079250	( ) (, , , 4114)	2.8%	A
41079260	( ) (, , , 4114)	3.3%	A
41079270	( ) (, , , , 4114)	5%	A
41079280	( ) (, , , , 4114)	2.4%	A
41079940	(, , , 4114)	2.5%	A
41079950	( ) (, , , 4114)	2.8%	A
41079960	( ) (, , , 4114)	5%	A
41079970	( ) (, , , , 4114)	5%	A
41079980	( ) (, , , , 4114)	2.4%	A
41120030	(, , , 4114)	2%	A

HTS 8			
41120060	(, , , 4114)	2%	A
41131030	(, , , 4114)	2.4%	A
41131060	(, , , 4114)	2.8%	A
41132000	(, , 4114)	4.2%	A
41133030	(, , 4114)	0	K
41133060	(, , 4114)	0	K
41139030	(, , , 4114)	3.3%	A
41139060	(, , , 4114)	1.6%	A
41141000	( )	3.2%	A
41142030		2.3%	A
41142040	( )	3.6%	A
41142070	( )	1.6%	A
41151000	(, , ,)	0	K
41152000	( ); ,	0	K
42010030	, , , ( )	2.4%	A
42010060	(, , , , , ,)	2.8%	A
42021100	, , , (,)	8%	A
42021220	, , , ( )	20%	A
42021240	, , , (,)	6.3%	A
42021260	, , , ( )	5.7%	A
42021280	, , , ( )	17.6%	A
42021900	, , , ( )	20%	A

HTS 8			
42022130	(,)	5.3%	A
42022160	(, , , 20)	10%	A
42022190	(, , 20)	9%	A
42022215	(,)	16%	A
42022235	(, ,)	8.4%	A
42022240	(, ,)	7.4%	A
42022245	(, ,)	6.3%	A
42022260	(, ,)	5.7%	A
42022270	(, 100 85 ,)	7%	A
42022280	(,)	17.6%	A
42022910	(, , , , ,)	5.3%	A
42022920	(, , , , ,)	3.3%	A
42022950	(, , , , ,)	7.8%	A
42022990	(, ,)	20%	A
42023130	( )	3.7%	A
42023160	(,)	8%	A
42023210	( )	12.1 /kg + 4.6%	A
42023220	(,)	20%	A

HTS 8			
42023240	( )	6.3%	A
42023280	(, ,)	5.7%	A
42023285	(100 85)		K
42023295	(,)	17.6%	A
42023910	(, , , ,)	5.3%	A
42023920	(, , , ,)	3.3%	A
42023950	(, , , ,)	7.8%	A
42023990	( )	20%	A
42029100	, (,)	4.5%	A
42029204	(/)	7%	A
42029208	(,)	7%	A
42029210	( )	3.4%	A
42029215	, (,)	6.3%	A
42029220	, (, ,)	5.7%	A
42029230	, ( )	17.6%	A
42029245	, ( )	20%	A
42029250	( )	4.2%	A
42029260	, ( )	6.3%	A
42029290	, ( )	17.6%	A
42029910	, (, , , ,)	3.4%	A
42029920	(, , , , ,)	4.3%	A

HTS 8			
42029930	, (, , , , ,)	0	K
42029950	, (, , , ,)	7.8%	A
42029990	, ( )	20%	A
42031020	( )	4.7%	A
42031040	( )	6%	D
42032120	( )	3%	A
42032140	(,)	0	K
42032155	( )	3.5%	A
42032160	( )	5.5%	A
42032170	( )	0	K
42032180	( )	4.9%	A
42032905	(, ,)	12.6%	G
42032908	[( ) , ,]	14%	G
42032915	(, ,)	14%	G
42032918	(,)	14%	G
42032920	( )	12.6%	G
42032930	( )	14%	G
42032940	( )	12.6%	G
42032950	( )	12.6%	G
42033000	(,)	2.7%	A
42034030	( )	4.9%	A
42034060	( )	0	K
42040030	( )	2.9%	A
42040060	( )	0	K
42050020	( )	0	K
42050040	( )	1.8%	A
42050060	( )	4.9%	A

HTS 8			
42050080	( )	0	K
42061030	( )	3.5%	A
42061090	( )	3.9%	A
42069000	(, ,)	0	K
43011000	(,)	0	K
43013000	(, , , , , , ,)	0	K
43016030	(, , ,)	5.1%	D
43016060	(, , ,)	0	K
43017000	(,)	0	K
43018001	(, ,)	0	K
43019000	, , ( )	0	K
43021100	(, ,)	2.1%	A
43021300	, , , , , , / ( )	2.2%	A
43021915	(, , , ,)	5.6%	A
43021930	, , , , , , (,)	1.5%	A
43021945	, , , , , , , (,)	2.2%	A
43021955	(, ,)	2.7%	A
43021960	(, , ,)	3.5%	A
43021975	(, , ,)	1.7%	A
43022030	, , , , , , ( )	2.1%	A
43022060	, , (,)	3.5%	A

HTS 8			
43022090	, , (,)	1.7%	A
43023000	(,)	5.3%	A
43031000		4%	A
43039000		0	K
43040000		6.5%	A
44011000	(, , ,)	0	K
44012100	( )	0	K
44012200	( )	0	K
44013020	(,)	0	K
44013040	(, , , ,)	0	K
44020000	(,)	0	K
44031000	(, , ,)	0	K
44032000	(,)	0	K
44034100	/ (, , / / /)	0	K
44034900	/ (44 1 , / / /)	0	K
44039100	(,)	0	K
44039200	( )	0	K
44039900	( )	0	K
44041000	(, ,)	0	K
44042000	(, ,)	0	K
44050000	( )	3.2%	D
44061000	( )	0	K
44069000	( )	0	K
44071000	(6)	0	K
44072400	, , (6)	0	K
44072500	, (6)	0	K

HTS 8			
44072600	, , , (6)	0	K
44072900	(44 1 , 6)	0	K
44079100	(6)	0	K
44079200	(6)	0	K
44079900	(6)	0	K
44081001	(/ / 6)	0	K
44083101	, (/ / , 6)	0	K
44083901	44 1 (/ / 6)	0	K
44089001	(/ / 6)	0	K
44091005	(,)	3.2%	G
44091010	(,)	0	K
44091020	(,)	0	K
44091040	( ) (,)	0	K
44091045	(, ,)	0	K
44091050	(, ,)	0	K
44091060	(, ,)	0	K
44091065	(/ / , ,)	4.9%	G
44091090	(, , , ,)	0	K
44092005	(,)	3.2%	G

HTS 8			
44092010	(,)	0	K
44092025	(,)	0	K
44092040	(,)	0	K
44092050	(, ,)	0	K
44092060	(, ,)	0	K
44092065	(/ / , ,)	4.9%	G
44092090	(, , , ,)	0	K
44102100	(,)	0	K
44102900	(,)	0	K
44103100	(, ,)	0	K
44103200	(, ,)	0	K
44103300	(, / ,)	0	K
44103900	(, , ,)	0	K
44109000	( )	0	K
44111100	(1 0.8 ,)	0	K
44111920	(1 0.8 , ,)	0	K
44111930	(1 0.8 , ,)	0	K
44111940	(1 0.8)	6%	G
44112100	(1 0.5 1 0.8 ,)	0	K
44112920	(1 0.5 1 0.8 , , ,)	1.9 /kg + 1.5%	G

HTS 8			
44112930	(1 0.5 1 0.8 , , , ,)	0	K
44112960	(1 0.5 1 0.8 ,)	0	K
44112990	(1 0.5 -0.8)	3.9%	G
44113100	(1 0.35 1 0.5 ,)	0	K
44113900	(1 0.35 1 0.5 ,)	0	K
44119100	(1 0.35 ,)	0	K
44119900	(1 0.35 ,)	0	K
44121305	(6 , ,)	0	K
44121325	(6 , , ,)	8%	G
44121340	(6 , , ,)	8%	G
44121351	(6 , , ,)	8%	G
44121360	(6 , ,)	8%	G
44121391	(6 , ,)	8%	G
44121405	(6 , , ,)	0	K
44121425	(6 , , ,)	5.1%	G
44121431	(6 , , ,)	8%	G
44121456	(6 , ,)	8%	G
44121910	(6 , , ,)	0	K

HTS 8			
44121930	(6 , , ,)	3.4%	G
44121940	(6 , , ,)	8% 3.4- ?	G G
44121950	(6 ,		

HTS 8			
44129241	(, , , ,)	8%	G
44129251	(, , ,)	5.1%	G
44129291	(, ,)	0	K
44129301	(, ,)	0	K
44129915	(, ,)	0	K
44129935	(, , , ,)	3.4%	G
44129946	(, , , ,)	8%	G
44129956	(, ,)	5.1%	G
44129996	(, ,)	0	K
44130000	(, ,)	3.7%	G
44140000	, , ,	3.9%	G
44151030	(,)	0	K
44151060		0	K
44151090	, , , ;	10.7%	G
44152040	,	0	K
44152080	, ,	10.7%	G
44160030	,	0	K
44160060	;	0	K
44160090	,	3.2%	G
44170020	(1.9 , 97)	0	K
44170040		0	K
44170060		0	K
44170080	, , , ;	5.1%	G
44181000	( )	3.2%	G

HTS 8			
44182040		4.8%	G
44182080		4.8%	G
44183000		0	K
44184000	(,)	3.2%	G
44185000		0	K
44189020		0	K
44189045	(,)	3.2%	G
44190040		5.3%	D
44190080		3.2%	D
44201000		3.2%	D
44209020		0	K
44209045	, , , ,	4.3%	D
44209065	, , , ,	0	K
44209080	; ( )	3.2%	D
44211000		3.2%	D
44219010		0	K
44219015		0	K
44219020	(,)	4.9%	D
44219030	, , ( )	10.7%	D
44219040	, , ( )	5.1%	D
44219050		0	K
44219060	, , , , ( )	5.1%	D
44219070	, , ( );	0	K
44219080		6.5 /	D
44219085		4.8%	D
44219088		0	K
44219093	, ( )	0	K
44219097	( )	3.3%	D
45011000	( )	0	K
45019020		0	K
45019040	,	0	K
45020000	(, , ,)	0	K
45031020	[, ( ) , 19]	0	K
45031030	[, ( ) , 19]	0	K

HTS 8			
45031040	[, ( ) , 19 ,]	0	K
45031060	[( )]	0	K
45039020	,	0	K
45039040	(,)	0	K
45039060	( )	14%	G
45041010	( )	0	K
45041020	(,)	0	K
45041030		0	K
45041040	(,)	0	K
45041045	[, , ( )]	0	K
45041047	, , , ( )	0	K
45041050	· · ; ( ); ; ; ( )	0	K
45049000	( )	0	K
46012020		0	K
46012040	,	3.3%	A
46012060	(,)	4.8%	A
46012080		0	K
46012090	( )	8%	A
46019105	( )	2.7%	A
46019120	, , ( )	6.6%	A
46019140	( )	0	K
46019905	( ) ( )	2.7%	A
46019990	( ) (,)	3.3%	A
46021005		5%	A
46021007		0	K
46021009	( )	10%	A
46021012	( )	5.8%	A
46021014		0	K
46021016	( )	5%	A

HTS 8			
46021017	( )	0	K
46021018	( )	4.5%	A
46021021	, ( )	6.2%	A
46021022	, ( )	5.8%	A
46021023		9%	A
46021025	, ( )	18%	G
46021029	, ( )	5.3%	A
46021035	, ,	0	K
46021045	, , ( )	6.6%	A
46021060	( )	0	K
46021080	( )	2.3%	A
46029000	4601 , ;	3.5%	A
47010000		0	K
47020000	( )	0	K
47031100	(,)	0	K
47031900	(,)	0	K
47032100	(,)	0	K
47032900	(,)	0	K
47041100	(,)	0	K
47041900	(,)	0	K
47042100	(,)	0	K
47042900	(,)	0	K
47050000		0	K
47061000		0	K
47062000	( )	0	K
47069100	( )	0	K
47069200	( )	0	K
47069300	( )	0	K
47071000		0	K

HTS 8			
47072000	( )	0	K
47073000	(: ,)	0	K
47079000	( )	0	K
48010000	( )	0	K
48021000		0	K
48022010	/ / / (15 /)	0	K
48022020	/ / / (/)	0	K
48022040	/ / / ( )	0	K
48023050	(1 15 , 15 / 36 , 15)	0	K
48023060	(1 15 , 15 / 36 , 15)	0	K
48023070	, ( )	0	K
48024000	( )	0	K
48025410	(/ 100 10 , 1 40 , 15 /)	0	K
48025420	(/ 100 10 , 1 40 , 15 /)	0	K
48025430	/ (/ 100 10 , 1 40 , 15 /)	0	K
48025450	(/ 100 10 , 1 40 , /)	0	K
48025460	/ / / (/ 100 10 , 1 40 , /)	0	K
48025510	/ (/ 100 10 , 1 40 -150 , 15)	0	K
48025520	(/ 100 10 , 1 40 -150 , 15)	0	K

HTS 8			
48025530	/ (/ 100 10 , 1 40 -150 , 15)	0	K
48025540	(/ 100 10 , 1 40 -150 , 15)	0	K
48025560	(/ 100 10 , 1 40 - 150 , 15)	0	K
48025570	/ / / (/ 100 10 , 1 40 -150 , 15)	0	K
48025610	(/ 100 10 , 1 40 -150 ,)	0	K
48025620	(/ 100 10 , 1 40 -150 ,)	0	K
48025630	(/ 100 10 , 1 40 -150 ,)	0	K
48025640	(/ 100 10 , 1 40 -150 ,)	0	K
48025660	(/ 100 10 , 1 40 - 150 ,)	0	K
48025670	/ / / (/ 100 10 , 1 40 - 150 ,)	0	K
48025710	/ (/ 100 10 , 1 40 -150 ,)	0	K
48025720	(/ 100 10 , 1 40 150 ,)	0	K
48025730	(/ 100 10 , 1 40 150 ,)	0	K
48025740	(/ 100 10 , 1 40 -150 ,)	0	K
48025810	/ (/ 100 10 , 1 150 , 15 /)	0	K

HTS 8			
48025820	(/ 100 10 , 1 150 , 15 /)	0	K
48025850	(/ 100 10 , 1 150 , /)	0	K
48025860	/ / / (/ 100 10 , 1 150 , /)	0	K
48026110	(/ 100 10 , 15)	0	K
48026120	(/ 100 10 , 15)	0	K
48026130	(/ 100 10 , 15)	0	K
48026150	(/ 100 10 , 15 ,)	0	K
48026160	/ / / (/ 100 10 , 15 ,)	0	K
48026210	(/ 100 10 ,)	0	K
48026220	(/ 100 10 ,)	0	K
48026230	(/ 100 10 ,)	0	K
48026250	(/ 100 10 ,)	0	K
48026260	/ (/ 100 10 ,)	0	K
48026910	(100 10 ,)	0	K
48026920	(100 10 ,)	0	K
48026930	(/ 100 10 ,)	0	K
48030020	(36 36)	0	K
48030040	/ , , ( )	0	K
48041100	( )	0	K

HTS 8			
48041900	(,)	0	K
48042100	( )	0	K
48042900	(,)	0	K
48043110	(, 1 15 30)	0	K
48043120	(, 1 15 , 30 - 150)	0	K
48043140	(1 150)	0	K
48043160	(1 150)	0	K
48043920	(1 150)	0	K
48043940	(1 150)	0	K
48043960	(1 150)	0	K
48044120	(1 150 225)	0	K
48044140	(1 150 225)	0	K
48044200	(1 150 225 , 100 95 ,)	0	K
48044900	(1 150 225 ,)	0	K
48045100	(1 225)	0	K
48045200	(1 225 , 100 95 ,)	0	K
48045900	(1 225)	0	K
48051100	(, 48 3)	0	K
48051210	(1 150 , , 48 3)	0	K
48051220	(1 150 , , 48 3)	0	K

HTS 8			
48051910	(1 150 , , 48 3)	0	K
48051920	(1 150 , , 48 3)	0	K
48052450	( ) (1 15 , , 48 3)	0	K
48052470	(1 15 30 , , 48 3)	0	K
48052490	(1 30 150 , , 48 3)	0	K
48052500	(1 150 , , 48 3)	0	K
48053000	( )	0	K
48054000	( )	0	K
48055000	( )	0	K
48059110	, (1 150 , / , 3)	0	K
48059120	(1 150 , 48 3)	0	K
48059150	(1 15 , , 48 3)	0	K
48059170	(1 15 30 , , 48 3)	0	K
48059190	(1 30 150 , , 48 3)	0	K
48059220	(1 150 225 , , 48 3)	0	K
48059240	(1 150 225 , , 48 3)	0	K
48059320	(1 225 , 48 3)	0	K

HTS 8			
48059340	(1 225 , 48 3)	0	K
48061000	( )	0	K
48062000	( )	0	K
48063000	( )	0	K
48064000	( )	0	K
48070010	(, , ,)	0	K
48070091	(,)	0	K
48070092	(,)	0	K
48070094	(,)	0	K
48081000	(,)	0	K
48082000	(,)	0	K
48083000	(,)	0	K
48089020	( )	0	K
48089040	( )	0	K
48089060	( )	0	K
48091020	(36 ( ) 36 , 1 15)	0	K
48091040	(36 ( ) 36 , 1 15)	0	K
48092020	(36 ( ) 36)	0	K
48092040	(36 ( ) 36)	0	K
48099020	(36 ( ) 36)	0	K
48099040	(36 ( ) 36)	0	K
48099060	(36 ( ) 36)	0	K
48099070	(36 ( ) 36 , /)	0	K
48099080	(36 ( ) 36)	0	K

HTS 8			
48101311	(1 150 , 15 , / 100 10)	0	K
48101313	(1 150 , 15 , / 100 10)	0	K
48101319	/ (1 150 , 15 , / 100 10)	0	K
48101320	(1 150 , 15 , / 100 10)	0	K
48101350	/ / (15 , / 100 10)	0	K
48101360	/ (15 , / 100 10)	0	K
48101370	/ (15 , / 100 10)	0	K
48101411	(1 150 , / 100 10)	0	K
48101413	(1 150 , / 100 10)	0	K
48101419	(1 150 , / 100 10)	0	K
48101420	(1 150 , / 100 10)	0	K
48101450	/ / (, / 100 10)	0	K
48101460	(, / 100 10)	0	K
48101470	(, / 100 10)	0	K
48101911	(1 150 , / 100 10)	0	K
48101913	(1 150 , / 100 10)	0	K

HTS 8			
48101919	(1 150 , / 100 10)	0	K
48101920	(1 150 , / 100 10)	0	K
48102210	(15 / , / 100 10)	0	K
48102250	/ / / (/ , / 100 10)	0	K
48102260	(/ , / 100 10)	0	K
48102270	(/ , / 100 10)	0	K
48102910	/ (15 / , / 100 10)	0	K
48102950	/ / / (/ , / 100 10)	0	K
48102960	(/ , / 100 10)	0	K
48102970	(/ , / 100 10)	0	K
48103110	/ (100 95 1 150 , 15 /)	0	K
48103130	(100 95 1 150 , , , /)	0	K
48103165	/ (100 95 1 150 /)	0	K
48103210	/ (100 95 1 150 , 15 /)	0	K
48103230	(100 95 1 150 , , , /)	0	K

HTS 8			
48103265	/ (100 95 , 1 150)	0	K
48103912	/ (, , 15 /)	0	K
48103914	(/ , 15 /)	0	K
48103930	(, , /)	0	K
48103965	(,)	0	K
48109212	(/ , 1 150 , 15 /)	0	K
48109214	/ (/ , 1 150 , 15 /)	0	K
48109230	/ (/ , , , /)	0	K
48109265	(, 15)	0	K
48109910	(, 15 /)	0	K
48109930	(/ , , ,)	0	K
48109965	(, 15)	0	K
48111010	(15 / 36 , 15)	0	K
48111020	(15)	0	K
48114110	(15 / 36 , 15)	0	K
48114120	(15)	0	K
48114130	( )	0	K

HTS 8			
48114910	(15)	0	K
48114920	(15)	0	K
48114930	( )	0	K
48115120	/ / (1 150 , 0.3 , / /)	0	K
48115140	/ / (1 150 , 0.3 , / /)	0	K
48115160	/ / (1 150 , 15)	0	K
48115920	/ (, , 15 /)	0	K
48115940	/ (/ / , / /)	0	K
48115960	/ (/ / , 15)	0	K
48116040	/ / / / / / (15 /)	0	K
48116060	/ / / / / / (15)	0	K
48119010	(15 36 , 15)	0	K
48119020	/ / / (/ / / / , / /)	0	K
48119030	(/ / ,)	0	K
48119040	(, , 1 15)	0	K
48119060	(, , 1 15 30)	0	K
48119080	(, , 1 30)	0	K

HTS 8			
48119090	(15)	0	K
48120000	,	0	K
48131000	( )	0	K
48132000	(5)	0	K
48139000	( )	0	K
48141000		0	K
48142000	( )	0	K
48143000	( )	0	K
48149000	( )	0	K
48150000	( )	0	K
48161000		0	K
48162000		0	K
48163000		0	K
48169000		0	K
48171000		0	K
48172020	( )	0	K
48172040	( )	0	K
48173000	( )	0	K
48181000		0	K
48182000		0	K
48183000		0	K
48184020	,	0	K
48184040	, ( )	0	K
48185000		0	K
48189000	, (,)	0	K
48191000	( )	0	K
48192000	( )	0	K
48193000	(, , 40)	0	K
48194000	(, ,)	0	K

HTS 8			
48195020	(, ,)	0	K
48195030	(,)	0	K
48195040	(,)	0	K
48196000	(, , /)	0	K
48201020	, , ; , ( )	0	K
48201040	, , , (,)	0	K
48202000	( )	0	K
48203000	( ) ( )	0	K
48204000	( )	0	K
48205000	( )	0	K
48209000	, ( )	0	K
48211020	( )	0	K
48211040	( )	0	K
48219020	( )	0	K
48219040	(,)	0	K
48221000	(,)	0	K
48229000	( )	0	K
48231200	(,)	0	K
48231901	(, ,)	0	K
48232010		0	K
48232090		0	K
48234000	( )	0	K
48236000	( )	0	K
48237000	( )	0	K
48239010		0	K
48239020		0	K
48239031	(, ,)	0	K
48239040	( )	0	K
48239050	( )	0	K
48239060	, ( )	0	K

HTS 8			
48239066		0	K
48239070		0	K
48239080	, , ( )	0	K
48239086		0	K
49011000	( )	0	K
49019100		0	K
49019900	( )	0	K
49021000	1 4 ,	0	K
49029010		0	K
49029020	, (1 4)	0	K
49030000		0	K
49040000	( )	0	K
49051000	( )	0	K
49059100	(,)	0	K
49059900	(,)	0	K
49060000	; ;	0	K
49070000	( ); ; ;	0	K
49081000	( )( )	0	K
49089000	( )( )	0	K
49090020		0	K
49090040	( )	0	K
49100020	(, 0.51)	0	K
49100040	(, 0.51)	0	K
49100060	(,)	0	K
49111000		0	K
49119110	, (20)	0	K
49119115	, (20 , 4901)	0	K
49119120	(0.51 , 20)	0	K
49119130	(0.51 , 20)	0	K
49119140	, (, 20)	0	K

HTS 8			
49119920	( ) (,)	0	K
49119960	( )	0	K
49119980		0	K
50010000	( )	0	K
50020000	( )	0	K
50031000	(, ,)	0	K
50039000	(, ,)	2.5%	A
50040000	(,)		K
50050000	( )		K
50060010	(100 85 ,);		K
50060090	(100 85 ,)		K
50071030	(100 85)	0.8%	A
50071060	(100 85)	3.9%	A
50072000	100 85 ( )		K
50079030	(100 85 ,)	0.8%	A
50079060	(100 85 ,)	3.9%	A
51011110	(46 , ( ) , , ,)	0	K
51011120	(40 , ( ) , , ,)	0	K
51011140	(, 40 44 , ( ) , , ,)	0	K
51011150	(, 44 46 , ( ) , , ,)	0	K
51011160	(, 46 , ( ) , ,)	18.7 /kg ( )	A
51011910	(46 , ( ) , , ,)	0	K
51011920	(40 , ( ) , , ,)	0	K

HTS 8			
51011940	(, 40 44 , ( ) , , ,)	0	K
51011950	(, 44 46 , ( ) , , ,)	0	K
51011960	[, 46 , ( ) ( ), ,]	18.7 /kg ( )	D
51012110	(46 , , , , ,)	0	K
51012115	(40 , , , , ,)	0	K
51012130	(, 40 44 , , , , ,)	0	K
51012135	(, 44 46 , , , , ,)	0	K
51012140	(, 46 , , , ,)	20.6 /kg ( )	A
51012165	(46 , , , ,)	0	K
51012170	(46 , , , ,)	6.5 /kg + 5.3%	D
51012910	(46 , , , , ,)	0	K
51012915	(40 , , , , ,)	0	K
51012930	(, 40 44 , , , , ,)	0	K
51012935	(, 44 46 , , , , ,)	0	K
51012940	(, 46 , , , ,)	20.6 /kg ( )	A

HTS 8			
51012965	(46 , , , ,)	0	K
51012970	(46 , , , ,)	6.5 /kg + 5.3%	D
51013010	(40 , , ,)	0	K
51013015	(, 40 44 , , ,)	0	K
51013030	(, 44 46 , , ,)	0	K
51013040	(, 46 , , ,)	24.4 /kg	A
51013065	(46 , ,)	0	K
51013070	(46 , ,)	6.5 /kg + 5.3%	D
51021110	(,)	5.1 / kg ( )	A
51021190	(,)	4.9 /kg + 4%	A
51021920	(,)	5 /kg ( )	A
51021960	(, ,)	0.4%	A
51021980	(,)	0	K
51021990	(,)	4.9 /kg + 4%	A
51022000	( )	0	K
51031000		2.6 /kg	A
51032000	(, ,)	2.6 /kg	A
51033000	(,)	7%	D
51040000	( )		K
51051000		6.5 /kg + 5.3%	A
51052100	( )	3.7 /kg + 3%	A
51052900	( )	3.9 /kg + 3.1%	A
51053100	( )	6.8 /kg + 5.5%	A

HTS 8			
51053900	(,)	6.8 /kg + 5.5%	A
51054000	( )		K
51061000	(100 85 ,)	6%	A
51062000	(100 85 ,)	6%	A
51071030	(100 85 , , 18.5)	6%	A
51071060	(100 85 , ,)	6%	A
51072030	(100 85 , , 18.5)	6%	A
51072060	(100 85 , ,)	6%	A
51081030	( )	4%	A
51081040	( )	4%	A
51081080	(,)	4%	A
51082030	( )	4%	A
51082040	( )	4%	A
51082080	(,)	4%	A
51091020	(100 85 , , 8 ,)		K
51091040	(100 85 ,)	4%	A
51091080	(/ 100 85 , , 18.5)	6%	A
51091090	(/ 100 85 , ,)	6%	A
51099020	(, 8 , 100 85 ,)		K
51099040	(100 85 ,)	4%	A
51099080	(/ 100 85 , , 18.5)	6%	A
51099090	(/ 100 85 , ,)	6%	A
51100000	(,)		K

HTS 8			
51111120	(/ , 100 85 , 1 140)	7%	A
51111130	(/ , 100 85 , 76 , 1 300)	10%	A
51111170	(/ 100 85 , 1 300 ,)	25%	A
51111910	(/ 100 85 , 1 300)	7%	A
51111920	(/ 100 85 , 76 , 1 300)	10%	A
51111960	(/ 100 85 , 1 300)	25%	A
51112005	(/ , , 1 300)	7%	A
51112010	(/ , , 1 140)	7%	A
51112090	(/ , ,)	25%	A
51113005	(/ , / , 1 300)	7%	A
51113010	(/ , / , 1 140)	7%	A
51113090	(/ , ,)	25%	A
51119030	(/ , 100 30 , 1 33)	6.9%	A
51119040	(/ , 1 300 , 100 85 ,)	7%	A
51119050	(/ , 1 140 , 100 85 ,)	7%	A
51119090	(/ , 100 85 ,)	25%	A
51121110	(/ , 100 85 , 1 140)	7%	A

HTS 8			
51121130	(/ , 100 85 , 1 200 , 18.5)	25%	A
51121160	(/ , 100 85 , 1 200 ,)	25%	A
51121920	(/ , 100 85 , 1 300)	7%	A
51121960	(/ , 100 85 , 1 200 , 18.5)	25%	A
51121995	(/ , 100 85 , 1 200 ,)	25%	A
51122010	(/ , / , 1 300)	7%	A
51122020	(/ , / , 1 140)	7%	A
51122030	(/ , ,)	25%	A
51123010	(/ , / , 1 300)	7%	A
51123020	(/ , / , 1 140)	7%	A
51123030	(/ , ,)	25%	A
51129030	(/ , , 100 30 , 1 33)	6.9%	A
51129040	/ (/ , / 100 85 100 30 , 1 300 ,)	7%	A
51129050	/ (/ , / 100 85 100 30 , 1 140 ,)	7%	A
51129090	(,)	25%	A
51130000	( )	2.7%	A
52010005	(, 19.05 (4 3) ,)	0	K

HTS 8			
52010012	(, 28.575 (1 8 1) , , 15)	0	K
52010014	(, 28.575 (1 8 1) , , 52 5)	0	K
52010018	(, 28.575 (1 8 1) , ,)	31.4 /kg	G
52010022	(, 28.575 34.925 , 15)	4.4 /kg	A
52010024	(, , 29.36875 34.925 , , 52 6)	4.4 /kg	G
52010028	(, , 29.36875 34.925 ,)	31.4 /kg	G
52010034	(, 28.575 34.925 , , 52 7)	4.4 /kg	G
52010038	(, 28.575 34.925 ,)	31.4 /kg	G

HTS 8			
52030010	(, 52 10)	5%	G
52030030	(,)	31.4 /kg	G
52030050	( )	4.3%	A
52041100	(100 85 ,)	4.4%	A
52041900	(100 85 ,)	4.4%	A
52042000	( )	4.4%	A
52051110	(100 85 , , 14 , , ,)	3.7%	A
52051120	(100 85 , , 14 ,)	5%	A
52051210	(100 85 , , 14 43 , , ,)	5.2%	A
52051220	(100 85 , , 14 43 ,)	6.5%	A
52051310	(100 85 , , 43 52 , , ,)	6.5%	A
52051320	(100 85 , , 43 52 ,)	7.3%	A
52051410	(100 85 , , 52 80 , , ,)	7.8%	A
52051420	(100 85 , , 52 80 ,)	8.7%	A
52051510	(100 85 , , 80 , , ,)	9.9%	A
52051520	(100 85 , , 80 , , ,)	12%	A
52052100	(100 85 , , 14 ,)	5.8%	D
52052200	(100 85 , , 14 43 ,)	7.3%	D

HTS 8			
52052300	(100 85 , , 43 52 ,)	8.6%	D
52052400	(100 85 , , 52 80 ,)	9.9%	D
52052600	(100 85 , , 125 106.38 , 80 94 ,)	12%	D
52052700	(100 85 , , 106.38 83.33 , 94 120 ,)	12%	D
52052800	(100 85 , , 83.33 , 120 ,)	12%	D
52053100	(100 85 , , 14 ,)	5.8%	A
52053200	(100 85 , , 14 43 ,)	7.3%	A
52053300	(100 85 , , 43 52 ,)	8.6%	A
52053400	(100 85 , , 52 80 ,)	9.9%	A
52053500	(100 85 , , 80 ,)	12%	A
52054100	(100 85 , , 14 ,)	5%	D
52054200	(100 85 , , 14 43 ,)	6.5%	D
52054300	(100 85 , , 43 52 ,)	8.6%	D
52054400	(100 85 , , 52 80 ,)	9.9%	D
52054600	(100 85 , , 80 94 ,)	12%	D
52054700	(100 85 , , 94 120 ,)	12%	D

HTS 8			
52054800	(100 85 , , 120 ,)	12%	D
52061100	(100 85 , , 14 ,)	9.2%	A
52061200	(100 85 , , 14 43 ,)	9.2%	A
52061300	(100 85 , , 43 52 ,)	9.2%	A
52061400	(100 85 , , 52 80 ,)	9.2%	A
52061500	(100 85 , , 80 ,)	9.2%	A
52062100	(100 85 , , 14 ,)	9.2%	D
52062200	(100 85 , , 14 43 ,)	9.2%	D
52062300	(100 85 , , 43 52 ,)	9.2%	D
52062400	(100 85 , , 52 80 ,)	9.2%	D
52062500	(100 85 , , 80 ,)	9.2%	D
52063100	(100 85 , , 14 ,)	9.2%	A
52063200	(100 85 , , 14 43 ,)	9.2%	A
52063300	(100 85 , , 43 52 ,)	9.2%	A
52063400	(100 85 , , 52 80 ,)	9.2%	A
52063500	(100 85 , , 80 ,)	9.2%	A
52064100	(100 85 , , 14 ,)	9.2%	D
52064200	(100 85 , , 14 43 ,)	9.2%	D

HTS 8			
52064300	(100 85 , , 43 52 ,)	9.2%	D
52064400	(100 85 , , 52 80 ,)	9.2%	D
52064500	(100 85 , , 80 ,)	9.2%	D
52071000	(, 100 85 ,)		K
52079000	(, 100 85 ,)	5%	A
52081120	(100 85 , , 1 100 , , 42)	7%	D
52081140	(100 85 , , 1 100 , , 43 -68)	9%	D
52081160	(100 85 , , 1 100 , , 69 ,)		K
52081180	(100 85 , , 1 100 , , 69 ,)	10.5%	D
52081240	(100 85 , , 1 100 200 , , 42)	7%	D
52081260	(100 85 , , 1 100 200 , , 43 -68)	9%	D
52081280	(100 85 , , 1 100 200 , , 69)	10.5%	D
52081300	3 4 (, 100 85 , 1 200)	7.9%	D
52081920	(100 85 , 1 200 ,)	7.9%	D
52081940	(100 85 , 1 200 , 42)	7%	A
52081960	(100 85 , 1 200 , 43 -68)	9%	A

HTS 8			
52081980	(100 85 , 1 200 , 69)	10.5%	A
52082120	(100 85 , , 1 100 , , 42)	8.4%	D
52082140	(100 85 , , 1 100 , , 43 -68)	10.2%	D
52082160	(100 85 , , 1 100 , , 69)	11.5%	D
52082240	(100 85 , , 1 100 200 , , 42)	8.4%	D
52082260	(100 85 , , 1 100 200 , , 43 - 68)	8.7%	D
52082280	(100 85 , , 1 100 200 , , 69)	11.5%	D
52082300	3 4 (, 100 85 , 1 200)	9.1%	D
52082920	(100 85 , 1 200 ,)	7.7%	D
52082940	(100 85 , 1 200 , 42)	8.4%	A
52082960	(100 85 , 1 200 , 43 -68)	10.2%	A
52082980	(100 85 , 1 200 , 69)	13.5%	A
52083120	(, 100 85 , 1 100)	3%	A
52083140	(100 85 , 1 100 , 42 ,)	8.1%	D
52083160	(100 85 , 1 100 , 43 -68 ,)	9.7%	D
52083180	(100 85 , 1 100 , 69 ,)	12.5%	D

HTS 8			
52083210	(, 100 85 , 1 100 200)	3%	A
52083230	(, 100 85 , 1 100 200 , 42)	7%	D
52083240	(, 100 85 , 1 100 200 , 43 -68)	9.7%	D
52083250	(, 100 85 , 1 100 200 , 69)	12.5%	D
52083300	3 4 (, 100 85 , 1 200)	10.3%	D
52083920	(100 85 , 1 200 ,)	8.8%	D
52083940	(100 85 , 1 200 , 42)	7%	A
52083960	(100 85 , 1 200 , 43 -68)	9.7%	A
52083980	(100 85 , 1 200 , 69)	12.5%	A
52084120	(, 100 85 , 1 100 ,)	3%	A
52084140	(100 85 , 1 100 , 42 ,)	8.1%	A
52084160	(100 85 , 1 100 , 43 -68 ,)	11.4%	A
52084180	(100 85 , 1 100 , 69 ,)	14.7%	A
52084210	(, 100 85 , 1 100 200 ,)	3%	A
52084230	(100 85 , 1 100 200 , 42 ,)	8.1%	A

HTS 8			
52084240	(100 85 , 1 100 200 , 43 -68 ,)	11.4%	A
52084250	(100 85 , 1 100 200 , 69 ,)	14.7%	A
52084300	3 4 (, 100 85 , 1 200 ,)		K
52084920	(100 85 , 1 200 , ,)		K
52084940	(100 85 , 1 200 , 42 ,)	8.1%	A
52084960	(100 85 , 1 200 , 43 -68 ,)	9.7%	A
52084980	(100 85 , 1 200 , 69 ,)	14.7%	A
52085120	(, 100 85 , 1 100)	3%	A
52085140	(100 85 , 1 100 , 42)	8.1%	D
52085160	(100 85 , 1 100 , 43 -68)	11.4%	D
52085180	(100 85 , 1 100 , 69)	12.5%	D
52085210	(, 100 85 , 1 100 200)	3%	A
52085230	(100 85 , 1 100 200 , 42)	6%	D
52085240	(100 85 , 1 100 200 , 43 -68)	11.4%	D
52085250	(100 85 , 1 100 200 , 69)	12.5%	D
52085300	3 4 (, 100 85 , 1 200)	8.8%	D

HTS 8			
52085920	(100 85 , 1 200 ,)	10.3%	D
52085940	(100 85 , 1 200 , 42)	6%	D
52085960	(100 85 , 1 200 , 43 -68)	9.7%	D
52085980	(100 85 , 1 200 , 69)	11.4%	D
52091100	(100 85 , 1 200)	6.5%	D
52091200	3 4 (, 100 85 , 1 200)	6.5%	D
52091900	(100 85 , 1 200)	6.5%	D
52092100	(100 85 , 1 200)	7.7%	D
52092200	3 4 (, 100 85 , 1 200)	7.7%	D
52092900	(100 85 , 1 200)	7.7%	D
52093130	(, 100 85 , 1 200)	3%	A
52093160	(100 85 , 1 200 ,)	8.4%	D
52093200	3 4 (, 100 85 , 1 200)	8.4%	D
52093900	(100 85 , 1 200)	8.4%	A
52094130	(, 100 85 , 1 200 ,)	3%	A
52094160	(100 85 , 1 200 ,)	7.5%	A
52094200	(100 85 , 1 200 ,)	8.4%	A

HTS 8			

HTS 8			
52102180	(100 85 , / , 1 200 , 69)	12.5%	D
52102200	3 4 (, 100 85 , / , 1 200)	10.3%	D
52102920	(100 85 , / , 1 200)	10.3%	D
52102940	(100 85 , / , 1 200 , 42)	8.1%	A
52102960	(100 85 , / , 1 200 , 43 -68)	11.4%	A
52102980	(100 85 , / , 1 200 , 69)	14.7%	A
52103140	(100 85 , / , 1 200 , 42)	10%	D
52103160	(100 85 , / , 1 200 , 43 -68)	12.2%	D
52103180	(100 85 , / , 1 200 , 69)	15.5%	D
52103200	3 4 (, 100 85 , / , 1 200)	10%	D
52103920	(100 85 , / , 1 200)	10%	D
52103940	(100 85 , / , 1 200 , 42)	8.8%	A
52103960	(100 85 , / , 1 200 , 43 -68)	12.2%	A
52103980	(100 85 , / , 1 200 , 69)	12.4%	A
52104140	(100 85 , / , 1 200 , 42 ,)	10%	A

HTS 8			
52104160	(100 85 , / , 1 200 , 43 -68 ,)	12.2%	A
52104180	(100 85 , / , 1 200 , 69 ,)	15.5%	A
52104200	3 4 (, 100 85 , / , 1 200 ,)	10%	A
52104920	(100 85 , / , 1 200 , ,)	10%	A
52104940	(100 85 , / , 1 200 , 42 ,)	10%	A
52104960	(100 85 , / , 1 200 , 43 -68 ,)	10.4%	A
52104980	(100 85 , , 1 200 , 69 ,)	15.5%	A
52105140	(100 85 , / , 1 200 , 42)	10%	D
52105160	(100 85 , / , 1 200 , 43 -68)	12.2%	D
52105180	(100 85 , / , 1 200 , 69)	15.5%	D
52105200	3 4 (, 100 85 , / , 1 200)	10%	D
52105920	(100 85 , / , 1 200)	10%	D
52105940	(100 85 , / , 1 200 , 42)	8.8%	A
52105960	(100 85 , / , 1 200 , 43 -68)	10.4%	A
52105980	(100 85 , / , 1 200 , 69)	7.8%	A

HTS 8			
52111100	(100 85 , / , 1 200)	7.7%	D
52111200	3 4 (, 100 85 , / , 1 200)	7.7%	D
52111900	(100 85 , / , 1 200)	7.7%	D
52112100	(100 85 , / , 1 200)	8.4%	D
52112200	3 4 (, 100 85 , / , 1 200)	8.4%	D
52112900	(100 85 , / , 1 200)	8.4%	D
52113100	(100 85 , / , 1 200)	8.1%	D
52113200	3 4 (, 100 85 , / , 1 200)	8.1%	D
52113900	(100 85 , / , 1 200)	8.1%	D
52114100	(100 85 , / , 1 200 ,)	8.1%	A
52114200	(100 85 , / , 1 200 ,)	8.1%	D
52114300	3 4 (, 100 85 , / , 1 200 ,)	8.1%	A
52114900	(100 85 , / , 1 200 ,)	8.1%	A
52115100	(100 85 , / , 1 200)		K
52115200	3 4 (, 100 85 , / , 1 200)	8.1%	D
52115900	(100 85 , / , 1 200)	8.1%	D

HTS 8			
52121110	(100 36 , 1 200 ,)	16.5%	A
52121160	(, 1 200 ,)	7.8%	D
52121210	(100 36 , 1 200 ,)	16.5%	A
52121260	(, 1 200 ,)	7.8%	D
52121310	(100 36 , 1 200 ,)	16.5%	A
52121360	(, 1 200 ,)	7.8%	D
52121410	(100 36 , 1 200 ,)	16.5%	A
52121460	(, 1 200 ,)	7.8%	D
52121510	(100 36 , 1 200 ,)		K
52121560	(, 1 200 ,)	7.8%	D
52122110	(100 36 , 1 200 ,)	16.5%	A
52122160	(, 1 200 ,)	7.8%	D
52122210	(100 36 , 1 200 ,)	16.5%	A
52122260	(, 1 200 ,)	7.8%	D
52122310	(100 36 , 1 200 ,)	16.5%	A
52122360	(, 1 200 ,)	7.8%	D
52122410	(100 36 , 1 200 ,)	16.5%	A
52122460	(, 1 200 ,)	7.8%	D
52122510	(100 36 , 1 200 ,)		K
52122560	(, 1 200 ,)		K
53011000		0	K
53012100	( )	0.2 /kg	A

HTS 8			
53012900	(, ,)	3.8%	A
53013000	( )	0	K
53021000		0	K
53029000	( ); ( )	0	K
53031000	(, ,)		K
53039000	(, ,);		K
53041000	( )		K
53049000	( ); ( )		K
53051100	( ) ( )		K
53051900	( ) ( ); , ( )		K
53052100	( ) ( )		K
53052900	( ) ( ); , ( )		K
53059000	( ); , ( )		K
53061000	( )		K
53062000	[( )]		K
53071000	(,) ( )		K
53072000	(,) [( )]		K
53081000			K
53082000			K
53089010		2.7%	A
53089090	( )		K
53091100	(100 85 ,)		K
53091900	(100 85 ,)		K
53092120	(100 85 , 100 17 ,)	14.5%	A
53092130	(100 85 , , 100 17 ,)	6.9%	A
53092140	(100 85 , ,)		K

HTS 8			
53092920	(100 85 , 100 17 ,)	14.5%	A
53092930	(100 85 , 100 17 , ,)		K
53092940	(100 85 , ,)		K
53101000	(5303)		K
53109000	5303 ( )		K
53110020	(100 17)	14.5%	A
53110030	(,)		K
53110040	( )		K
53110060		2.7%	A
54011000	( )	11.4%	G
54012000	( )	11.4%	A
54021030	(,)	8.8%	A
54021060	( ) (, ,)	8%	A
54022030	(,)	8.8%	G
54022060	( ) (, ,)	7.5%	G
54023130	(, 500 ,)	8.8%	A
54023160	(, , 500 ,)	8%	A
54023230	(, 500 ,)	8%	G
54023260	(, , 500 ,)	8%	G
54023330	(,)	8.8%	G
54023360	(, ,)	8%	G
54023930	(,)	8.8%	A
54023960	(, ,)	8%	A
54024110	(, , /1 5 , ,)		K

HTS 8			
54024190	(, , /1 5 , ,)	8%	A
54024200	(, , 1 50 ,)	8.8%	G
54024310	(1 0-50 , , 75-80 , 24 , ,)	8%	G
54024390	(1 0-50 , , ,)	8%	G
54024910	(, , 1 5 ,)		K
54024990	[; (1 5 50 , ,)]	8%	A
54025100	(, 1 50 ,)	8.8%	A
54025210	(1 50 , , 75-80 , 24 , ,)	8.8%	G
54025290	(1 50 , , ,)	8.8%	G
54025900	(, 1 50 ,)	8%	A
54026100	[( ) , ,]	7.5%	A
54026200	[( ) , ,]	7.5%	G
54026900	[( ) , ,]	7.5%	A
54031030	(,)	10%	A
54031060	( ) (, ,)	9.1%	A
54032030	(, ,)	10%	A
54032060	( ) [, ,]	9.1%	A
54033100	(, 1 120 ,)	10%	A
54033200	(, 1 120 ,)	10%	A
54033300	(,)	8.8%	A

HTS 8			
54033900	(,)	8%	A
54034100	[, ( ) ,]	9.1%	A
54034200	[, ( ) ,]	8%	A
54034900	[, ( ) ,]	7.5%	A
54041010	(67 , 1)	2.7%	A
54041040	(67 , , 1 , 254)	6.9%	A
54041080	(, 67 , 1 ,)	6.9%	A
54049000	(, 5)		K
54050030	(67 , 1)	6.9%	A
54050060	(, 5)	5.8%	A
54061000	(,)	7.5%	G
54062000	(,)	7.5%	A
54071000	( )	13.6%	G
54072000	( )		K
54073010	11 9 (, 100 60)		K
54073090	11 9 (,)	8%	D
54074100	(100 85 ,)	13.6%	G
54074200	(100 85 ,)	14.9%	G
54074310	(/ 100 85 , , 1 69 - 142 31 -71)	12.2 /kg + 11.3%	D
54074320	(100 85 , ,)	8.5%	D
54074400	(100 85 ,)	12%	D
54075100	(100 85 ,)	14.9%	G

HTS 8			
54075205	(100 85 , , 77 , 1 69 -142 31 -71)	18.9 /kg + 17.6%	D
54075220	(100 85 , ,)	14.9%	G
54075310	(100 85 , , 1 69 -142 31 -71)	18.8 /kg + 17.4%	D
54075320	(100 85 , ,)	12%	G
54075400	(100 85 ,)	14.9%	G
54076111	(, 100 100 , 77 , 69 -142 31 -71 , , 75-80 , 24 , 1 900)	19.4 /kg + 18%	A
54076119	[, 100 85 , 77 , 69 -142 31 -71 (100 100 , 75-80 , 24 1 900)]	19.4 /kg + 18%	A
54076121	(, 77 , 69 -142 31 -71 , 100 100 , 75-80 , 24 1 900)	12.2 /kg + 11.3%	A
54076129	[100 85 , , 77 , 69 -142 31 -71 (100 100 , 75-80 , 24 1 900)]	12.2 /kg + 11.3%	G
54076191	(100 85 , , 75-80 , 24 1 900)	14.9%	G
54076199	[100 85 , (, 75-80 , 24 1 900)]	14.9%	D
54076910	(100 85 ,)	14.9%	G
54076920	(100 85 ,)	14.9%	G
54076930	(100 85 , 1 69 -142 31 -71 ,)		K

HTS 8			
54076940	(100 85 , ,)	8.5%	G
54076990	(100 85 ,)	14.9%	G
54077100	(100 85 ,)	14.9%	G
54077200	(100 85 ,)	14.9%	G
54077310	(100 85 , 1 69 -142 31 -71 ,)		K
54077320	(100 85 , ,)	8.5%	D
54077400	(100 85 ,)	14.9%	G
54078100	(100 85 , ,)	14.9%	A
54078200	(100 85 , ,)	14.9%	A
54078300	(100 85 , ,)	8.5%	A
54078400	(100 85 , ,)	14.9%	A
54079105	(100 36 ,)	25%	A
54079110	(, ,)	12%	A
54079120	(,)	14.9%	G
54079205	(100 36 ,)	25%	A
54079210	(, / 100 36 ,)	12%	A
54079220	(,)	14.9%	G
54079305	(100 36 ,)	25%	A
54079310	(, ,)	12%	A
54079315	(100 85 , 1 69 -142 31 -71 ,)		K

HTS 8			
54079320	(,)	12%	G
54079405	(100 36 ,)		K
54079410	(/ / , / 100 36 ,)	12%	A
54079420	(,)	14.9%	G
54081000		14.9%	A
54082100	(100 85 ,)	14.9%	A
54082210	(100 85 , ,)	14.9%	A
54082290	(100 85 , , ,)	14.9%	A
54082311	(/ 100 85 , , 69 -142 31 - 71 , ,)		K
54082319	(/ 100 85 , , 69 -142 31 - 71 , ,)		K
54082321	(/ 100 85 , , 69 -142 31 -71 , ,)	12%	A
54082329	(/ 100 85 , , 69 -142 31 -71 , ,)	12%	A
54082410	(/ 100 85 , , ,)	12%	A
54082490	(/ 100 85 , , ,)	12%	A
54083105	(100 36 ,)	25%	A
54083110	(, ,)	12%	A

HTS 8			
54083120	(,)	14.9%	A
54083205	(100 36 ,)	19.7%	A
54083210	(, ,)	12%	A
54083230	(, 100 30 , 1 33)	6.9%	A
54083290	(,)	15%	A
54083305	(100 36 ,)	19.6%	A
54083310	(, ,)	12%	A
54083315	(100 85 , 1 69 -142 31 -71 ,)	12.3 /kg + 11.4%	A
54083330	(, 100 30 , 1 33)	6.9%	A
54083390	(,)	12%	A
54083405	(100 36 ,)		K
54083410	(, ,)	12%	A
54083430	(, 100 30 , 1 33)		K
54083490	(,)	12%	A
55011000	( )	7.5%	A
55012000	( )	7.5%	A
55013000	( )	7.5%	A
55019000	( )	7.5%	A
55020000		7.5%	A
55031010	(, , / , 12 100 10)		K
55031090	(, , ,)	4.3%	A
55032000	(, ,)	4.3%	A

HTS 8			
55033000	( ) (,)	4.3%	A
55034000	(, ,)	4.3%	A
55039010	(, ,)		K
55039090	(, ,)	4.3%	A
55041000	(, ,)	4.3%	A
55049000	(, ,)	4.3%	A
55051000	(,)		K
55052000	(,)		K
55061000	(, ,)	5%	A
55062000	(, ,)	5.7%	A
55063000	( ) (,)	5%	A
55069000	(, ,)	5%	A
55070000	(,)	5%	A
55081000	( )	11.4%	D
55082000	( )	11%	A
55091100	(, / 100 85 , ,)	9.4%	A
55091200	(, / 100 85 , ,)	10.6%	A
55092100	(, 100 85 , ,)	9.7%	A
55092200	(, 100 85 , ,)	10.6%	D
55093100	(, 100 85 , ,)	9%	A
55093200	(, 100 85 , ,)	10%	A
55094100	(, 100 85 , ,)	9%	A

HTS 8			
55094200	(, 100 85 , ,)	7%	A
55095130	(, / , ,)	9.7%	A
55095160	(, / , ,)	10.6%	A
55095200	(, / ,)	12%	A
55095300	(, ,)	13.2%	A
55095900	(,)	13.2%	A
55096100	(, ,)	13.2%	A
55096200	(, ,)	12%	A
55096920	/ (, / , ,)	9%	A
55096940	/ (, / , ,)	10%	A
55096960	(,)	13.2%	A
55099100	(, ,)	12%	A
55099200	(, ,)	7.5%	A
55099920	(, / , ,)	9%	A
55099940	(, / , ,)	10.6%	A
55099960	(,)	13.2%	A
55101100	(, 100 85 , ,)	9%	A
55101200	(, 100 85 , ,)	10.6%	A
55102000	(, ,)	10.2%	A

HTS 8			
55103000	(, ,)	7.5%	A
55109020	(, / , ,)	9%	A
55109040	(, / , ,)	10.6%	A
55109060	(,)	13.2%	A
55111000	(, 100 85 ,)	7.5%	A
55112000	(, 100 85 ,)	7.5%	A
55113000	(,)	7.5%	A
55121100	(100 85 ,)	12%	A
55121900	(100 85 ,)	13.6%	A
55122100	(100 85 ,)	12%	A
55122900	(100 85 ,)	12%	A
55129100	(100 85 ,)	14.9%	A
55129900	(100 85 ,)	12%	A
55131100	(100 85 , / , 1 170 , , /)	14.9%	A
55131200	3 4 (100 85 , / , 1 170 , /)	14.9%	A
55131300	(100 85 , / , 1 170 , / ,)	14.9%	A
55131900	(100 85 , , 1 170 ,)	14.9%	A
55132100	(100 85 , / , 1 170 , ,)	14.9%	A

HTS 8			
55132200	3 4 (100 85 , / , 1 170 ,)	14.9%	A
55132300	(100 85 , / , 1 170 , ,)	14.9%	A
55132900	(100 85 , / , 1 170 , ,)	14.9%	A
55133100	(100 85 , / , 1 170 , ,)	14.9%	A
55133200	3 4 (100 85 , / , 1 170 ,)	14.9%	A
55133300	(100 85 , / , 1 170 ,)	14.9%	A
55133900	(100 85 , / , 1 170 ,)	14.9%	A
55134100	(100 85 , / , 1 170)	14.9%	A
55134200	3 4 (, 100 85 , / , 1 170)	13.6%	A
55134300	(100 85 , / , 1 170)	14.9%	A
55134900	(100 85 , , 1 170)	8.5%	A
55141100	(100 85 , / , 1 170 , /)	14.9%	A
55141200	3 4 (100 85 , / , 1 170 , /)	14.9%	A
55141300	(100 85 , / , 1 170 , / ,)	14.9%	A

HTS 8			
55141900	(100 85 , / , 1 170)	8.5%	A
55142100	(100 85 , / , 1 170 ,)	14.9%	A
55142200	3 4 (, 100 85 , / , 1 170 ,)	14.9%	A
55142300	(100 85 , / , 1 170 , ,)	14.9%	A
55142900	(100 85 , , 1 170)	12%	A
55143100	(100 85 , / , 1 170 ,)	14.9%	A
55143200	3 4 (100 85 , / , 1 170 ,)	14.9%	A
55143300	(100 85 , / , 1 170 , ,)	12%	A
55143900	(100 85 , / , 1 170 ,)		K
55144100	(100 85 , , 1 170)	14.9%	A
55144200	3 4 (, 100 85 , / , 1 170)	14.9%	A
55144300	(100 85 , / , 1 170 ,)		K
55144900	(100 85 , , 1 170)	8.5%	A
55151100	(,)	14.9%	A
55151200	(,)	12%	A
55151305	(100 36 ,)	25%	A

HTS 8			
55151310	(,)	12%	A
55151900	( )	12%	A
55152100	(,)		K
55152205	(100 36 ,)	20.1%	A
55152210	(,)	12%	A
55152900	( )		K
55159100	(/) (/ ,)	12%	A
55159205	(/) (/ 100 36 ,)	25%	A
55159210	(/ /) (/ / ,)	12%	A
55159900	(, ,)	8.5%	A
55161100	(100 85 ,)	14.9%	A
55161200	(100 85 ,)	14.9%	A
55161300	(100 85 ,)	14.9%	A
55161400	(100 85 ,)	10%	A
55162100	(100 85 , / , /)	14.9%	A
55162200	(100 85 , / ,)	14.9%	A
55162300	(100 85 , / ,)	8.5%	A
55162400	(100 85 , ,)	14.9%	A
55163105	(100 85 , 100 36 ,)	19.8%	A

HTS 8			
55163110	(100 85 , / , / ,)	12%	A
55163205	(100 85 , 100 36 ,)	25%	A
55163210	(100 85 , / , ,)	12%	A
55163305	(100 85 , 100 36 ,)	25%	A
55163310	(100 85 , / , ,)	12%	A
55163405	(100 85 , 100 36 ,)	19.7%	A
55163410	(100 85 , , ,)	12%	A
55164100	(100 85 , ,)	14.9%	A
55164200	(100 85 , ,)	12%	A
55164300	(100 85 , ,)		K
55164400	(100 85 , ,)	8.5%	A
55169100	(,)	12%	A
55169200	(,)	12%	A
55169300	(,)	8.5%	A
55169400	(,)	12%	A
56011010	,	3.6%	A
56011020	, ( )	6.3%	A
56012100	( )	3.6%	A

HTS 8			
56012200	( )	6.3%	A
56012900	( ) ( )	4%	A
56013000	(5)		K
56021010		12%	A
56021090	(, ,)	10.6%	A
56022100	(, , , ,)	49.5 /kg + 7.5%	A
56022900	(, , , ,)	6.3%	A
56029030	( )		K
56029060	, (,)	6.3%	A
56029090	, ( )	52.9 /kg + 8%	A
56031100	(, 1 25 , , ,)		K
56031200	(, 1 25 70 , , ,)		K
56031300	(, 1 70 150 , , ,)		K
56031430	(, 1 150)		K
56031490	(, , 1 150 , ,)		K
56039100	(, 1 25 , , ,)		K
56039200	(, 1 25 70 , , ,)		K
56039300	(, 1 70 150 , , ,)		K
56039410	(, 1 150 , , ,)		K
56039430	(, 1 150)		K
56039490	(, 1 150 , , , ,)		K
56041000	( )	6.3%	A

HTS 8			
56042000	(, ,)	8.8%	A

HTS 8			
56081910	(,)	8.5%	A
56081920	(, ,)	5%	A
56089010	( )	8%	A
56089023	( )	14.1%	A
56089027	(,)	14.1%	A
56089030	(,) (, /)	5%	A
56090010	, , , , (,)	2.9%	A
56090020	, , , , [,]		K
56090030	, , , , (,)	4.5%	A
56090040	, , , , ( )	3.9%	A
57011013	(/ , 100 50 ,)		K
57011016	(, 100 50 ,)		K
57011040	[, ( )]		K
57011090	(, ,)	4.5%	A
57019010	[, (/) ,]		K
57019020	[, (/) , /]		K
57021010	(Kelem), (Schumacks), (Karamanie) ( )		K
57021090	(Kelem), (Schumacks), (Karamanie) ( )		K
57022010	( ) (, ,)		K
57022020	( ) (, ,)		K

HTS 8			
57023110	, (, , , ,)	8%	A
57023120	(, , , , / ,)	4%	A
57023210	, (, , , ,)	8%	A
57023220	(, , , , ,)	7%	A
57023910	(, , , ,)		K
57023920	(, , , ,)	3.6%	A
57024110	, (, , , ,)		K
57024120	(, , , , ,)		K
57024210	, (, , , ,)		K
57024220	(, , , , ,)		K
57024910	(, , , , ,)		K
57024915	(, , , , ,)		K
57024920	(, , , , ,)	4%	A
57025120	(, , , /)	4.3%	A
57025140	(, , , , ,)	6.3%	A

HTS 8			
57025200	(, , ,)	4.7%	A
57025910	(, , ,)	6.8%	A
57025920	(, , ,)	2.7%	A
57029120	(, , ,)		K
57029130	(, , , ,)	4.3%	A
57029140	(, , , ,)	3.6%	A
57029210	(, , , , ,)	2.7%	A
57029290	(, , , ,)	2.7%	A
57029905	(, , ,)	6.8%	A
57029915	(, , , ,)	6.8%	A
57029920	(, , ,)	2.7%	A
57031020	(, ,)	6%	A
57031080	(, , ,)	6%	A
57032010	(, , ,)	5.8%	A
57032020	(, , ,)	6.7%	A
57033020	(, , /)	6%	A

HTS 8			
57033080	(, , / ,)	6%	A
57039000	(, ,)	3.8%	A
57041000	(, , 0.3)	4.7%	A
57049000	(, , ,)		K
57050010	(, ,)		K
57050020	(,)	3.3%	A
58011000	(5802 5806 ,)		K
58012100	( ) (, 5802 5806)	20.2%	A
58012210	(, 1 7.5 , 5802 5806)	10%	A
58012290	(, 1 7.5 , 5802 5806)	20.2%	A
58012300	( ) (, 5802 5806 ,)	10%	A
58012400	( ) (, 5802 5806)	10.5%	A
58012500	(, 5802 5806)	18.5%	A
58012600	(, 5802 5806)		K
58013100	( ) (, 5802 5806)	17.2%	A
58013200	(, 5802 5806)	14%	A
58013300	( ) (, 5802 5806 ,)	9.8%	A
58013400	( ) (, 5802 5806)	14%	A
58013500	(, 5802 5806)	17.2%	A
58013600	(, 5802 5806)	9.8%	A
58019010	(, 5802 5806)	3.7%	A
58019020	(, 5802 5806)	2.7%	A

HTS 8			
58021100	(5806 , ,)	9.8%	A
58021900	(5806 , ,)	9.4%	A
58022000	(5806 ,)	14%	A
58023000	(5703)	6.2%	A
58031000	(5806 ,)		K
58039011	(5806 , , , 1 140)	7%	A
58039012	(5806 , , , 1 140)	16.5%	A
58039020	(5806 ,)		K
58039030	(5806 ,)		K
58039040	(5806 ,)		K
58041010	(, ,)	6%	A
58041090	(, ,)		K
58042100	(, , 6002 ,)	12%	A
58042910	(, , 6002 ,)	8%	A
58042990	(, , 6002 ,)	5%	A
58043000	(, , 6002)	13.2%	A
58050010	, , , (, 1 215)		K
58050020	( )		K
58050025	( )		K
58050030	( )		K
58050040	(,)		K
58061010	( ) (5807 ,)	7.8%	A
58061024	(5807 ,)	7%	D

HTS 8			
58061028	(/ , , 5807 ,)	8.4%	A
58061030	( ) (, 5807)	3.8%	A
58062000	(5807 , , 100 5)	7%	G
58063100	(5807 , , 100 5 , ,)	8.8%	D
58063210	(, , 100 5)	6%	D
58063220	(, , , 100 5)	6.2%	D
58063910	(5807 , , / , 100 5)	6.6%	A
58063920	(5807 , , , / 100 5)	4.9%	A
58063930	(5807 , , , 100 5)		K
58064000	( )	8%	A
58071005	(, , , ,)	7.9%	A
58071015	(, , , ,)	4.5%	A
58071020	(, , , ,)	3.3%	A
58079005	(, , , ,)	7.9%	A
58079015	(, , , ,)	4.5%	A
58079020	(, , , , , ,)	3.3%	A
58081010	(,)		K
58081040	(,)	3.2%	A

HTS 8			
58081050	(,)		K
58081070	(,)	7.4%	A
58081090	(,)	4.2%	A
58089000	(,); ,	3.9%	A
58090000	5605 (, ,)	14.9%	A
58101000	(, ,)	14.1%	A
58109100	(, , ,)	1	A
58109210	, (, , ,)	2	A
58109290	(, , , ,)	3	A
58109910	(, , ,)	4	A
58109990	(/ / , , , ,)	5	A
58110010	(, ,)	13.2%	A
58110020	(, ,)	6.3%	A
58110030	(, ,)	8%	A
58110040	(, ,)		K
59011010	(, ,)	7%	A
59011020	(, ,)	4.1%	A
59019020	, , ( )	7%	A
59019040	, , ( )	4.1%	A
59021000	( )	5.8%	G
59022000	( )	5.8%	G
59029000	( )		K
59031010	(, ,)	2.7%	A

HTS 8			
59031015	11 9 (, , , , 100 60)		K
59031018	11 9 (, , , ,)	14.1%	A
59031020	(, , , , 100 70)		K
59031025	(, , , , 100 70)	7.5%	G
59031030	(, , , 5902)	2.7%	A
59032010	(, ,)	2.7%	A
59032015	11 9 (, , , , 100 60)		K
59032018	11 9 (, , , ,)	8%	D
59032020	(, , , 100 70)		K
59032025	(, , , 100 70)	7.5%	D
59032030	(, ,)	2.7%	A
59039010	(, , , , 5902)	2.7%	A
59039015	11 9 (, , , , , 100 60)		K
59039018	11 9 (, , , ,)	8%	A
59039020	(, , , , , 100 70)		K
59039025	(, , , , , 100 70)	7.5%	D
59039030	(, , , 5902)	2.7%	A
59041000	( )		K

HTS 8			
59049010	( )		K
59049090	( )		K
59050010	( )		K
59050090	( )		K
59061000	(20 , 5902)	2.9%	A
59069110	(, , 5902)	2.7%	A
59069120	(5902 , , , 100 70)		K
59069125	(5902 , , , 100 70)	7.5%	A
59069130	(5902 , ,)	2.7%	A
59069910	(, , 5902)	2.7%	A
59069920	(5902 , , , / 100 70)		K
59069925	(5902 , , , / 100 70)		K
59069930	(, 5902 ,)	3.3%	A
59070005	HTS 11 9 (, . ,)		K
59070015	HTS 11 9 (, . ,)	8%	A
59070025	HTS 11 9 (, . ,)		K
59070035	HTS 11 9 (, . ,)	8%	A
59070060	(, ,)		K
59070080	(, ,)		K

HTS 8			
59080000	. . (,);	3.4%	A
59090010	(, ,)		K
59090020	(, ,)	3.3%	A
59100010	( )	4%	A
59100090	( )	2.6%	A
59111010	( )	2.9%	A
59111020	, [, ( ) , ,]	3.8%	A
59112010	(,)	3.3%	A
59112020	(,)		K
59112030	(,)		K
59113100	(, , 1 650)	3.8%	A
59113200	(, , 1 650)	3.8%	A
59114000	( )	8%	A
59119000	59 7 (,)	3.8%	A
60011020	( )	17.2%	A
60011060	( )	9%	A
60012100	( )	9.8%	A
60012200	( )	17.2%	A
60012900	( )	7%	A
60019100	(,)	18.5%	A
60019200	(,)	17.2%	D

HTS 8			
60019910	(, , 100 85)	4%	A
60019990	(, , 100 85)	7%	A
60024040	(30 , 100 5 ,)	8.8%	A
60024080	(30 , 100 5 ,)	8%	G
60029040	(30 , 100 5 , ,)	8.8%	A
60029080	(30 , 100 5 , ,)	8%	A
60031010	(, 30 , 6001 6002)	14.1%	A
60031090	(, 30 , 6001 6002)	6.6%	A
60032010	(, 30 , 6001 6002)	14.1%	A
60032030	(, , 30 , 6001 6002)	8%	A
60033010	(, 30 , 6001 6002)	14.1%	D
60033060	(, 30 , 6001 6002)	7.6%	A
60034010	(, 30 , 6001 6002)	14.1%	A
60034060	(, 30 , 6001 6002)	7.6%	A
60039010	(30 , 6001 6002)	14.1%	A
60039090	(30 , 6001 6002)	6.6%	A
60041000	(30 , 100 5 , 6001)	12.3%	G

HTS 8			
60049020	(30 , 100 5 , 6001)	12.3%	G
60049090	(30 , 100 5 , 6001)	7%	A
60051000	(, , 6001 6004)	10%	A
60052100	(, , 6001 6004)	10%	A
60052200	(, , 6001 6004)	10%	A
60052300	(, , 6001 6004)	10%	A
60052400	(, , 6001 6004)	10%	A
60053100	(, , 6001 6004)	10%	A
60053200	(, , 6001 6004)	10%	D
60053300	(, , 6001 - 6004)	10%	G
60053400	(, , 6001 6004)	10%	G
60054100	(, , 6001 6004)	10%	A
60054200	(, , 6001 6004)	10%	G
60054300	(, , 6001 - 6004)	10%	A
60054400	(, , 6001 6004)	10%	A
60059000	(, / , , 6001 - 6004)	10%	A
60061000	(,)	10%	A
60062110	(, 100 ,)	10%	A
60062190	(,)	10%	G
60062210	(, 100 ,)	10%	D
60062290	(,)	10%	G

HTS 8			
60062310	(, 100 ,)	10%	A
60062390	(,)	10%	G
60062410	(, 100 ,)	10%	A
60062490	(,)	10%	A
60063100	(,)	10%	G
60063200	(,)	10%	G
60063300	(,)	10%	G
60063400	(,)	10%	G
60064100	(,)	10%	A
60064200	(,)	10%	A
60064300	(,)	10%	A
60064400	(,)	10%	A
60069010	(100 85)	7%	A
60069090	(, , / 100 85)		K
61011000	. . . . (,)	61.7 /kg + 16%	A
61012000	. . . . . (,)	15.9%	A
61013010	. . (, , 100 25)	5.6%	A
61013015	(, , 100 23 ,)	38.6 /kg + 10%	A
61013020	. . . . (, ,)	28.2%	A
61019010	. (, , 100 70 ,)	0.9%	A

HTS 8			
61019090	· (, , 100 70 ,)	5.7%	A
61021000	· · · (,)	55.9 /kg + 16.4%	A
61022000	· · · · · (,)	15.9%	A
61023005	· (, , 100 25)	5.3%	A
61023010	· (, , 100 23)	64.4 /kg + 18.8%	A
61023020	· · · (, ,)	28.2%	A
61029010	· (, , 100 70 ,)	0.9%	A
61029090	· (, , 100 70 , /)	5.7%	A
61031100	(,)	38.8 /kg + 10%	A
61031210	(, , 100 23)	60.3 /kg + 15.6%	A
61031220	(, ,)	28.2%	A
61031910	(, , 100 23)		K
61031915	(, ,)		K
61031920	(,)	9.4%	A
61031960	(, , 100 70 ,)	0.9%	A
61031990	(, , 100 70 ,)	5.6%	A

HTS 8			
61032100	(,)		A
61032200	(,)		A
61032300	(,)		A
61032910	(,)		A
61032920	(,)		A
61033100	(,)	38.6 /kg + 10%	A
61033200	(,)	13.5%	A
61033310	(, , 100 23)	38.6 /kg + 10%	A
61033320	(, ,)	28.2%	A
61033910	(,)	14.9%	A
61033940	(, , 100 70 , /)	0.9%	A
61033980	(, , 100 70 , /)	5.6%	A
61034110	, (,)	61.1 /kg + 15.8%	A
61034120	(,)	13.6%	A
61034210	, (,)	16.1%	A

HTS 8			
61034220	(,)	10.3%	A
61034310	, (, , 100 23)	58.5 /kg + 15.2%	A
61034315	, (, ,)	28.2%	A
61034320	(,)	14.9%	A
61034910	, (,)	28.2%	A
61034920	(,)	13.6%	A
61034940	, , (, , 100 70 , /)	0.9%	A
61034980	, , (, , 100 70 , /)	5.6%	A
61041100	(,)	13.6%	A
61041200	(,)	9.4%	A
61041310	(, , 100 23)		K
61041320	(, ,)	14.9%	A
61041910	(, , 100 23)	8.5%	A
61041915	(, ,)		K
61041940	(, , 100 70 ,)	0.9%	A
61041980	(, , 100 70 ,)	5.6%	A
61042100	(,)		A

HTS 8			
61042200	(,)		A
61042300	(,)		A
61042910	(,)		A
61042920	(,)		A
61043100	(,)	54.8 /kg + 16%	A
61043200	(,)	14.9%	A
61043310	(, , 100 23)	56.4 /kg + 16.5%	A
61043320	(, ,)	28.2%	A
61043910	(,)	24%	A
61043920	(,)		K
61044100	(,)	13.6%	A
61044200	(,)	11.5%	A
61044310	(, , 100 23)	14.9%	A
61044320	(, ,)	16%	A
61044410	(, , 100 23)	14.9%	A
61044420	(, ,)	14.9%	A

HTS 8			
61044910	(, , 100 70 ,)	0.9%	A
61044990	(, , 100 70 ,)	5.6%	A
61045100	(,)	14.9%	A
61045200	(,)	8.3%	A
61045310	(, , 100 23)	14.9%	A
61045320	(, ,)	16%	A
61045910	(,)	8%	A
61045940	(, , 100 70 ,)	0.9%	A
61045980	(, , 100 70 ,)	5.6%	A
61046100	, , (,)	14.9%	A
61046210	(,)	10.3%	A
61046220	, (,)	14.9%	A
61046310	(,)	14.9%	A
61046315	(, , 100 23)	14.9%	A
61046320	, (, ,)	28.2%	A
61046910	(,)	13.6%	A
61046920	, (,)	28.2%	A
61046940	, , (, , 100 70 , /)	0.9%	A

HTS 8			
61046980	, , (, , 100 70 , /)	5.6%	A
61051000	(,)	19.7%	G
61052010	(, , 100 23)	13.6%	A
61052020	(, ,)	32%	D
61059010	(,)	14.9%	A
61059040	(, , 100 70 , /)	0.9%	A
61059080	(, , 100 70 , /)	5.6%	A
61061000	(,)	19.7%	G
61062010	(, , 100 23)	14.9%	A
61062020	(, ,)	32%	D
61069010	(,)	13.6%	A
61069015	(, , 100 70 ,)	0.9%	A
61069025	(, , 100 70 ,)	5.6%	A
61069030	(,)	4.7%	A
61071100	(,)	7.4%	A
61071200	(,)	14.9%	A
61071910	(, 100 70 , /)	0.9%	A
61071990	(, 100 70 ,)	5.6%	A

HTS 8			
61072100	(,)	8.9%	A
61072200	(,)	16%	A
61072920	(,)	8.5%	A
61072950	(, , 100 70 ,)	0.9%	A
61072990	(, , 100 70 ,)	5.6%	A
61079100	, (,)	8.7%	A
61079200	, (,)	14.9%	A
61079920	, (,)	13.6%	A
61079950	, (, 100 70 , /)	0.8%	A
61079990	, (, 100 70 , /)	4.8%	A
61081100	(,)	14.9%	A
61081910	(, 100 70 ,)	1.1%	A
61081990	(, 100 70 ,)	6.6%	A
61082100	(,)	7.6%	A
61082210	(, ,)	8.3%	A
61082290	(, ,)	15.6%	A
61082910	(, , 100 70 , /)	2.1%	A

HTS 8			
61082990	(, , 100 70 , /)	13.3%	A
61083100	(,)	8.5%	A
61083200	(,)	16%	A
61083910	(,)	8.5%	A
61083940	(100 70 ,)	0.6%	A
61083980	(/ / , 100 70 ,)	3.8%	A
61089100	, , (,)	8.5%	D
61089200	, , (,)	16%	D
61089920	, , (,)	8.5%	A
61089950	, (100 70 ,)	0.6%	A
61089990	, (/ / , 100 70 , /)	3.8%	A
61091000	, , (,)	16.5%	G
61099010	, , (,)	32%	G
61099015	(, ,)	5.6%	A
61099040	, , (, , 100 70 , /)	2.6%	A
61099080	, , (, , 100 70 , /)	16%	A
61101100	, , , ( ) (,)	16%	A

HTS 8			
61101210	, , , ( ) (, ,)	4%	A
61101220	, , , ( ) (, ,)	16%	A
61101900	, , , ( ) (,)	16%	A
61102010	, (, , 100 36)	5%	A
61102020	, (, ,)	16.5%	G
61103010	, , (, , 100 25)	6%	A
61103015	(, , 100 23)	17%	A
61103020	, (, , 100 30)	6.3%	A
61103030	, (, ,)	32%	A
61109010	, , , (, , 100 70 , /)	0.9%	A
61109090	, , , (, , 100 70 , /)	6%	A
61111000	(,)	13.6%	A
61112010	(, ,)	19.7%	A
61112020	, (,)	14.9%	A
61112030	, , (, ,)	14.9%	A
61112040	(,)	11.5%	A
61112050	, (, ,)	14.9%	A

HTS 8			
61112060	(, ,)	8.1%	A
61113010	, (, ,)	28.2%	A
61113020	(, ,)	32%	A
61113030	, (, ,)	32%	A
61113040	, (, ,)	30%	A
61113050	(, ,)	16%	A
61119010	, (, ,)	14.9%	A
61119020	(, ,)	17.3%	A
61119030	, (, ,)		K
61119040	, (, ,)	26%	A
61119050	(, ,)	14.9%	A
61119070	(, , 100 70 , /)	0.9%	A
61119090	(, , 100 70 , /)	5.6%	A
61121100	(,)	14.9%	A
61121200	(,)	28.2%	A
61121910	(,)	28.2%	A
61121940	(, 100 70 ,)	3.5%	A
61121980	(, 100 70 ,)	21.6%	A

HTS 8			
61122010	(,)	28.2%	A
61122020	(,)	8.3%	A
61123100	(,)	25.9%	A
61123900	(,)	13.2%	A
61124100	(,)	24.9%	A
61124900	(,)	13.2%	A
61130010	(5903 , 5906 5907 / , / , ,)	3.8%	A
61130090	(5903 , 5906 5907 , , ,)	7.1%	A
61141000	(,)	12%	A
61142000	(,)	10.8%	D
61143010	(,)	28.2%	G
61143020	(,)	32%	A
61143030	(,)	14.9%	A
61149010	(, , 100 70 , /)	0.9%	A
61149090	(, , 100 70 , /)	5.6%	A
61151100	(, , 67)	16%	A
61151210	(/ , , 67)		K
61151220	( ) (/ , , 67)	14.9%	A
61151920	(,)		K
61151940	( ) (100 70 ,)	2.6%	A

HTS 8			
61151980	( ) (,)	16%	A
61152010	(67 , 100 70 , /)	2.7%	A
61152090	(67 , 100 70 , /)	14.6%	A
61159100	(,)	11.3%	A
61159230	(,)		K
61159260	, (, , ,)	10%	A
61159290	, (, ,)	13.5%	A
61159330	(,)		K
61159360	, (, ,)	18.8%	A
61159390	, (, ,)	14.6%	D
61159914	(,)	18.8%	D
61159918	(, ,)	14.6%	D
61159940	(, , 100 70 , /)	1.6%	A
61159980	(, , 100 70 , /)	9.9%	A
61161005	(, ,)		K
61161008	(,)	2.8%	A
61161013	(, / , / , , , , / 100 50)	12.5%	A
61161017	(, / , / , , , , / 100 50)	23.5%	A

HTS 8			
61161044	(, , , , / 100 50 , /)	9.9%	A
61161048	(, , , , / 100 50 , /)	18.6%	A
61161055	(, , , , 100 50 , /)	13.2%	A
61161065	(, , , , 100 50 , /)	7%	A
61161075	(, , , , 100 50 , /)	13.2%	A
61161095	(, , , , 100 50 , /)	7%	A
61169100	(,)	31.2 /kg + 7%	A
61169205	(, , ,)		K
61169208	(, , ,)	2.8%	A
61169264	(, , , ,)	23.5%	A
61169274	(, / , , ,)	23.5%	A
61169288	(, / , , ,)	9.4%	A
61169294	(, / , / , , ,)	9.4%	A
61169305	(, , ,)		K

HTS 8			
61169308	(, ,)	2.8%	A
61169364	(, / , , 100 23 ,)	31 /kg + 6.9%	A
61169374	(, / , , 100 23 ,)	31 /kg + 6.9%	A
61169388	(, / , , 100 23 ,)	18.6%	A
61169394	(, / , , 100 23 ,)	18.6%	A
61169920	(, , ,)		K
61169935	(, ,)	2.8%	A
61169948	(, / , ,)	18.8%	A
61169954	(, , ,)	18.8%	A
61169975	(, , 100 70 , /)		K
61169995	(, , 100 70 , /)	3.8%	A
61171010	, , , , (,)	9.6%	A
61171020	, , , , (,)	11.3%	A
61171040	, (, 100 70)	1.5%	A
61171060	, , , , ( )	9.5%	A
61172010	, (100 70 ,)	1.2%	A
61172090	, (100 70 ,)	5%	A

HTS 8			
61178010	(, , , , , , 100 70 , /)	2.3%	A
61178085	, (100 70 , /)	14.6%	A
61178095	(, , , , , , 100 70 , /)	14.6%	A
61179010	(100 70 ,)	2.3%	A
61179090	(100 70 ,)	14.6%	A
62011100	, , , (,)	41 /kg + 16.3%	A
62011210	, , (, , 100 15)	4.4%	A
62011220	, , (, , 100 15)	9.4%	A
62011310	, , (, , 100 15)	4.4%	A
62011330	, , (, , 100 36 ,)	49.7 /kg + 19.7%	A
62011340	, , , (, ,)	27.7%	A
62011910	, , , (, , 100 70 , /)		K
62011990	, , , (, , 100 70 , /)	2.8%	A
62019110	, (,)	8.5%	A
62019120	, (, ,)	49.7 /kg + 19.7%	A

HTS 8			
62019210	, (, , 100 15)	4.4%	A
62019215	, (, , ( ))	6.2%	A
62019220	, (, , , 100 15)	9.4%	A
62019310	, (, , 100 15)	4.4%	A
62019320	, (, , 100 15)	14.9%	A
62019325	(, , , 100 36)	49.5 /kg + 19.6%	A
62019330	, (, , , ( ))	7.1%	A
62019335	, (, ,)	27.7%	A
62019910	, (, , 100 70 , /)		K
62019990	, (, , 100 70 , /)	4.2%	A
62021100	, , , (,)	41 /kg + 16.3%	A
62021210	, (, , 100 15)	4.4%	A
62021220	, (, , 100 15)	8.9%	A
62021310	, (, , 100 15)	4.4%	A
62021330	, (, , 100 36 ,)	43.5 /kg + 19.7%	A

HTS 8			
62021340	, , , (, ,)	27.7%	A
62021910	, , , (, , 100 70 , /)		K
62021990	, , , (, , 100 70 , /)	2.8%	A
62029110	, (,)	14%	A
62029120	, (, ,)	36 /kg + 16.3%	A
62029210	, (, , 100 15)	4.4%	A
62029215	, (, , , ( ))	6.2%	A
62029220	, (, , 100 15)	8.9%	A
62029310	, (, , 100 15)	4.4%	A
62029320	, (, , 100 15)	14.9%	A
62029340	, (, , 100 36 ,)	43.4 /kg + 19.7%	A
62029345	, (, , , ( ))	7.1%	A
62029350	, (, ,)	27.7%	A
62029910	, (, , 100 70 , /)		K
62029990	, (, , 100 70 , /)	2.8%	A

HTS 8			
62031115	/ (, , 100 30 , 18.5)	7.5%	A
62031130	(, , 100 30 ,)	7.5%	A
62031160	(, , , 18.5)	17.5%	A
62031190	(, ,)	17.5%	A
62031210	(, , 100 36)	17.5%	A
62031220	(, 100 36 ,)	27.3%	A
62031910	(,)	13.2%	A
62031920	(, , 100 36)	52.9 /kg + 21%	A
62031930	(, ,)	14.9%	A
62031950	(, , 100 70 ,)	3.8%	A
62031990	(, , 100 70 ,)	7.1%	A
62032130	(, 18.5)		A
62032190	(,)		A
62032210	, (,)	7.5%	A

HTS 8			
62032230	(, , ,)		A
62032300	(,)		A
62032920	(,)		A
62032930	(,)		A
62033150	(18.5 , /)	17.5%	A
62033190	(,)	17.5%	A
62033210	(, , 100 36)	2.8%	A
62033220	(, , 100 36)	9.4%	A
62033310	(, , 100 36)	22%	A
62033320	(, , 100 36)	27.3%	A
62033910	(, 100 36 , /)	22%	A
62033920	(, , 100 36)	27.3%	A
62033950	(, , 100 70 , /)	1%	A

HTS 8			
62033990	(, , , 100 70 , /)	6.5%	A
62034105	(, , ( ) , , 9)	7.6%	A
62034112	(HTSA 6203.41.05 , 18.5)	41.9 /kg + 16.3%	A
62034118	(HTSA 6203.41.05 ,)	41.9 /kg + 16.3%	A
62034120	(,)	8.5%	A
62034210	, (, , 100 10 15)		K
62034220	(, , 100 10 15)	10.3%	A
62034240	, (, , , 100 15)	16.6%	G
62034310	, , (, , 100 15)		K
62034315	(, , ( ) ,)	7.1%	A
62034320	(, , , ( ))	14.9%	A
62034325	, (, ,)	12.2%	A
62034330	(, , 100 36)	49.6 /kg + 19.7%	A
62034335	(, , , ( ))	7.1%	D
62034340	, (, 100 15 , 100 36 , ( ) , /)	27.9%	D

HTS 8			
62034910	(,)	8.5%	A
62034915	, (, ,)	12.2%	A
62034920	, (, ,)	27.9%	A
62034940	, , (, , 100 70 , /)		K
62034980	, , (, , 100 70 , /)	2.8%	D
62041100	(,)	14%	A
62041200	(,)	14.9%	A
62041310	(, , 100 36)	17%	A
62041320	(, ,)	35.3 /kg + 25.9%	A
62041910	(, , 100 36)	17%	A
62041920	(, ,)	35.3 /kg + 25.9%	A
62041940	(, , 100 70 , /)	1%	A
62041980	(, , 100 70 , /)	6.5%	A
62042100	(,)		A
62042210	, (,)	7.5%	A

HTS 8			
62042230	(, , ,)		A
62042300	(,)		A
62042920	(,)		A
62042940	(,)		A
62043110	(, , / 100 30)	7.5%	A
62043120	(, , 100 30)	17.5%	A
62043210	(, , 100 36)	2.8%	A
62043220	(, , 100 36)	9.4%	A
62043310	(, , / 100 30)	7.1%	A
62043320	(, , 100 36)	2.8%	A
62043340	(, , 100 36)	46.3 /kg + 21%	A
62043350	(, ,)	27.3%	A
62043920	(, , 100 36)	37.1 /kg + 16.8%	A

HTS 8			
62043930	(, , 100 36)	27.3%	A
62043960	(/ , , 100 70)	1%	A
62043980	(,)	6.3%	A
62044110	(, , 100 30)	7.2%	A
62044120	(, , 100 30)	13.6%	A
62044210	(, ,)	11.8%	A
62044220	(, , 100 36 ,)	5.5%	A
62044230	(, ,)	8.4%	A
62044310	(, ,)	11.3%	A
62044320	(, , 100 30 ,)	7.1%	A
62044330	(, , 100 36 ,)	14.9%	A
62044340	(, ,)	16%	A
62044420	(, , ,)	11.3%	A
62044430	(, , 100 36)	8.5%	A
62044440	(, ,)	16%	A
62044910	(, 100 70)	6.9%	A
62044950	(,)	6.9%	A
62045100	(,)	14%	A

HTS 8			
62045210	(, ,)	8%	A
62045220	(, ,)	8.2%	A
62045310	(, ,)	11.3%	A
62045320	(, , 100 36 ,)	14.9%	A
62045330	(, ,)	16%	A
62045910	(, ,)	11.3%	A
62045920	(, , 100 36 ,)	14.9%	A
62045930	(, ,)	16%	A
62045940	(,)	6.6%	A
62046110	(, , ( ) , , 6 , /)	7.6%	A
62046190	(, , ( ) , , 6 , /)	13.6%	A
62046210	, , (, , 100 15)		K
62046220	(, , 100 15)	8.9%	A
62046230	, (, , ,)	7.1%	A
62046240	, (, ,)	16.6%	G

HTS 8			
62046310	, , ,)		K
62046312	(, , ( ) , 100)	7.1%	A
62046315	, ,)	14.9%	
62046320	, (,	11.3%	
62046325	, (, 100 36 ,)	13.6%	
62046330	, (,	7.1%	A
62046335	, (,	28.6%	
62046910	,)	13.6%	
62046920	, (, 100 36 ,	13.6%	
62046925	, (, ,)	28.6%	
62046940	, , 100 70 , /	1.1%	A
62046960	, , 100 70 , /	7.1%	A
62046990	, ,	2.8%	A
62051010	,)	9.2%	A

HTS 8			
62051020	(, ,)	17.5%	A
62052010	(, ,)	8.7%	A
62052020	(, ,)	19.7%	D
62053010	(, ,)	12.2%	A
62053015	(, 100 36 , ,)	49.6 /kg + 19.7%	A
62053020	(, ,)	29.1 /kg + 25.9%	A
62059010	(, 100 70 ,)	1.1%	A
62059030	(, 100 70 ,)	7.1%	A
62059040	(, ,)	2.8%	D
62061000	, (,)	6.9%	A
62062010	(, ,)	8.5%	A
62062020	(, / 100 30 , ,)	7.1%	A
62062030	(, ,)	17%	A
62063010	(, ,)	9%	A
62063020	(, 100 36 , ,)	3.5%	A
62063030	(, ,)	15.4%	D
62064010	(, ,)	11.3%	A

HTS 8			
62064020	(, / 100 30 , ,)	4%	A
62064025	, (, 100 36 , ,)	56.3 /kg + 14.3%	A
62064030	(, ,)	26.9%	A
62069000	, (,)	6.7%	A
62071100	(,)	6.1%	A
62071910	(, 100 70 , /)	1.7%	A
62071990	(, 100 70 , /)	10.5%	A
62072100	(,)	8.9%	A
62072200	(,)	16%	A
62072910	(, 100 70 , /)	1.1%	A
62072990	(, 100 70 , /)	7.1%	A
62079110	, (,)	8.4%	A
62079130	(,)	6.1%	A
62079220	, (,)	14.9%	A
62079240	(, ,)	10.5%	A
62079920	, (,)	8.5%	A

HTS 8			
62079940	(,)	6.1%	A
62079970	, (100 70 ,)	1.1%	A
62079990	, (, , , ,)	7.1%	A
62081100	(,)	14.9%	A
62081920	(,)	11.2%	A
62081950	(, 100 70 , /)	1.4%	A
62081990	(, 100 70 , /)	8.7%	A
62082100	(,)	8.9%	A
62082200	(,)	16%	A
62082910	(, 100 70 , /)	1.1%	A
62082990	(, 100 70 ,)	7.1%	A
62089110	, (,)	7.5%	A
62089130	(,)	11.2%	A
62089200	, , , (,)	16%	A
62089920	, , (,)	8.5%	A
62089930	, , , , (, 100 70 , /)	1.1%	A

HTS 8			
62089950	, , , , (, 100 70 , /)	7.1%	A
62089980	, , (,)	2.8%	A
62091000	(,)	31.8 /kg + 14.4%	A
62092010	(,)	11.8%	A
62092020	(, ,)	14.9%	A
62092030	, (, ,)	14.9%	A
62092050	(, ,)	9.3%	A
62093010	(, ,)	22%	A
62093020	, (, ,)	28.6%	A
62093030	(,)	16%	A
62099010	(, ,)	22%	A
62099020	, (, ,)	14.9%	A
62099030	(,)	14.9%	A
62099050	(, , 100 70 , /)		K
62099090	(, , 100 70 ,)	2.8%	A
62101020	(5602 5603 , , ,)	2.8%	A

HTS 8			
62101050	, , (5602 / 5603 , , /)		K
62101070	(5602 5603 , , /)	8.5%	A
62101090	(5602 5603 , , /)	16%	A
62102030	(6201.11 - 6201.19 , , / , , ,)	3.8%	A
62102050	/ / (, / / , /)	7.1%	A
62102070	/ / (, / , , , /)	3.3%	A
62102090	/ / (, / / , /)	6.2%	A
62103030	/ / (, / / , , /)	3.8%	A
62103050	/ / (, / / , /)	7.1%	A
62103070	/ / (, / / , , , /)	3.3%	A
62103090	/ / (, / / , /)	6.2%	A
62104030	(5903 / 5906 / 5907 , , / / , , /)	3.8%	A
62104050	(5903 / 5906 / 5907 , , / / , /)	7.1%	A

HTS 8			
62104070	(5903 / 5906 / 5907 , , / , , /)	3.3%	A
62104090	(5903 / 5906 / 5907 , , / , /)	6.2%	A
62105030	(5903 / 5906 / 5907 , , / / , , /)	3.8%	A
62105050	(5903 / 5906 / 5907 , , / , /)	7.1%	A
62105070	(5903 / 5906 / 5907 , , / , , /)	3.3%	A
62105090	(5903 / 5906 / 5907 , , / / , /)	6.2%	A
62111110	(,)	27.8%	A
62111140	(, 100 70 ,)	4%	A
62111180	(, 100 70 ,)	7.5%	A
62111210	(,)	11.8%	A
62111240	(, 100 70 ,)	1.2%	A
62111280	(, 100 70 ,)	7.5%	A
62112004	, (, 100 15 , /)	0.7%	A
62112008	, (, 100 15 , /)	4.4%	A

HTS 8			
62112015	(( ) , 100 15 ,)	7.1%	A
62112024	, (, , 100 15 , ( ) , /)	17.5%	A
62112028	(, , 100 15 , ( ) , /)	27.7%	A
62112034	(, , 100 15 , ( ) , /)	17.5%	A
62112038	(, , 100 15 , ( ) , /)	28.1%	A
62112044	(, 100 15 , ( ) , /)	14%	A
62112048	(, 100 15 , ( ) , /)	14.9%	A
62112054	, (, , 100 15 , ( ) , /)	17.5%	A
62112058	(, , 100 15 , ( ) , /)	28%	A
62112064	(, , 100 15 , ( ) , /)	17.5%	A
62112068	(, , 100 15 , ( ) , /)	28.6%	A
62112074	(, 100 15 , ( ) ,)	14%	A

HTS 8			
62112078	(, 100 15 , ( ) ,)	14.9%	A
62113100	(,)	12%	A
62113200	(,)	8.1%	A
62113300	(,)	16%	A
62113910	(, , , 100 70 , /)	0.5%	A
62113990	(, , , 100 70 , /)	2.8%	A
62114100	(,)	12%	A
62114200	(,)	8.1%	A
62114300	(,)	16%	A
62114910	(, , , 100 70 , /)	1.2%	A
62114990	(, , , 100 70 , /)	7.3%	D
62121030	(, , 100 70 ,)	4.8%	A
62121050	(, , 100 70 ,)	16.9%	G
62121070	(, , 100 70 ,)	2.7%	A
62121090	(, , 100 70 ,)	16.9%	G
62122000		20%	A
62123000		23.5%	A
62129000	, ,	6.6%	A

HTS 8			
62131010	(100 70 ,)	1.1%	A
62131020	(, 100 70)	3.8%	A
62132010	(, , ,)	13.2%	A
62132020	(, ,)	7.1%	A
62139010	(,)	10.8%	A
62139020	(, ,)	5.3%	A
62141010	, , , , (, 100 70)	1.2%	A
62141020	, , , , (, 100 70)	3.9%	A
62142000	, , , , (,)	6.7%	A
62143000	, , , , (,)	5.3%	A
62144000	, , , , (,)	5.3%	A
62149000	, , , , (,)	11.3%	A
62151000	, (,)	7.2%	A
62152000	, (,)	24.8 /kg + 12.7%	A
62159000	, (,)	5%	A
62160005	(, ,)		K
62160008	(, , / , /)	0.8%	A
62160013	(, / , / , , , , / 100 50)	12.5%	A
62160017	(, / , / , , , , / 100 50)	23.5%	A

HTS 8			
62160019	(, , , , , / 100 50)	11.1 /kg + 5.5%	A
62160021	(, , , , , / 100 50)	20.6 /kg + 10.3%	A
62160024	(, , , , / 100 50 , /)	13.2%	A
62160026	(, , , , 100 50 , /)	7%	A
62160029	(, , , , 100 50 ,)	13%	A
62160031	(, , , , 100 50 ,)	7%	A
62160033	(, , ,)		K
62160035	(, ,)	2.8%	A
62160038	(, , , ,)	23.5%	A
62160041	(, , , ,)	23.5%	A
62160043	(, ,)		K
62160046	(, , , /)	2.8%	A
62160054	(, , , ,)	20.7 /kg + 10.4%	A
62160058	(, , , ,)	20.7 /kg + 10.4%	A
62160080	(, ,)	3.5%	A
62160090	(,)	3.8%	A
62171010	(6212 , 100 70 ,)	2.3%	A

HTS 8			
62171085	, (, 100 70 , /)	14.6%	A
62171095	(6212 , , 100 70 , /)	14.6%	A
62179010	(6212 , 100 70 , /)	2.3%	A
62179090	(6212 , 100 70 , /)	14.6%	A
63011000		11.4%	A
63012000	( ) ( )		K
63013000	( ) ( )	8.4%	A
63014000	( ) ( )	8.5%	A
63019000	( )	7.2%	A
63021000	( )	6%	A
63022130	(, , , , , , , ,)	11.9%	A
63022150	(, , , , , , , ,)	20.9%	A
63022170	(, , , , , , , ,)	2.5%	A
63022190	(, , , , , , , ,)	6.7%	A
63022210	(, , , ,)	14.9%	A
63022220	(, ,)	11.4%	A
63022900	(,)	4.5%	A
63023130	(/ , , , , , , , ,)	11.9%	A
63023150	(/ , , , , , , , ,)	20.9%	A

HTS 8			
63023170	(/ , , , , , , , ,)	3.8%	A
63023190	(/ , , , , , , , ,)	6.7%	A
63023210	(, , , ,)	14.9%	A
63023220	(, ,)	11.4%	A
63023900	(,)	4.3%	A
63024010	[, ( )]	6.4%	A
63024020	(,)	6.8%	A
63025110	(, ,)	6.1%	A
63025120	(, ,)	4.8%	A
63025130	(, ,)	5.8%	A
63025140	(, , ,)	6.3%	A
63025210	(,)	5.1%	A
63025220	(, ,)		K
63025300	(,)	11.3%	A
63025900	(, ,)	8.8%	A
63026000	(,)	9.1%	A
63029100	(,)	9.2%	A
63029200	( )		K
63029310	(,)	6.2%	A
63029320	(,)	9.9%	A
63029910	(, 100 85)	2.7%	A
63029920	(, 100 85)	8.4%	A

HTS 8			
63031100	( ), (,)	10.3%	A
63031200	( ), (,)	11.3%	A
63031900	( ), (,)	6.4%	A
63039100	( ), (,)	10.3%	A
63039210	/ , (, 5407.60.11 / 5407.60.21 / 5407.60.91 ,)	11.3%	A
63039220	( ), (, ,)	11.3%	D
63039900	( ), (, /)	11.3%	A
63041110	(, , 9404)	12%	A
63041120	(, , 9404)	6.5%	A
63041130	(, , 9404)	5.9%	A
63041905	(, , ,)	12%	A
63041910	(, ,)	4.4%	A
63041915	(, , ,)	14.9%	A
63041920	(, ,)	6.5%	A
63041930	(, , 9404)	6.3%	A
63049100	(9404 ,)	5.8%	A
63049200	(9404 , ,)	6.3%	A
63049300	(9404 , ,)	9.3%	A
63049910	(, ,)	3.8%	A
63049915	(, ,)	11.3%	A
63049925	(, 9404)	11.3%	A

HTS 8			
63049935	[9404 , ( ) , /]	11.3%	A
63049940	(,)	3.8%	A
63049960	(9404 , , ,)	3.2%	A
63051000	(5303)		K
63052000	( )	6.2%	A
63053200	(,)	8.4%	A
63053300	[( ) ,]	8.4%	A
63053900	(,)	8.4%	A
63059000	(,)	6.2%	A
63061100	, ( )	8%	A
63061200	, ( )	8.8%	A
63061900	, ( )	5.1%	A
63062100	( )	8%	A
63062210	( )		K
63062290	(,)	8.8%	A
63062900	( )	2.9%	A
63063100	, ( )		K
63063900	, ( )		K
63064100	( )	3.7%	A
63064900	( )	3.7%	A
63069100	( )	3.5%	A
63069900	( )	4.5%	A
63071010	, ( )	4.1%	A
63071020	, (, ,)	5.3%	A
63072000	( )	4.5%	A
63079030	( )	7.9%	A
63079040	( )		K
63079050	, ( )		K
63079060	( )		K
63079068	(, ,)		K

HTS 8			
63079072	( )	4.5%	A
63079075	( )	4.3%	A
63079085	( )	5.8%	A
63079089	; / ; ;	7%	A
63079098	(,)	7%	A
63080000	(, ,)	11.4%	A
63090000			K
63101010	( ) , , (,)		K
63101020	( ) , , (,)		K
63109010	( ) , , (,)	5.5 /kg	A
63109020	( ) , , (,)		K
64011000	(, ,)	37.5%	J
64019100	(, ,)	37.5%	J
64019230	(, ,)	0	K
64019260	(, 100 90 ,)	4.6%	A
64019290	(, , ,)	37.5%	J
64019930	(, , , ,)	25%	J
64019960	(, , , ,)	37.5%	J
64019980	(, 100 90 ,)	0	K

HTS 8			
64019990	(, , ,)	37.5%	J
64021200	( )	0	K
64021905	(, 100 90)	6%	A
64021915	(, , 100 90)	5.1%	A
64021930	(, , 3)	0	K
64021950	(, , 3 6 50)	76 / + 32%	A
64021970	(, , 6 50 12)	76 / + 17%	A
64021990	(, , 12)	9%	A
64022000	[/ , ( )]	0	K
64023030	(, , , 100 90)	6%	A
64023050	(, , , , ,)	37.5%	J
64023060	(, , , , 3)	24%	A
64023070	(, , , , 3 6 50)	90 / + 37.5%	J
64023080	(, , , , 6 50 12)	90 / + 20%	J
64023090	(, , , , 12)	20%	A
64029140	(, , , 100 90)	6%	A

HTS 8			
64029150	(, , , , ,)	37.5%	J
64029160	(, , , , 3)	48%	A
64029170	(, , , , 3 6 50)	90 / + 37.5%	A
64029180	(, , , , 6 50 12)	90 / + 20%	J
64029190	(, , , , 12)	20%	J
64029905	(, , , / 100 90 ,)	8%	A
64029910	(, , , / 100 90 ,)	12.5%	A
64029914	(, ,)	3%	A
64029918	(, , , 100 90 ,)	6%	A
64029920	(, , , , / /)	37.5%	J
64029930	(, , ,)	37.5%	A
64029960	(, , , , 3)	48%	A
64029970	(, , , , 3 6 50)	90 / + 37.5%	A
64029980	(, , , , 6 50 12)	90 / + 20%	J

HTS 8			
64029990	(, , , , 12)	20%	J
64031230	(/ / / ,)	0	K
64031260	(/ / / ,)	0	K
64031910	(/ / / , , / /)	5%	A
64031920	(/ / / , , / /)	0	K
64031930	(/ / / , , / /)	8.5%	A
64031940	(/ / / , , / /)	4.3%	A
64031950	(/ / / , / /)	10%	A
64031970	(/ / / , / /)	0	K
64032000	(,)	0	K
64033000	(/ / / , , ,)	0	K
64034030	(/ / / , ,)	5%	A
64034060	(/ / / , ,)	8.5%	A
64035130	(, , ,)	5%	A
64035160	(, , , , , ,)	8.5%	A
64035190	(, , , , , ,)	10%	A
64035915	(,)	2.5%	A
64035930	(, , ,)	5%	A
64035960	(, , , ,)	8.5%	A

HTS 8			
64035990	(, , , ,)	10%	A
64039130	(/ / , ,)	5%	A
64039160	(/ / , , , ,)	8.5%	A
64039190	(/ / , , , / /)	10%	A
64039920	(/ / , ,)	8%	A
64039940	(/ / , , ,)	5%	A
64039960	(/ / , , , , ,)	8.5%	A
64039975	(/ / , , / / , 2 50)	7%	A
64039990	(/ / , , / / , 2 50)	10%	A
64041120	(/ , 100 50)	10.5%	A
64041140	(/ , 3 , ,)	37.5%	A
64041150	(/ , 3 ,)	48%	A
64041160	(/ , 3 6 50 ,)	37.5%	A
64041170	(/ , 3 6 50 ,)	90 / + 37.5%	A
64041180	(/ , 6 50 12)	90 / + 20%	A
64041190	(/ , 12)	20%	J
64041915	(/ , , 100 50)	10.5%	A

HTS 8			
64041920	(/ , , ,)	37.5%	J
64041925	(/ , , / , / 100 10)	7.5%	A
64041930	(/ , , / , / 100 10)	12.5%	A
64041935	(/ , , / , / 100 10)	37.5%	A
64041940	(/ , , 3 , ,)	37.5%	A
64041950	(/ , , 3 ,)	48%	A
64041960	(/ , , 3 6 50 , ,)	37.5%	A
64041970	(/ , , 3 6 50 ,)	90 / + 37.5%	A
64041980	(/ , , 6 50 12)	90 / + 20%	A
64041990	(/ , , 12)	9%	A
64042020	(/ , / 100 50 , / / 100 50 / 100 10 , 2 50)	15%	A
64042040	(/ , / 100 50 , / / 100 50 / 100 10 , 2 50)	10%	A
64042060	(/ ,)	37.5%	A

HTS 8			
64051000	(/ / / , / ,)	10%	A
64052030	(/ / / , ,)	7.5%	A
64052060	( )	2.5%	A
64052090	(/ / / ,)	12.5%	A
64059020	( )	3.8%	A
64059090	(/ / / /)	12.5%	A
64061005	(/ , ,)	8.5%	A
64061010	(/ , ,)	10%	A
64061020	(, 100 50)	10.5%	A
64061025	(, , 3)	33.6%	A
64061030	(, , 3 6 50)	63 / + 26.2%	A
64061035	(, , 6 50 12)	62 / + 13.7%	A
64061040	(, , 12)	7.5%	A
64061045	(/ , / 100 90 ,)	6%	A
64061050	(/ ,)	26.2%	A
64061060	( )	0	K
64061065	( )	0	K
64061070	(, 100 50)	0	K
64061072	(, 100 50)	11.2%	A
64061077	(, 100 50)	11.2%	A
64061085	(, 100 50)	4.5%	A
64061090	( )	4.5%	A
64062000	( )	2.7%	A
64069100	( )	2.6%	A
64069915	; , ; , ( )	14.9%	A

HTS 8			
64069930	; , ; , (/)	5.3%	A
64069960	; , ; , ( )	0	K
64069990	; , ; , ( )	0	K
65010030	( ); (,)		K
65010060	( ); (,)	96 / + 1.4%	A
65010090	( ); ( )	10.3 /kg + 10.3%	A
65020020	(, / / , ,)	34 / + 3.4%	A
65020040	(, / / , , / /)	4%	A
65020060	(, / / , , , /)		K
65020090	(, / / , / / ,)	6.8%	A
65030030	(, 6501 ,)		K
65030060	(, 6501 ,)		K
65030090	(, 6501)	13.5 /kg + 6.3% + 1.9 /	A
65040030	(, / ,)	6%	A
65040060	(, / ,)	94 / + 4.6%	A
65040090	(, / /)	6.8%	A
65051000	(,)	9.4%	D

HTS 8			
65059015	(/ ,)	7.9%	A
65059020	(,); (/ ,)	7.5%	A
65059025	(,)	7.5%	A
65059030	(,)	25.4 /kg + 7.7%	A
65059040	(, ,)	31 /kg + 7.9%	A
65059050	(, ,)	6.8%	A
65059060	(, ,)	20 /kg + 7%	A
65059070	(, , ,)	6.8%	A
65059080	(, , ,)	18.7 /kg + 6.8%	A
65059090	(, , ,)	20.7 /kg + 7.5%	A
65061030	(,)	0	K
65061060	(,)	0	K
65069100	(, ,)	0	K
65069200	(,)	3.3%	A
65069900	(, , ,)	8.5%	A
65070000	, , , , , ( )	0	K
66011000		6.5%	A
66019100	( )	0	K
66019900	( )	8.2%	A
66020000	, , ,	4%	A
66031040		0	K
66031080	, , ,	5.2%	A
66032030	[( ) ,]	0	K

HTS 8			
66032090	[( ) , ,]	12%	D
66039040		0	K
66039080	, , ,	5.2%	A
67010030	(/)	4.7%	A
67010060	, , / ( )	4.7%	A
67021020	/ / ; (, /)	8.4%	A
67021040	/ / ; (, /)	3.4%	A
67029010	/ / ; ( )	4.7%	A
67029035	/ / ; ( )	9%	A
67029065	/ / ; (/ /)	17%	D
67030030	(, ,)	0	K
67030060	( )	0	K
67041100	( )	0	K
67041900	, , ( )	0	K
67042000	, , ( ); ( )	0	K
67049000	, , [( )]	0	K
68010000	, (,)	2.8%	A
68021000	/ / (, 7); ,	4.8%	A
68022110	(, /)	4.2%	A
68022150	(, /)	1.9%	A
68022200	(, /)	4.9%	A
68022300	(, /)	3.7%	A
68022900	(, /)	6%	A
68029105	(/)	2.5%	A

HTS 8			
68029115	(, , / ,)	4.9%	A
68029120	(, ,)	4.2%	A
68029125	(, ,)	3.7%	A
68029130	(, / ,)	4.7%	A
68029200	(, / ,)	4.9%	A
68029300	(, / ,)	3.7%	A
68029900	(/ ,)	6.5%	A
68030010		3.3%	A
68030050	( )	0	K
68041000	(,)	0	K
68042100	, , ( )	0	K
68042210	, , (,)	5 /kg + 2%	A
68042240	(,)	0	K
68042260	, , (,)	0	K
68042300	, , ( )	0	K
68043000	( )	0	K
68051000		0	K
68052000		0	K
68053010	(, ,)	0	K
68053050	( )	0	K
68061000	, (,)	3.9%	A
68062000	, ,	0	K
68069000	, ( )	0	K

HTS 8			
68071000	( )	0	K
68079000	( )	2.7%	A
68080000	, , (, , ,)	0	K
68091100	, , , (, ,)	0	K
68091900	, , , (, ,)	3%	A
68099000	(, , , ,)	0	K
68101100	(, ,)	3.2%	A
68101912	( )	4.9%	D
68101914	(, ,)	9%	D
68101950	, (, ,)	3.9%	D
68109100	(, , ,)	0	K
68109900	(, , , ,)	0	K
68111000	(,)	0	K
68112000	( ), , (,)	0	K
68113000	(,)	0	K
68119000	, ( )	0	K
68125010		8.3%	A
68125050	,	0	K
68126000	,	0	K
68127000	( )	0	K
68129001	(6811 6813)	0	K
68131000	(,)	0	K
68139000	(,)	0	K
68141000	, ( )	2.7%	A

HTS 8			
68149000	(,)	2.6%	A
68151000	( )	0	K
68152000	( )	0	K
68159100	, ( )	0	K
68159920	, (, , , ,)	0	K
68159940	(,)	0	K
69010000	, ,	0	K
69021010	(100 50)	0	K
69021050	, , (, 100 50)	0	K
69022010	[(Al2O2) (SiO2) 100 50]	0	K
69022050	, [(Al2O2) (SiO2) 100 50]	0	K
69029010	( )	0	K
69029050	, (,)	0	K
69031000	(, 100 50)	0	K
69032000	[, (Al2O3) (SiO3) 100 50]	0	K
69039000	(,)	0	K
69041000	( )	0	K
69049000	, ( )	0	K
69051000		13.5%	D
69059000	, , ,	3.2%	A
69060000	, ,	0	K
69071000	, (7)	10%	I
69079000	, . , ( )	10%	I
69081010	, (7 , 1 3,229 ,)	10%	I

HTS 8			
69081020	, (7 , 38.7)	10%	I
69081050	, (7 ,)	8.5%	I
69089000	, . , ( )	8.5%	I
69091120		0	K
69091140	(,)	4.5%	C
69091200	(, 9)	4%	A
69091910		0	K
69091950	(,)	4%	C
69099000	, ( ); , ( )	4%	A
69101000	, , , , ,	5.8%	A
69109000	( ) , , , , ,	5.7%	A
69111010	, ( )	25%	G
69111015	(31 50)	8%	A
69111025	(31 50)	6%	A
69111035	( ) (6 56)	26%	G
69111037	( ) (6 56 200)	8%	A
69111038	( ) (6 200)	6%	A
69111041	( ) ( ), , , , /	6.3%	A
69111045	( ) ( )	14%	G
69111052	( ) / (, 8 29 , 5 25 18 75)	8%	G
69111058	( ) / (, 29 , 18 75 , 33)	6%	A
69111060	( )	20.8%	G
69111080	( ) (,)	20.8%	A

HTS 8			
69119000	( ) (,)	5.4%	A
69120010	/ ; (, /)	0.7%	A
69120020	( ) ,	28%	G
69120035	( ) (6 38)	9.8%	A
69120039	( ) (6 38)	4.5%	G
69120041	( ) ( ), , , , /	3.9%	A
69120044	( ) ( )	10%	A
69120045	( ) / (, 5 25 , 3)	4.5%	A
69120046	( )	9.8%	A
69120048	( ) ( )	9.8%	A
69120050	( ) (,)	6%	A
69131010	, (2 50)	0	K
69131020	( )	3.3%	A
69131050	( ) ( )	0	K
69139010	( ) , (2 50)	0	K
69139020		0	K
69139030	(,)	0	K
69139050	( ) ( )	6%	A
69141040	(3 25 , / (Al2O3))	0	K
69141080	(/ / ,)	9%	A
69149040	( ) (3 25 , / (Al2O3))	0	K
69149080	( ) (/ / ,)	5.6%	A
70010010	( )	0	K
70010020	( )	3%	A

HTS 8			
70010050		0	K
70021010	(7018 , , 6)	3.9%	A
70021020	(7018 , , 6)	0	K
70022010	(,)	0	K
70022050	(,)	6%	A
70023100	(,)	0	K
70023200	(/ , 0 - 300 1 5 ,)	6%	A
70023900	(/ , ,)	6%	A
70031200	(, ,)	1.4%	A
70031900	(, ,)	1.3%	A
70032000	( )	1.1%	A
70033000	( )	6.3%	A
70042010	(, ,)	0	K
70042020	(, , ,)	1 /kg + 1.6%	A
70042050	(, , ,)	7.2%	A
70049005	(, 1.5 , 0.26 ,)	0	K
70049010	(, 1.5 , 0.26 ,)	0	K
70049015	(, 1.5 2 , 0.26 ,)	0	K
70049020	(, 1.5 2 , 0.26 ,)	0	K
70049025	(, 2 3.5 ,)	0.7 /kg	A

HTS 8			
70049030	(, 3.5 , 0.65 ,)	0	K
70049040	(, 3.5 , 0.65 ,)	0	K
70049050	(,)	5%	A
70051040	(, 1.2 , 0.8 ,)	0	K
70051080	(, , ,)	4.4%	A
70052110	(, , 10 ,)	14.5 /m2 + 0.4%	A
70052120	(, , 10 ,)	5.6%	A
70052904	(, 10 , 0.65 ,)	0	K
70052908	(, 10 , 0.65 ,)	18.7 /m2	A
70052914	(, 10 , 0.65 ,)	0	K
70052918	(, 10 , 0.65 ,)	14.5 /m2	A
70052925	(, 10)	4.9%	A
70053000	( )	29.1 /m2	A
70060010	7003 - 7005 (, 15.2 , 2 ,)	8.8%	A
70060020	(, , ,)	6.4%	A
70060040	7003 - 7005 (, ,)	4.9%	A
70071100	(, ,)	5.5%	A

HTS 8			
70071900	(, ,)	5%	A
70072110	(, , ,)	4.9%	A
70072150	(, , ,)	4.9%	A
70072900	(, ,)	4.9%	D
70080000		3.9%	A
70091000		3.9%	A
70099110	(, , 929)	7.8%	A
70099150	(, , 929)	6.5%	A
70099210	(, , 929)	7.8%	A
70099250	(, , 929)	6.5%	A
70101000	( )	0	K
70102020	, ( )	2.5%	A
70102030	, ( )	5.2%	A
70109005	,	0	K
70109020	(/ / / ,)	2.5%	A
70109030	(/ / / ,)	5.2%	A
70109050	, , , , (/ ,) ( )	0	K
70111010	(,)	0	K
70111050	( ) (,)	4.6%	A
70112010	(,)	5.2%	G
70112040	(, , , ,)	0	K
70112080	(,) (,)	5.2%	G
70119000	(,) ( )	6.6%	A
70120000	( )	6.6%	A
70131010	(, 100 75 , ,)	6.9%	A

HTS 8			
70131050	(, , ,)	26%	G
70132110	(, 1)	15%	G
70132120	(, 1 3)	14%	G
70132130	(, 3 5)	7.3%	A
70132150	(, 5)	3%	A
70132905	[( )]	12.5%	G
70132910	(, 30)	28.5%	A
70132920	(, 30 3)	22.5%	A
70132930	(, , 3 5)	11.3%	G
70132940	(, , 5)	5%	A
70132950	(, , 3 5)	7.5%	G
70132960	(, , 5)	5%	G
70133110	(, , 1)	15%	G
70133120	(, , 1 3)	14%	G
70133130	(, , 3 5)	10.5%	G
70133150	(, , 5)	6%	A
70133210	(, ,)	12.5%	G
70133220	(, , 3)	22.5%	G
70133230	(, , 3 5)	11.3%	G
70133240	(, , 5)	7.2%	A
70133910	(, ,)	12.5%	G
70133920	(, 3)	22.5%	A
70133930	(, , 3 5)	11.3%	G

HTS 8			
70133940	(, , 5)	7.2%	C
70133950	(, , 3 5)	15%	G
70133960	(, , 5)	7.2%	C
70139110	/ / (, 1)	20%	G
70139120	/ / (, 1 3)	14%	G
70139130	/ / (, 3 5)	10.5%	G
70139150	/ / (, 5)	6%	A
70139910	(/); ( ) ;	15%	G
70139920	/ / [( )]	12.5%	G
70139930	; ( )	9%	A
70139935	( )	6.6%	A
70139940	/ / (30)	38%	G
70139950	/ / (30 3)	30%	G
70139960	/ / (, 3 5)	15%	G
70139970	/ / (, 5)	7.2%	A
70139980	/ / (, 3 5)	11.3%	G
70139990	/ / (, 5)	7.2%	A
70140010	(,)	4.1%	A
70140020	(,)	5%	A
70140030	( ) ( )	3.4%	A
70140050	( )	3.3%	A

HTS 8			
70151000	(, , ,)	0	K
70159010	( )	0	K
70159020	( )	0	K
70159050	; (, ,); ( )	0	K
70161000	(,)	2.7%	A
70169010	, , , , ( )	8%	A
70169050	; (, , ,)	5%	A
70171030	(,)	0	K
70171060	, (, ,)	4.6%	A
70172000	, (,)	6.7%	A
70179010		0	K
70179050	, (, ,)	6.7%	A
70181010	(,)	4%	A
70181020	( )	0	K
70181050	( ) ( )	0	K
70182000	(1)	5%	A
70189010	( )	3.2%	A
70189050	, ( )	6.6%	A
70191100	(50)	4.9%	A
70191200		4.8%	A
70191905	(, , 9 11)		K
70191915	(,)	6.5%	A
70191924	(, , 9 11)		K
70191928	(,)	7%	A
70191930	(50)	4.9%	A

HTS 8			
70191970	(, 9 11)		K
70191990		4.2%	A
70193100		4.3%	A
70193200	( )	4.3%	A
70193910		4.9%	A
70193950	, , ( )	4.9%	A
70194005	(, 30 , 9-11)		K
70194015	(, 30 ,)	6%	A
70194030	(, 30 , , 9-11)		K
70194040	(, 30 , ,)	7.3%	A
70194070	(, 30 , , 9-11)		K
70194090	(, 30 , ,)	7%	A
70195110	(, 30 , 9-11)		K
70195190	(, 30 ,)	6%	A
70195230	(, , 30 , 1 250 , 136 , ,)		K
70195240	(, , , 30 , 1 250 , 136 ,)	7.3%	A
70195270	(, , , 30 , 1 250 , 136 ,)		K
70195290	(, , , 30 , 1 250 , 136 ,)	7%	A
70195930	(, 30 , 9-11)		K
70195940	(, 30 ,)	7.3%	A

HTS 8			
70195970	(, 30 , 9-11)		K
70195990	(, 30 ,)	7%	A
70199010	(,)	4.8%	D
70199050	( ) ( )	4.3%	A
70200030	(, ,)	0	K
70200060		5%	A
71011030	(,)	0	K
71011060	(,)	0	K
71012100	( )	0	K
71012230	(, ,)	0	K
71012260	(, ,)	0	K
71021000	(,)	0	K
71022110	(,)	0	K
71022130	(, ,)	0	K
71022140	(,)	0	K
71022900	(,)	0	K
71023100	(,)	0	K
71023900	(,)	0	K
71031020	( ) ( )	0	K
71031040	( ) ( )	10.5%	G
71039100	, [, , ( ),]	0	K
71039910	(, ,)	0	K
71039950	[, , ( ),]	10.5%	G
71041000		3%	A

HTS 8			
71042000	( )	3%	A
71049010	(, ,)	0	K
71049050	[, , ( ), / ,]	6.4%	A
71051000		0	K
71059000	( )	0	K
71061000		0	K
71069110		0	K
71069150	(,)	3%	C
71069210	(/ , , / , 100 99.5 , /)	0	K
71069250	(, ,)	3%	C
71070000	( ) ( )	3.3%	A
71081100		0	K
71081210	( )	0	K
71081250	(, ,)	4.1%	A
71081310		0	K
71081355	(, , , / , 100 99.5 , /)	0	K
71081370	[, , ( ) ,]	4.1%	A
71082000	(, ,)	0	K
71090000	( ) ( )	6%	A
71101100	( )	0	K
71101900	( )	0	K
71102100	( )	0	K
71102900	( )	0	K
71103100	( )	0	K
71103900	( )	0	K
71104100	, ( )	0	K
71104900	, ( )	0	K
71110000	( ) , ( )	10%	A
71123000		0	K
71129100	(,)	0	K

HTS 8			
71129200	(,)	0	K
71129900	( ) (,)	0	K
71131110	, (/ ,)	6.3%	A
71131120	(18)	13.5%	A
71131150	(18)	5%	A
71131910	( ) , (/ ,)	7%	A
71131921		5%	A
71131925		5.8%	A
71131929	( )	5.5%	A
71131930	( )	5.8%	A
71131950	( ) (,)	5.5%	A
71132010	( ) , ( )	7%	A
71132021	( )	5.8%	A
71132025	( )	5.8%	A
71132029	( ) ( )	5.2%	A
71132030	( )	5.8%	A
71132050	( ) ( )	5.2%	A
71141110	( )	2.8%	A
71141120	( )	2.7%	A
71141130		3.3%	A
71141140	(,)	3.5%	A
71141145	( )	3%	A
71141150		3.3%	A
71141160	, , ( )	3%	A
71141170	(/ / ,)	3%	A
71141900	( ) (,)	7.9%	A
71142000	( )	3%	A
71151000	( )	4%	A

HTS 8			
71159005	(, / , 100 99.5 , /)	0	K
71159030	( ) (,)	3.9%	A
71159040	( ) (,)	3%	A
71159060	( ) (,)	4%	A
71161010		3.3%	A
71161025		5.5%	A
71162005	(40)	3.3%	A
71162015	(40)	6.5%	A
71162030	( )(,)	2.1%	A

HTS 8			
71179045	( )(, ( ) , 20)	0	K
71179055	(( ) , 20)	7.2%	A
71179060	( )(( ) , 8)	0	K
71179075	(, 20)	0	K
71179090	(( ) , 20)	11%	A
71181000	(,)	0	K
71189000		0	K
72011000	(100 0.5)	0	K
72012000	(100 0.5)	0	K
72015030		0	K
72015060		0	K
72021110	(100 2 100 4)	1.4%	A
72021150	(100 4)	1.5%	D
72021910	(100 1)	2.3%	D
72021950	(100 1 100 2)	1.4%	D
72022110	(100 55 100 80 , 100 3)	1.1%	A
72022150	(100 55 , 100 80 ,)	1.5%	A
72022175	(100 80 100 90)	1.9%	A
72022190	(100 90)	5.8%	D
72022900	(100 55)	0	K
72023000		3.9%	D
72024100	(100 4)	1.9%	A
72024910	(100 3 100 4)	1.9%	A
72024950	(100 3)	3.1%	D
72025000		10%	D
72026000		0	K
72027000		4.5%	D
72028000		5.6%	D
72029100		3.7%	D
72029200		4.2%	D
72029340	(100 0.02 100 0.4)	5%	D
72029380	( )	5%	D
72029910		4.2%	D
72029920		5%	D

HTS 8			
72029980		5%	D
72031000		0	K
72039000	(,); 100 99.94 (,)	0	K
72041000		0	K
72042100		0	K
72042900	( )	0	K
72043000		0	K
72044100	, , , , , , ( )	0	K
72044900	( )	0	K
72045000		0	K
72051000	,	0	K
72052100		0	K
72052900	, ( )	0	K
72061000		0	K
72069000	( )	0	K
72071100	[100 0.25 , ( ) ,]	0	K
72071200	[100 0.25 , ( ) ,]	0	K
72071900	(100 0.25 ,)	0	K
72072000	(100 0.25)	0	K
72081015	/ (600 , , ( ) , , ( ) , / /)	0	K
72081030	/ (600 , , , ( ) , 4.75 , ( ) , / /)	0	K
72081060	/ (600 , , , ( ) , 4.75 , ( ) , / /)	0	K
72082530	(600 , , , 4.75 , ( ) , / /)	0	K
72082560	/ (600 , , , 4.75 , ( ) , / /)	0	K

HTS 8			
72082600	/ (600 , , , 3 4.75 , ( ) , /)	0	K
72082700	/ (600 , , , 3 , ( ) , / /)	0	K
72083600	/ (600 , , , 10 , ( )/ / /)	0	K
72083700	/ (600 , , , 4.75 , 10 , ( )/ /)	0	K
72083800	/ (600 , , , 3 , 4.75 , ( )/ /)	0	K
72083900	/ (600 , , , 3 , ( )/ / /)	0	K
72084030	/ (600 , , ( ) , , 4.75 , / /)	0	K
72084060	/ (600 , , ( ) , , 4.75 , / /)	0	K
72085100	/ (600 , , , , 10 , / /)	0	K
72085200	/ (600 , , , , 4.75 10 , /)	0	K
72085300	/ (600 , , , , 3 4.75 , / /)	0	K
72085400	/ (600 , , , , 3 , / /)	0	K
72089000	/ (600 , , , / /)	0	K

HTS 8			
72091500	/ (600 , , , 3 , / /)	0	K
72091600	/ (600 , , , 1 3 , / /)	0	K
72091700	/ (600 , , , 0.5 1 , / /)	0	K
72091815	(600 , , , 0.5 , / /)	0	K
72091825	( ) (600 , , , 0.361 , / /)	0	K
72091860	/ (600 , , , 0.361 5 , / /)	0	K
72092500	/ (600 , , , 3 , / /)	0	K
72092600	/ (600 , , , 1 3 , / /)	0	K
72092700	/ (600 , , , 0.5 1 , / /)	0	K
72092800	/ (600 , , , 0.5 , / /)	0	K
72099000	/ (600 , , / / ,)	0	K
72101100	/ (600 , , 0.5)	0	K
72101200	/ (600 , , 0.5)	0	K
72102000	/ [600 , ( )]	0	K
72103000	/ (600 ,)	0	K
72104100	/ [600 , ( ) ,]	0	K
72104900	/ [600 , ( ) ,]	0	K

HTS 8			
72105000	/ (600 ,)	0	K
72106100	/ (600 , -)	0	K
72106900	/ [600 , (-)]	0	K
72107030	/ (600 , / , /)	0	K
72107060	/ (600 , / ,)	0	K
72109010	/ (600 ,)	0	K
72109060	/ (600 , ( ) ,)	0	K
72109090	/ (600 , ,)	0	K
72111300	/ (600 , , / /)	0	K
72111400	/ (600 , , , 4.75 , / /)	0	K
72111915	(300 , , / /)	0	K
72111920	/ (300 , , 1.25 4.75 , / /)	0	K
72111930	/ (300 , , 1.25 , / /)	0	K
72111945	(300 600 , , / /)	0	K
72111960	/ (300 600 , , ( ) , / /)	0	K
72111975	/ (300 600 , , ( ) , / /)	0	K
72112315	(300 , , 100 0.25 , 1.25 , / /)	0	K

HTS 8			
72112320	/ (300 , , 100 0.25 , 1.25 , / /)	0	K
72112330	/ (300 , , 100 0.25 , 0.25 1.25 , /)	0	K
72112345	/ (300 , , 100 0.25 , 0.25 , / /)	0	K
72112360	/ (300 600 , , 100 0.25 , / /)	0	K
72112920	/ (300 , , 100 0.25 , 0.25 , / /)	0	K
72112945	/ (300 , , 100 0.25 , 0.25 , / /)	0	K
72112960	/ (300 600 , , 100 0.25 , / /)	0	K
72119000	/ (600 , , ,)	0	K
72121000	/ (600 ,)	0	K
72122000	/ (600 ,)	0	K
72123010	/ [300 , / (/) , 0.25]	0	K
72123030	/ [300 , / (/) , 0.25]	0	K
72123050	/ [300 600 , ( )]	0	K
72124010	/ (300 , ,)	0	K
72124050	/ (300 600 , ,)	0	K
72125000	/ (600 ,)	0	K
72126000	/ (600 ,)	0	K

HTS 8			
72131000	/ (,)	0	K
72132000	(,)	0	K
72139130	/ (, , , 14 , / /)	0	K
72139145	/ (, , , 14 , 100 0.6 ,)	0	K
72139160	/ (, , , 14 , 100 0.6 ,)	0	K
72139900	/ (, 14 , ,)	0	K
72141000	/ (,)	0	K
72142000	/ (, ,)	0	K
72143000	(, , ,)	0	K
72149100	/ (, , ( ))	0	K
72149900	/ (, , ,)	0	K
72151000	(,)	0	K
72155000	/ (,)	0	K
72159010	/ (,)	0	K
72159030	/ (,)	0	K
72159050	/ (,)	0	K
72161000	/ , (, , 80)	0	K
72162100	/ (, , 80)	0	K
72162200	/ (, , 80)	0	K
72163100	/ (, , 80)	0	K

HTS 8			
72163200	/ ( )(, , 80)	0	K
72163300	/ (, , 80)	0	K
72164000	/ (, , 80)	0	K
72165000	/ (,)	0	K
72166100	/ (,)	0	K
72166900	/ (,)	0	K
72169100	/ (/ , /)	0	K
72169900	/ (,)	0	K
72171010	/ (100 0.25 , , 0.25)	0	K
72171020	/ (100 0.25 , , 0.25 1.25)	0	K
72171030	/ (100 0.25 , , 1.25)	0	K
72171040	/ (100 0.25 , , 1.5)	0	K
72171050	/ (100 0.25 , , 1.5)	0	K
72171060	/ ( )(100 0.25 ,)	0	K
72171070	/ (100 0.25 ,)	0	K
72171080	/ (100 0.25 ,)	0	K
72171090	/ ( )(100 0.25 ,)	0	K
72172015	/ ( )	0	K
72172030	/ (100 0.25 , , 1.5)	0	K
72172045	/ (100 0.25 / 1.5 ,)	0	K
72172060	/ ( )(100 0.25 ,)	0	K
72172075	/ ( )(100 0.25 ,)	0	K
72173015	/ (( ))	0	K

HTS 8			
72173030	/ (100 0.25 , ( ) , 1.5)	0	K
72173045	/ (100 0.25 / 1.5 , ( ))	0	K
72173060	/ ( )(100 0.25 , ( ))	0	K
72173075	/ ( )(100 0.25 , ( ))	0	K
72179010	/ ( )	0	K
72179050	/ (( ))	0	K
72181000		0	K
72189100	[( )]	0	K
72189900	[( )]	0	K
72191100	(600 , , , 10)	0	K
72191200	(600 , , , 4.75 10)	0	K
72191300	(600 , , , 3 4.75)	0	K
72191400	(600 , , , 3)	0	K
72192100	(600 , , , 10)	0	K
72192200	(600 , , , 4.75 10)	0	K
72192300	(600 , , , 3 4.75)	0	K
72192400	(600 , , , 3)	0	K
72193100	(600 , , 4.75)	0	K
72193200	(600 , , 3 4.75)	0	K
72193300	(600 , , 1 3)	0	K

HTS 8			
72193400	(600 , , 0.5 1)	0	K
72193500	(600 , , 0.5)	0	K
72199000	(600 , ,)	0	K
72201100	(600 , , 4.75)	0	K
72201210	(300 600 , , 4.75)	0	K
72201250	(300 , , 4.75)	0	K
72202010	(300 600 ,)	0	K
72202060	(300 , , 1.25)	0	K
72202070	(300 , , 0.25 1.25)	0	K
72202080	(300 , , 0.25)	0	K
72202090	( ) (300 , , 0.25)	0	K
72209000	(600 ,)	0	K
72210000	(,)	0	K
72221100	(, ,)	0	K
72221900	(, ,)	0	K
72222000	(,)	0	K
72223000	(,)	0	K
72224030	(,)	0	K
72224060	(,)	0	K
72230010		0	K
72230050		0	K
72230090	( )	0	K
72241000	( )	0	K
72249000	( )	0	K
72251100	(, 600)	0	K
72251900	(, 600)	0	K

HTS 8			
72252000	(600)	0	K
72253010	( ) (600 , , , 4.75)	0	K
72253030	(, ,) (600 , , , 4.75)	0	K
72253050	( ) (600 , , , 4.75)	0	K
72253070	(, ,) (600 , , , 4.75)	0	K
72254010	( ) (600 , , , 4.75)	0	K
72254030	(, ,) (600 , , , 4.75)	0	K
72254050	( ) (600 , , , 4.75)	0	K
72254070	(, ,) (600 , , , 4.75)	0	K
72255010	( ) (600 ,)	0	K
72255060	( ) (600 , , 4.75)	0	K
72255070	(600 , , 4.75)	0	K
72255080	( ) (600 , , 4.75)	0	K
72259100	(600 , ,)	0	K
72259200	[600 , , ( )]	0	K
72259900	(600 , ,)	0	K
72261110	(, 300 600)	0	K
72261190	(, 300)	0	K
72261910	(, 300 600)	0	K

HTS 8			
72261990	(, 300)	0	K
72262000	(600)	0	K
72269105	( ) (600 ,)	0	K
72269115	(/) (300 600 ,)	0	K
72269125	(/) (300 ,)	0	K
72269150	(/) (600 , , 4.75)	0	K
72269170	(/) (300 600 , , 4.75)	0	K
72269180	(/) (300 , , 4.75)	0	K
72269210	( ) (300 600 ,)	0	K
72269230	( ) (300 ,)	0	K
72269250	( ) (300 600 ,)	0	K
72269270	( ) (300 , , 0.25)	0	K
72269280	( ) (300 , , 0.25)	0	K
72269300	(600 , ,)	0	K
72269400	[600 , , ( )]	0	K
72269900	(, 600 , ,)	0	K
72271000	(,)	0	K
72272000	(,)	0	K
72279010	( ) (, , ,)	0	K
72279020	( ) (, ,)	0	K
72279060	(/ /) (,)	0	K
72281000	( )	0	K

HTS 8			
72282010	(,)	0	K
72282050	(,)	0	K
72283020	(,)	0	K
72283040	(, ,)	0	K
72283060	(/) (,)	0	K
72283080	(, /) (,)	0	K
72284000	( )	0	K
72285010	( ) ( )	0	K
72285050	( ) ( )	0	K
72286010	( ) (, ,)	0	K
72286060	( ) (, ,)	0	K
72286080	( ) ( )	0	K
72287030	( )	0	K
72287060	( )	0	K
72288000		0	K
72291000		0	K
72292000		0	K
72299010	(/)	0	K
72299050	(/)	0	K
72299090	(/) ( )	0	K
73011000	( )	0	K
73012010	( )	0	K
73012050	( )	0	K
73021010	( )	0	K
73021050	( )	0	K
73023000	, , ( )	0	K
73024000	( )	0	K
73029010	( )( )	0	K
73029090	( )	0	K

HTS 8			
73030000		0	K
73041010	( ) (,)	0	K
73041050	(,)	0	K
73042130	( ) (,)	0	K
73042160	(,)	0	K
73042910	( ) (, ,)	0	K
73042920	( ) (, ,)	0	K
73042930	(, ,)	0	K
73042940	(, ,)	0	K
73042950	( ) (,)	0	K
73042960	(,)	0	K
73043130	( ) (, ,)	0	K
73043160	( ) (, , ,)	0	K
73043900	( ) (, , ,)	0	K
73044130	(, / , , 19)	0	K
73044160	(, / , , 19)	0	K
73044900	(, / ,)	0	K
73045110	( ) (, / , , /)	0	K
73045150	( ) (, / , ,)	0	K

HTS 8			
73045910	( ) (, / , , /)	0	K
73045920	( ) (, / , , ,)	0	K
73045960	( ) (, / , ,)	0	K
73045980	( ) (, / , ,)	0	K
73049010	( ) (, , 4)	0	K
73049030	( ) (, , 4)	0	K
73049050	( ) (, , 4)	0	K
73049070	( ) (, , 4)	0	K
73051110	(, , 406.4 , , /)	0	K
73051150	(, 406.4 , , /)	0	K
73051210	(, , 406.4 , , , /)	0	K
73051250	(, , 406.4 , , , /)	0	K
73051910	(, , 406.4 , , /)	0	K
73051950	(, , 406.4 , , /)	0	K
73052020	(, , 406.4 , / , /)	0	K

HTS 8			
73052040	(, , 406.4 , / , /)	0	K
73052060	(, , 406.4 , / , /)	0	K
73052080	(, , 406.4 , / , /)	0	K
73053120	(, , 406.4 ,)	0	K
73053140	(, , 406.4 , /)	0	K
73053160	(, , 406.4 , / /)	0	K
73053910	[( ) , , 406.4 , /]	0	K
73053950	[( ) , , 406.4 , / /]	0	K
73059010	(, , 406.4 , , /)	0	K
73059050	(, , 406.4 , , / /)	0	K
73061010	(, 406.4 ,)	0	K
73061050	(, 406.4 ,)	0	K
73062010	(, 406.4 , / , /)	0	K
73062020	(, 406.4 , / , /)	0	K
73062030	(, 406.4 , / , /)	0	K

HTS 8			
73062040	(, 406.4 , / , /)	0	K
73062060	(, 406.4 , /)	0	K
73062080	(, 406.4 , , /)	0	K
73063010	, (, 406.4 , 1.65)	0	K
73063030	(, 406.4 , 1.65 ,)	0	K
73063050	(, 406.4 , 1.65)	0	K
73064010	, (, 406.4 , 1.65)	0	K
73064050	, (, 406.4 , 1.65)	0	K
73065010	( ) , (, 406.4 , 1.65)	0	K
73065030	( ) (, 406.4 , 1.65 ,)	0	K
73065050	( ) , (, 406.4 , 1.65)	0	K
73066010	(, , 4)	0	K
73066030	(, , 4)	0	K
73066050	(, , 4)	0	K
73066070	(, , 4)	0	K
73069010	[( ), 406.4]	0	K
73069050	[( ), 406.4]	0	K
73071100		4.8%	A

HTS 8			
73071930		5.6%	C
73071990		6.2%	C
73072110	(, ,)	3.3%	A
73072150	(, ,)	5.6%	C
73072210	( )( )	0	K
73072250	( )	6.2%	A
73072300	( )	5%	A
73072900	( )	5%	A
73079110	(, ,)	3.3%	G
73079130	( ) (, , /)	3.2%	G
73079150	( ) (, ,)	5.5%	G
73079230	( ) ( )( )	0	K
73079290	( ) ( )	6.2%	A
73079330	(, 360)	6.2%	I
73079360	( ) (, 360)	5.5%	I
73079390	( ) (, 360)	4.3%	I
73079910	(, ,)	3.7%	A
73079930	( ) (, /)	3.2%	A
73079950	( ) (, ,)	4.3%	A
73081000		0	K
73082000		0	K
73083010		0	K
73083050	( )	0	K
73084000	(,)	0	K
73089030	( )	0	K
73089060	( )	0	K
73089070	( )	0	K

HTS 8			
73089095	(9406) ( )	0	K
73090000	, , , [(/) , 300 , /]	0	K
73101000	, , , , [(/) , 50 300]	0	K
73102100	[(/) , , 50]	0	K
73102900	[(/) , , 50]	0	K
73110000	( )	0	K
73121005	(,)	0	K
73121010	(,)	0	K
73121020	( ) (,)	0	K
73121030	( ) (,)	0	K
73121050	, ( )(,)	0	K
73121060	, ( )(,)	0	K
73121070	( ) , ( )(,)	0	K
73121080	( ) , [( ) , ,)	0	K
73121090	( ) , [( ) , ,]	0	K
73129000	( ) , ( )	0	K
73130000	; ( )	0	K
73141210	(, 12)	0	K
73141220	(, 12 36)	0	K
73141230	(, 94)	0	K

HTS 8			
73141260	(, 36 93)	0	K
73141290	(, , 36)	0	K
73141300	( ) (,)	0	K
73141410	(, 12)	0	K
73141420	(, / 12 36)	0	K
73141430	(, , / 94)	0	K
73141460	(, , / 36 93)	0	K
73141490	( )(, / 36)	0	K
73141900	( ) ( )	0	K
73142000	, (3 , , 100)	0	K
73143110	(, ,)	0	K
73143150	(,)	0	K
73143900	, (,)	0	K
73144100	, (,)	0	K
73144200	, (,)	0	K
73144930	, (,)	0	K
73144960	, (,)	0	K
73145000		0	K
73151100		0	K
73151200	( )	0	K
73151900		0	K
73152010	(8)	0	K
73152050	(8)	0	K

HTS 8			
73158100		0	K
73158210	(10)	0	K
73158230	(10)	0	K
73158250	(10)	0	K
73158270	(10)	0	K
73158910	(, 8)	1.5%	A
73158930	(, 8)	0	K
73158950		3.9%	A
73159000	( )	2.9%	A
73160000		0	K
73170010		0	K
73170020	, , , (,)	0	K
73170030	, , , (,)	0	K
73170055	, , , (, ,)	0	K
73170065	, , , (, ,)	0	K
73170075	, , , (,)	0	K
73181100		12.5%	A
73181200	( )	12.5%	A
73181300		5.7%	A
73181410	(6)	6.2%	A
73181450	(6)	8.6%	A
73181520	( )	0	K
73181540	( )(9.5 , 3.2)	0	K
73181550		0	K
73181560	(6)	6.2%	C
73181580	(6)	8.5%	A
73181600		0	K
73181900	, , , ( )	5.7%	A
73182100		5.8%	A
73182200	( )	0	K

HTS 8			
73182300		0	K
73182400		3.8%	A
73182900	, , ,	2.8%	D
73191000	,	0	K
73192000		4.5%	A
73193010		4.1%	C
73193050	(,)	0	K
73199000	, , , ( )	2.9%	A
73201030	(4)	3.2%	A
73201060	[(4)]	3.2%	A
73201090	( )	3.2%	A
73202010	( )	3.2%	A
73202050	( )	3.9%	A
73209010		0	K
73209050	(,)	2.9%	A
73211110	( )	5.7%	G
73211130	( )	0	K
73211160	( ) ( )	0	K
73211200	( )	0	K
73211300	( )	0	K
73218110	(/)( )	2.9%	A
73218150	(/)(/)	0	K
73218210	(/)( )	2.9%	A
73218250	(/)( )	0	K
73218300	(/)( )	0	K
73219010	( )	0	K
73219020	( ) (/)	0	K
73219040	( ) (, , ,)	0	K

HTS 8			
73219050	( ) ( )	0	K
73219060	( )	0	K
73221100	( )	0	K
73221900	( ) ( )	0	K
73229000	( )	0	K
73231000	; ,	0	K
73239110	, (,)	0	K
73239150	, (,)	5.3%	A
73239200	, ( )	0	K
73239300	,	2%	A
73239400	(,) , ( )	2.7%	A
73239910	(,) , (, /)	0	K
73239930	(,) / / (, /)	8.2%	A
73239950	, ( )	0	K
73239970	(,) ( )	5.3%	A
73239990	(,) , ( ) (/)	3.4%	A
73241000		3.4%	A
73242110	(,)	0	K
73242150	(,)	0	K
73242900	( ) ( )	0	K
73249000	( )	0	K
73251000	( )	0	K
73259100	( )	2.9%	A
73259910	( )	0	K
73259950		2.9%	A

HTS 8			
73261100	(,)	0	K
73261900	(, ,)	2.9%	A
73262000	( )	3.9%	A
73269010	( )	0	K
73269025	( ) ( )	0	K
73269035	(,)	7.8%	A
73269045		0	K
73269060	( )	8.6%	A
73269085	( )	2.9%	A
74011000		0	K
74012000	( )	0	K
74020000	;	0	K
74031100		1%	A
74031200		1%	A
74031300		1%	A
74031900		1%	A
74032100	- ( )( )	1%	A
74032200	- ( )( )	1%	A
74032300	- ( ) - - ( )( )	1%	A
74032900	[- , - , - ( ) - -]( )	1%	A
74040030	; (100 94)	0	K
74040060	(100 94)	0	K
74050010	(100 5 100 15)	0	K
74050060	(100 5 100 15)	0	K
74061000		0	K
74062000	;	0	K
74071015		3%	A
74071030	( )	3%	A
74071050		1%	A
74072115	- ( )	2.2%	A
74072130	- ( ) ( )	2.2%	A
74072150	- ( )	2.2%	A
74072170	- ( ) ( )	1.9%	A
74072190	- ( ) ( )	2.2%	A
74072215	- ( ) - - ( )	3%	A
74072230	- ( ) - - ( ) ( )	3%	A

HTS 8			
74072250	- ( ) - - ( )	3%	A
74072915	(,)	3%	A
74072930	(,) ( )	3%	A
74072950	(,)	1.6%	A
74081130	(9.5)	1%	A
74081160	(6 9.5)	3%	A
74081900	(6)	3%	A
74082100	- ( )	3%	A
74082210	- ( ) - - ( ) ( )	3%	A
74082250	- ( ) - - ( ) ( )	3%	A
74082910	(,) ( )	3%	A
74082950	(,) ( )	3%	A
74091110	, (, 5)	3%	A
74091150	, (, 0.15 5)	1%	A
74091910	, (, 5)	3%	A
74091950	, (, 0.15 5 , 500)	1%	A
74091990	, (, 0.15 5 , 500)	3%	A
74092100	- ( ) , ( )	1.9%	A
74092900	- ( ) , ( )	1.9%	A
74093110	- ( ) , (, 5)	3%	A
74093150	- ( ) , (, 0.15 5 , 500)	1.7%	A
74093190	- ( ) , (, 0.15 5 , 500)	3%	A
74093910	- ( ) , (5)	3%	A
74093950	- ( ) , (0.15 5 , 500)	1.7%	A
74093990	- ( ) , (0.15 5 , 500)	3%	A

HTS 8			
74094000	- ( ) - - ( ) , (0.15)	3%	A
74099010	(/ / /) , (5)	3%	C
74099050	(/ / /) , (0.15 5 , 500)	1.7%	A
74099090	(/ / /) , (0.15 5 , 500)	3%	C
74101100	(0.15 ,)	1%	A
74101200	(0.15 ,)	1%	A
74102130	(0.15 ,)	3%	A
74102160	(0.15 ,)	1.5%	A
74102200	(0.15 ,)	1.5%	A
74111010	( )	1.5%	A
74111050	( )	3%	C
74112110	- ( ) ( )	1.4%	A
74112150	- ( ) ( )	3%	A
74112200	- ( ) - - ( )	3%	A
74112910	(/ /) ( )	1.4%	A
74112950	(/ /) ( )	3%	A
74121000		3%	A
74122000		3%	A
74130010	(, ,)	3%	A
74130050	, (,)	2%	A
74130090	, , (,)	3%	A
74142030	(, 94)	0	K
74142060	(, 94)	3%	A
74142090	( )	3%	A
74149000	;	3%	A
74151000	, ,	2.5%	A
74152100	( )	3%	A
74152900	, , ( )	3%	A
74153305	( )	3%	A

HTS 8			
74153310		1.4%	A
74153380	( ), ( ) (,)	3%	A
74153900	( )	3%	A
74160000		3%	A
74170000		3%	A
74181120	- ( ) ,	3%	A
74181140	(-) ,	3%	A
74181910	, ( )	3%	A
74181920	- ( ) , ( )	3%	A
74181950	( ) , ( )	3%	A
74182010	- ( )	3%	A
74182050	( )	3%	A
74191000		3%	A
74199100	(, , ,)	0	K
74199915	( )	3%	A
74199930	( )	3%	A
74199950	( )	0	K
75011000		0	K
75012000		0	K
75021000		0	K
75022000		0	K
75030000		0	K
75040000		0	K
75051110	( )	3%	A
75051130	( )	2.6%	A
75051150		3%	A
75051210	( )	3%	A
75051230	( )	2.5%	A
75051250		3%	A
75052110	( )	3%	A
75052150	( )	2.6%	A
75052210	( )	3%	A
75052250	( )	2.6%	A
75061010	, ( )	3%	A
75061030	, ( )	2.5%	A
75061045	(0.15)	2.5%	A
75061060	(0.15)	2.5%	A

[redacted]

HTS 8			
76069230	/ / [0.2 , ( ) ,]	3%	G
76069260	/ / [0.2 , ( ) ,]	6.5%	G
76071130	(0.01 , ,)	5.8%	D
76071160	(0.01 0.15 , ,)	5.3%	G
76071190	(0.15 0.2 , ,)	3%	G
76071910	(0.2 , ,)	5.3%	G
76071930	(0.15 , , ,)	5.7%	G
76071960	(0.15 0.2 0.15 , , , ,)	3%	G
76072010	(0.2 , , , ,)	3.7%	G
76072050	(0.2 , ,)	0	K
76081000		5.7%	G
76082000		5.7%	G
76090000		5.7%	G
76101000		5.7%	A
76109000	;	5.7%	A
76110000	[( ) , 300 ,]	2.6%	A
76121000	(300)	2.4%	A
76129010	[( ) , 20 , /]	5.7%	A
76129050	[( ) , 20 300 ,]	0	K
76130000	( )	5%	A
76141010	(,)	4.9%	A

HTS 8			
76141050	(,)	4.9%	A
76149020	(, ,)	4.9%	A
76149040	(, ,)	4.9%	A
76149050	(, ,)	5.7%	A
76151100		3.1%	A
76151910	( )	3.1%	A
76151930	(,)	3.1%	A
76151950	( )	3.1%	A
76151970	, ( )	3.1%	A
76151990	, ( )	3.1%	A
76152000		3.8%	A
76161010	,	5.7%	C
76161030		4.7%	A
76161050		5.7%	A
76161070	(6 ,)	5.5%	A
76161090	(6 ,)	6%	C
76169100		2.5%	A
76169910		0	K
76169950		2.5%	A
78011000		2.5%	A
78019100	(.)	2.5%	A
78019930		2.5%	A
78019990		2.5%	A
78020000		0	K

HTS 8			
78030000	,	1.2%	A
78041100	[( ) 0.2]	2.2%	A
78041900	, (0.2 ,)	3%	A
78042000		0	K
78050000		2%	A
78060000		3%	A
79011100	(100 99.99)	1.5%	A
79011210	(, 100 97.5 100 99.99)	3%	A
79011250	(, 100 97.5 100 99.99)	1.5%	A
79012000		3%	A
79020000		0	K
79031000		0.7 /kg	A
79039030		0.5 /kg	A
79039060		3%	A
79040000		4.2%	A
79050000		2.8%	A
79060000		3%	A
79070010	, ; ;	3%	A
79070060	(,)	3%	A
80011000		0	K
80012000		0	K
80020000		0	K
80030000		3%	A
80040000	(0.2)	2.4%	A
80050010	(0.2)	3%	A
80050020		2.8%	A
80060000		2.4%	A
80070010	, ; ; ( )	2.1%	A
80070050		2.8%	A
81011000		7%	A
81019400	( )	6.6%	A
81019500	( ), , , ,	6.5%	A
81019600		4.4%	A
81019700		2.8%	A
81019900		3.7%	A

HTS 8			
81021000		9.1 /kg + 1.2%	A
81029400	( )	13.9 /kg + 1.9%	A
81029530	( )	6.6%	A
81029560	, , ,	6.6%	A
81029600		4.4%	A
81029700		0	K
81029900		3.7%	A
81032000	( );	2.5%	A
81033000		0	K
81039000		4.4%	A
81041100	(100 99.8)	8%	A
81041900		6.5%	A
81042000		0	K
81043000	;	4.4%	A
81049000		14.8 /kg + 3.5%	A
81052030		4.4%	A
81052060		0	K
81052090	;	0	K
81053000		0	K
81059000	, ( )	3.7%	A
81060000	( ) ( )	0	K
81072000	;	0	K
81073000		0	K
81079000	, ( )	4.4%	A
81082000	;	15%	A
81083000		0	K
81089030		5.5%	C
81089060		15%	C
81092000	;	4.2%	A
81093000		0	K
81099000	( )	3.7%	A
81101000	;	0	K
81102000		0	K
81109000	( )	0	K
81110030		0	K
81110047	(100 99.5)	14%	A
81110049	(100 99.5)	14%	A

HTS 8			
81110060	(,) ( )	3.7%	A
81121200		8.5%	A
81121300		0	K
81121900		5.5%	A
81122100	;	3%	A
81122200		0	K
81122900	( )	3%	A
81123030		0	K
81123060		2.6%	A
81123090		4.4%	A
81124030		0	K
81124060	( )	2%	A
81125100	;	4%	A
81125200		0	K
81125900	( )	4%	A
81129205	, , ,	0	K
81129210	;	3%	A
81129220	;	0	K
81129230	;	0	K
81129240	( ) ;	4.9%	A
81129250	;	3%	A
81129901	, , , ( )	4%	A
81130000	( )	3.7%	A
82011000	( )	0	K
82012000	( ) ( )	0	K
82013000	( )	0	K
82014030	( ) ( )	0	K
82014060	, [( )] ( )	6.2%	A
82015000	( ) ( )	1 + 2.8%	A
82016000	( )	1 + 2.8%	A
82019030	( )	2 + 5.1%	A
82019060	, ( ) ( )	0	K
82021000	( ) ( )	0	K
82022000		0	K
82023100	(,)	0	K
82023900	( ) ( )	0	K

HTS 8			
82024030	( ) (, 100 0.2 100 0.1)	7.2%	A
82024060	( ) ( )	0	K
82029130		0	K
82029160	( ) ( )	0	K
82029900	( )	0	K
82031030	(11)	0	K
82031060	(11 17)	0	K
82031090	(17)	0	K
82032020	( )	4%	C
82032040		12%	G
82032060	(,),	12 / + 5.5%	C
82032080	( ) ( ), ,	4.5%	A
82033000	( )	0	K
82034030	, , (, 100 0.2 100 0.1) ( )	6%	A
82034060	, , ( )	3.3%	C
82041100	( )	9%	A
82041200	( )	9%	A
82042000	(,) ( )	9%	A
82051000	, ( )	6.2%	A
82052030	(1.5) ( )	6.2%	A
82052060	(1.5) ( )	0	K
82053030	, , (, 100 0.2 , 100 0.1) ( )	5.7%	A
82053060	, , ( )	5%	A
82054000	( )	6.2%	A
82055115	( )	0	K
82055130	( ) ( )	3.7%	A
82055145	( )	0	K
82055160	( )	2.2 /kg + 5%	A

HTS 8			
82055175	( ) ( )	3.7%	A
82055910	( )	7.2%	A
82055920	( )	0	K
82055930	, ( )	0	K
82055940	( ) (, ,) ( )	0	K
82055945	( )	5.3%	A
82055955	( ) ( )	5.3%	A
82055960	( ) ( )	0	K
82055970	( ) ( )	1.5 /kg + 3.5%	A
82055980	( ) ( ) ( )	3.7%	A
82056000	( )	2.9%	A
82057000	, ( )	5%	A
82058000	, , ( ) ( )	0	K
82059000	8025 ( )		A
82060000	8202 8205		A
82071300	(,)	3.6%	A
82071930	(, , 100 0.2 , 100 0.1) ( )	5%	C
82071960	(,) ( )	2.9%	A
82072000	( ) ( )	3.9%	A
82073030	(, ,) ( )	5.7%	A
82073060	(, ,) ( )	2.9%	A
82074030	(, , , 100 0.2 , 100 0.1) ( )	5.7%	A
82074060	( ) ( )	4.8%	A
82075020	(, , 100 0.2 , 100 0.1) ( )	5%	A

HTS 8			
82075040	(,) ( )	8.4%	C
82075060	(, ,) ( )	5.2%	A
82075080	(, ,) ( )	2.9%	A
82076000	( ) ( )	4.8%	A
82077030	(, , 100 0.2 , 100 0.1) ( )	5%	A
82077060	( ) ( )	2.9%	A
82078030	(, , 100 0.2 , 100 0.1) ( )	4.8%	A
82078060	( ) ( )	3.7%	A
82079015	( ) ( )	1.6%	A
82079030	(, 100 0.2 , 100 0.1) ( )	5%	A
82079045	(,) ( )	4.8%	A
82079060	(, ,) ( )	4.3%	A
82079075	(, ,) ( )	3.7%	A
82081000	( ) ( )	0	K
82082000	( ) ( )	0	K
82083000	( ) ( )	0	K
82084030	(,)	0	K
82084060	(, ,) ( )	0	K
82089030	( ) ( )	0	K
82089060	( ) ( )	0	K
82090000	, , (,)	4.6%	A
82100000	(, 10) ( )	3.7%	A
82111000	(, ,)		A
82119110	(,)	0	K

HTS 8			
82119120	(, , , 100 10 , 25.9 , 25)	0.4 + 6.4%	A
82119125	(, , , 100 10)	0.4 + 6.8%	A
82119130	(, , 25.9 , 25)	0.9 + 10.6%	G
82119140	(, ,)	0.3 + 3.7%	A
82119150	(,)	0.7 + 3.7%	A
82119180	(, , ,)	0.3 + 4.9%	A
82119220	(,)	0.8 + 4.6%	A
82119240	(, ,)	1 + 4.6%	A
82119260	(,)	4.4%	A
82119290	(, /)	0.4 + 6.1%	A
82119300	( )	3 + 5.4%	A
82119410	( ) ( )	0.16 + 2.2%	A
82119450	( ) ( )	1 + 5.4%	A
82119510	( ) ( )	0.3 + 4.9%	A
82119550	( ) (,)	0.4 + 6.1%	A
82119590	( ) ( )	3 + 5.4%	A
82121000	( )	0	K
82122000	( ) ( )	0	K
82129000	( ) ( )	0	K
82130030	( ) , (1 75)	1.7 + 4.3%	G
82130060	( ) (30)	8 + 8%	A
82130090	( ) , (30) ( ) (1 75)	3 + 3%	G
82141000	( ) , , , ( )	0.3 + 4.2%	A

HTS 8			
82142030	( ) ( )	4%	A
82142060	( )	0	K
82142090	( )	4.1%	A
82149030	( ) ( )	1 + 4.9%	A
82149060	( ) ( )	0.2 + 3.1%	A
82149090	( ) ( )	1.4 + 3.2%	A
82151000	( ) , , ( )		A
82152000	( ) , , ( )		A
82159130	( ) ( )	0	K
82159160	( ) ( )	4.2%	A
82159190	( ) , , ( )	2.7%	A
82159901	( ) (, , 100 10 , 25.9 , 25)	0.9 + 15.8%	G
82159905	( ) (, , 100 10)	0.5 + 8.5%	A
82159910	( ) (, 25)	0.5 + 6.3%	G
82159915	( ) (, 25)	0.4 + 4.8%	A
82159920	( ) ( )	0.5 + 3.2%	A
82159922	( ) ( )	0	K
82159924	( ) ( )	0.3 + 4.5%	A
82159926	( ) (, ,)	0.2 + 3.1%	A
82159930	( ) (, 25)	14%	G
82159935	( ) (, 25) ( ) ( )	6.8%	A
82159940	( ) (( ) ( ))	5%	A
82159945	( ) ( )	0	K

HTS 8			
82159950	( ) / / / ( ) (/)	5.3%	A
83011020	( ) (, 3.8)	2.3%	A
83011040	( ) (, 3.8 6.4)	3.8%	A
83011050	( ) (, 6.4)	3.6%	A
83011060	( ) (, 3.8)	6.1%	A
83011080	( ) (, 3.8 6.4)	4.8%	A
83011090	( ) (, 6.4)	4.2%	A
83012000	( ) ( )	5.7%	A
83013000	( ) ( )	5.7%	A
83014030	( )	3.1%	A
83014060	( ) (, ,)	5.7%	A
83015000	( ) ( )	3.1%	A
83016000	( ) [, ( )]	2.8%	A
83017000	( ) [, ( )]	4.5%	A
83021030	(,) ( ) ( )	2%	G
83021060	(,) ( ) ( )	3.5%	A
83021090	(, ( )) ( )	3.4%	A
83022000	( ) ( )	5.7%	A
83023030	, (, ,) ( )	2%	A
83023060	( ) , (/ / ,) ( )	3.5%	A
83024130	( ) (,) ( )	3.9%	A
83024160	, (, ,) ( )	3.9%	A
83024190	( ) , (/ / ,) ( )	3.5%	A
83024230	, (, ,) ( )	3.9%	A

HTS 8			
83024260	( ) , (/ / ,) ( )	3.4%	A
83024920	( ) ( ) ( )	7.5%	A
83024940	( ) ( ) ( )	0	K
83024960	, (,) ( )	5.7%	A
83024980	( ) , (/ /) ( )	3.5%	A
83025000	( ) , ( )	0	K
83026030	( )	3.9%	A
83026090	( ) ( )	3.1%	A
83030000	( ) / / ( ) ( )	3.8%	A
83040000	( ) / , , / ( ) ( )	3.9%	A
83051000	( )	2.9%	A
83052000	( ) (, : , ,)	0	K
83059030	( ) ( )	0	K
83059060	( ) , , ( )	5.7%	A
83061000	( ) , ( ) ( )	5.8%	A
83062100	( ) ( ) ( )	4.5%	A
83062900	( ) ( ) ( )	0	K
83063000	( ) , ; ( ) ; ( )	2.7%	A
83071030	(,)	3.8%	A
83071060	(,)	3.8%	A
83079030	( ) (,)	3.8%	A
83079060	( ) (,)	3.8%	A
83081000	( ) , (, , , ,)	1.1 /kg + 2.9%	A
83082030	( ) (, ,)	0	K
83082060	( ) ( ) ( )	0	K
83089030	( )	0	K
83089060	( ) ( )	3.9%	A

HTS 8			
83089090	( ) , ( ) ( )	2.7%	A
83091000	( ) ( ) ( )	0	K
83099000	( ) ( ), ( ), , , ,	2.6%	A
83100000	( ) , , , . (9405) ( )	0	K
83111000	( ) (,)	0	K
83112000	( ) (( ) ,)	0	K
83113030	( ) (-)	0	K
83113060	( ) (, ( ) , - , ,)	0	K
83119000	( ) ; , , , , (/ ( ))	0	K
84011000		3.3%	A
84012000		2.6%	A
84013000	( )	3.3%	A
84014000		3.3%	A
84021100	(45)	5.2%	A
84021200	(45)	4.3%	A
84021900	(,)	5.2%	A
84022000		3.3%	A
84029000		4.3%	A
84031000	(8402)	0	K
84039000	(8402)	0	K
84041000	8402 8403	3.5%	A
84042000		5.6%	A
84049000	8402 8403	3.5%	A
84051000	, ( )	0	K
84059000	8405.10	0	K
84061010	( )	6.7%	A
84061090	(,)	0	K
84068110	(, 40)	6.7%	A
84068190	(, , 40)	0	K
84068210	(, 40)	6.7%	A
84068290	(, , 40)	0	K
84069020	(,)	6.7%	A
84069030	(,)	6.7%	A
84069040	(,)	6.7%	A
84069045	( )	6.7%	A

HTS 8			
84069050	(,)	0	K
84069060	(,)	0	K
84069070	(,)	0	K
84069075	(,)	0	K
84071000	( )	0	K
84072100	(,)	0	K
84072900	(,)	0	K
84073100	(87 , 50)	0	K
84073210	(, 50 250)	0	K
84073220	(8701.20 , 8702 - 8704 , 50 250)	0	K
84073290	(87 , 50 250)	0	K
84073310	(, 250 1,000)	0	K
84073330	(8701.20 , 8702 , 8703 8704 , 250 1,000)	0	K
84073360	(8701.20 , 8702 , 8703 8704 , 250 1,000 ,)	2.5%	A
84073390	(87 , 250 1,000)	0	K
84073405	(, 1,000 2,000)	0	K
84073414	(8701.20 8702 - 8704 , 1,000 2,000 ,)	2.5%	A
84073418	(8701.20 8702 - 8704 , 1,000 2,000 ,)	2.5%	A
84073425	(87 , 1,000 2,000)	0	K
84073435	(, 2,000)	0	K

HTS 8			
84073444	(8701.20 8702 - 8704 , 2,000 ,)	2.5%	A
84073448	(8701.20 8702 - 8704 , 2,000 ,)	2.5%	A
84073455	(87 , 2,000)	0	K
84079010	(/ /)	0	K
84079090	( )	0	K
84081000	( )	2.5%	A
84082010	( )	0	K
84082020	(8701.20 , 8702 , 8703 8704)	2.5%	A
84082090	(87)	2.5%	A
84089010	( )	0	K
84089090	( )	0	K
84091000	( )	0	K
84099110	(8407)	0	K
84099130	(8701.20 8702 - 8704)	2.5%	A
84099150	(8701.20 , 8702 - 8704)	2.5%	A
84099192	( )	2.5%	A
84099199	(8407 ,)	2.5%	A
84099910	(, ,)	0	K
84099991	(8408 , 8701.20 , 8702 , 8703 , 8704)	2.5%	A
84099992	( )	2.5%	A
84099999	(8407 8408 ,)	0	K
84101100	(1,000)	3.8%	A
84101200	(1,000 10,000)	3.8%	A
84101300	(10,000)	3.8%	A
84109000	( )	3.8%	A

HTS 8			
84111140	(25)	0	K
84111180	(25 ,)	0	K
84111240	(25)	0	K
84111280	(25 ,)	0	K
84112140	(1,100)	0	K
84112180	(1,100 ,)	0	K
84112240	(1,100)	0	K
84112280	(1,100 ,)	0	K
84118140	(5,000 ,)	0	K
84118180	(5,000 , ,)	2.5%	A
84118240	(5,000 ,)	0	K
84118280	(5,000 , ,)	2.5%	A
84119110	(, ,)	0	K
84119190	(, 8411.91.10)	0	K
84119910	(, , , ,)	0	K
84119990	(, 8411.99.10)	2.4%	A
84121000		0	K
84122100	[( )]	0	K
84122940	( )	0	K
84122980		0	K
84123100	[( )]	0	K
84123900	( )	0	K
84128010	( )	0	K
84128090	(8501)	0	K
84129010	( )	0	K
84129090	8412 ( )	0	K
84131100	(, ,)	0	K
84131900	( )	0	K
84132000	(8413.11 8413.19 ,)	0	K
84133010	(,)	2.5%	A
84133090	(, , ,)	2.5%	A
84134000	( )	0	K
84135000	(,)	0	K

HTS 8			
84136000	(,)	0	K
84137010	(, ,)	0	K
84137020	(,)	0	K
84138100	(,)	0	K
84138200		0	K
84139110	( )	2.5%	G
84139120	(,)	0	K
84139190	( )	0	K
84139200		0	K
84141000		2.5%	A
84142000		3.7%	A
84143040	(, 4 1)	0	K
84143080	(, 4 1)	0	K
84144000	( )	2.7%	A
84145130	(, 125)	4.7%	A
84145190	(, , , , 125)	4.7%	A
84145910	( )( )	0	K
84145930	(( ))	2.3%	A
84145960		2.3%	A
84146000	(120)	0	K
84148005	( )	0	K
84148016		0	K
84148020		0	K
84148090	, ( )	3.7%	A
84149010	( )	4.7%	G
84149030	(8414.30)	0	K
84149041	(,)	0	K
84149090	(,)	0	K
84151030	(,)	0	K
84151060	(, /)	1%	A
84151090	(,)	2.2%	A
84152000	( )	1.4%	A

HTS 8			
84158101	(/)	1%	A
84158201	( )	2.2%	G
84158300	( )	1.4%	A
84159040	, ( )	1.4%	A
84159080	( )	1.4%	A
84161000	( )	0	K
84162000	(,)	0	K
84163000	(,)	0	K
84169000	(, , ,)	0	K
84171000	(, ,)	2.9%	A
84172000	( )	3.5%	A
84178000	(, ,)	3.9%	C
84179000	(, ,)	3.9%	A
84181000	- (,)	0	K
84182100	(, , 8418.10)	0	K
84182200	(, , 8418.10)	1%	A
84182900	(, , 8418.10 ,)	1.9%	A
84183000	(, 800 ,)	0	K
84184000	(, 900 ,)	0	K
84185000	, ,	0	K
84186100	( )	0	K
84186900	(8415)	0	K
84189100		0	K
84189940	(,)	0	K
84189980	(, ,);	0	K
84191100	(,)	0	K
84191900	(,)	0	K
84192000	(,)	0	K
84193100	(,)	0	K
84193210	( )	0	K
84193250	(,)	0	K
84193901	( )	0	K

HTS 8			
84194000	( )	0	K
84195010	- ( )	4.2%	A
84195050		0	K
84196010	(-)	4.2%	A
84196050	( )	0	K
84198150	, (, ,)	0	K
84198190	(,)	0	K
84198910	(, ,)	0	K
84198960	, (,)	0	K
84198995	, (,)	4.2%	A
84199010	( )	0	K
84199020	(,)	0	K
84199030	( )	0	K
84199050	( ); (,)	0	K
84199085	[( ))	0	K
84199095	(,)	4%	D
84201010	( )	3.5%	A
84201020	(,)	0	K
84201090	( )	0	K
84209110	( )	2.6%	A
84209120	(,)	0	K
84209190	(,)	0	K
84209910	( )	3.5%	A
84209920	(,)	0	K
84209990	(,)	0	K
84211100		0	K
84211200		0	K
84211930	( )	0	K
84211990	(,)	1.3%	C
84212100		0	K
84212200	( )	0	K
84212300	( )	2.5%	A

HTS 8			
84212900	( )	0	K
84213100	( )	2.5%	A
84213940		0	K
84213980	( )	0	K
84219120	(8421.12) ( )	0	K
84219140	(8421.12)	0	K
84219160	(,)	0	K
84219900	( )	0	K
84221100	( )	2.4%	G
84221900	( )	0	K
84222000	( )	0	K
84223011		0	K
84223091	, , , (, ,) ; ;	0	K
84224011	(,);	0	K
84224091		0	K
84229002	( ) ( )	0	K
84229004	(8422.11)	0	K
84229006	( )	0	K
84229011	( )	0	K
84229021	(, ,)	0	K
84229091	( )	0	K
84231000	( );	0	K
84232000		2.9%	A
84233000	( )	0	K
84238100	(30)	0	K
84238200	(30 5,000)	0	K
84238900		2.9%	A
84239000	;	2.8%	A
84241000	( )	0	K
84242010		2.9%	A
84242090	( )	0	K
84243010		0	K
84243090	( )	0	K
84248110	(, 20 ,)	0	K

HTS 8			
84248190	, (, ,)	2.4%	A
84248930	(,)	0	K
84248950	( ); (, ,);	0	K
84248970	, (, ,)	1.8%	C
84249005	( )	0	K
84249010	( )	2.9%	A
84249020	( )	0	K
84249090	(, , ,)	0	K
84251100	( )	0	K
84251900	( )	0	K
84252000	; ( )	0	K
84253100	( )	0	K
84253900	( )	0	K
84254100		0	K
84254200		0	K
84254900	( )	0	K
84261100		0	K
84261200		0	K
84261900	,	0	K
84262000		0	K
84263000		0	K
84264100	, (,)	0	K
84264900	, (,)	0	K
84269100	, ( )	0	K
84269900	, ( )	0	K
84271040	( )	0	K
84271080	( )	0	K
84272040	( )	0	K
84272080	( )	0	K
84279000		0	K
84281000	( );	0	K
84282000		0	K

HTS 8			
84283100	( )	0	K
84283200		0	K
84283300		0	K
84283900		0	K
84284000		0	K
84285000	, ,	0	K
84286000	, , ;	0	K
84289000	, , ( )	0	K
84291100	( )	0	K
84291900	( )	0	K
84292000		0	K
84293000		0	K
84294000		0	K
84295110	( )	0	K
84295150	( )	0	K
84295210	, , (360)	0	K
84295250	(360 , , ,)	0	K
84295910	, , (360)	0	K
84295950	(360 , , ,)	0	K
84301000		0	K
84302000		0	K
84303100	( )	0	K
84303900	( )	0	K
84304100	( )	0	K
84304940		0	K
84304980	( )	0	K
84305010	( )	0	K
84305050	, ( )	0	K
84306100	( )	0	K
84306901	, ( )	0	K
84311000	(8425)	0	K
84312000	(8427)	0	K
84313100	[( ),]	0	K
84313900	(8428)	0	K

HTS 8			
84314100	, , (8426 , 8429 8430)	0	K
84314200	(8426 , 8429 8430)	0	K
84314340	( )	0	K
84314380	(8430.41 8430.49)	0	K
84314910	(8426)	0	K
84314990	(8429 8430)	0	K
84321000	( )( )	0	K
84322100	( )( )	0	K
84322900	( ), , ( ), ( )	0	K
84323000	, ( )	0	K
84324000	( )	0	K
84328000	, ( );	0	K
84329000	(,); ( )	0	K
84331100	(,)	0	K
84331900	( )	0	K
84332000	( )	0	K
84333000	( )	0	K
84334000	( )	0	K
84335100	-	0	K
84335200	(-)	0	K
84335300	( )	0	K
84335900	( )	0	K
84336000	, (,)	0	K
84339010	( )	0	K
84339050	(8433 ,)	0	K
84341000		0	K
84342000	( )	0	K
84349000	( )	0	K
84351000	, (, ,)	0	K
84359000	(, , ,)	0	K
84361000		0	K
84362100		0	K
84362900		0	K
84368000	, ,	0	K
84369100	( )	0	K
84369900	(, ,)	0	K

HTS 8			
84371000	, (,)	0	K
84378000	( )	0	K
84379000	(, ,)	0	K
84381000	, ( )	0	K
84382000	, ( )	0	K
84383000	( )	0	K
84384000	( )	2.3%	A
84385000	( )	2.8%	A
84386000	, ( )	0	K
84388000	( )	0	K
84389010	( )	0	K
84389090	[( ) ,]	2.8%	A
84391000		0	K
84392000		0	K
84393000		0	K
84399110	, ( )	0	K
84399190	( )	0	K
84399910	( )	0	K
84399950	( )	0	K
84401000	( )	0	K
84409000	[( )]	0	K
84411000	(, ,)	0	K
84412000	, (,)	0	K
84413000	, , , , (, ,)	0	K
84414000	,	0	K
84418000	,	0	K
84419000	(, ,)	0	K
84421000		0	K
84422000	, ( )	0	K
84423000	, (8442)	0	K
84424000	(8442.10 , 8442.20 8442.30 ,)	0	K
84425010		0	K

HTS 8			
84425090	, , ; ,	4%	A
84431110	(,)	3.3%	A
84431150	(,)	0	K
84431200	(, 22 X 36)	0	K
84431910	(900)	0	K
84431950	(900 1,600)	0	K
84431990	(1,600)	0	K
84432100	(,)	2.2%	A
84432900	(,)	0	K
84433000		2.2%	A
84434000		2.2%	A
84435110		2.6%	A
84435150	( )	0	K
84435910		2.6%	A
84435990		0	K
84436000		0	K
84439010	( )	2.6%	A
84439090	( )	0	K
84440000	, ,	0	K
84451100	( )	0	K
84451200	( )	0	K
84451300	( )	0	K
84451900		3.3%	A
84452000		0	K
84453000		0	K
84454000	( )	3.7%	A
84459000	; 8446 8447	3.7%	A
84461000	( )(30)	0	K
84462110	(4.9 ,)	0	K
84462150	(30 4.9 ,)	3.7%	A
84462900	(30 ,)	0	K
84463010	(4.9 ,)	0	K
84463050	(30 ,)	3.7%	A
84471110	(165 ,)	0	K
84471190	(165 ,)	0	K
84471210	(165 ,)	0	K

HTS 8			
84471290	(165 ,)	0	K
84472020	- (50.8)	0	K
84472030	-	2.6%	A
84472040		0	K
84472060	( );	0	K
84479010		0	K
84479050		0	K
84479090	( ); , , ;	0	K
84481100	, , , (8444 , 8445 , 8446 8447)	0	K
84481900	(8444 , 8445 , 8446 8447 ,)	0	K
84482010	( )	3.7%	A
84482050	(8444 ,)	3.3%	A
84483100	(8445)	3.3%	A
84483200	( )	0	K
84483300	, , (8445)	3.3%	A
84483910	(8445 ,)	0	K
84483950	(8445)	3.7%	A
84483990	(8445 ,)	0	K
84484100	(( ))	3.7%	A
84484200	, (( ))	3.7%	A
84484900	(( ) , , ,)	0	K
84485110		0	K
84485120	-	0	K
84485130	(-)	0	K
84485150	, (8447)	0	K
84485910	(8447 ,)	0	K
84485950	(8447 ,)	0	K
84490010		2.6%	A
84490050	; ;	0	K
84501100	(1 10 ,)	1.4%	G

HTS 8			
84501200	(1 10 , ,)	2.6%	A
84501900	(1 10)	1.8%	A
84502000	(1 10)	1%	G
84509020		2.6%	G
84509040		2.6%	G
84509060	(,)	2.6%	G
84511000		0	K
84512100	(1 10)	3.4%	G
84512900	(, , 1 10)	2.6%	G
84513000	(,)	0	K
84514000	, (,)	3.5%	A
84515000	, , ,	0	K
84518000	,	3.5%	A
84519030	(8451.21 8451.29)	3.5%	G
84519060	8451.21 8451.29	3.5%	A
84519090	(, ,)	3.5%	G
84521000	( )	0	K
84522110	(,)	0	K
84522190	(,)	0	K
84522910	(,)	0	K
84522990	(,)	0	K
84523000		0	K
84524000	,	2.5%	A
84529000	( )	0	K
84531000	, ,	0	K
84532000		0	K
84538000	,	0	K
84539010	( )	0	K
84539050	(, ,)	0	K
84541000	( )	0	K
84542000	( )	0	K
84543000	( )	0	K

HTS 8			
84549000	[, , ( )]	0	K
84551000		0	K
84552100	(,)	0	K
84552200	(,)	0	K
84553000	( )	0	K
84559040	(, 90)	0	K
84559080	( )	0	K
84561010	( )	3.5%	D
84561060	(/ /);	0	K
84561080	(, , ,)	2.4%	D
84562010	( )	3.5%	A
84562050	(,)	2.4%	A
84563010	( )	3.5%	A
84563050	(,)	2.4%	A
84569100	(, ,)	0	K
84569910	( )	0	K
84569930	(, ,)	3.5%	D
84569970	(, / / /)	0	K
84569990	( ) (/ / / ,)	2.2%	D
84571000		4.2%	A
84572000	( )	3.3%	A
84573000		3.3%	A
84581100	(,)	4.4%	A
84581900	(,)	4.4%	A
84589110	(,)	4.2%	A
84589150	(, ,)	4.4%	A
84589910	(,)	4.2%	C
84589950	(, ,)	4.4%	C
84591000	(, , , , 8458)	3.3%	A
84592100	( )	4.2%	A
84592900	( )	4.2%	C

HTS 8			
84593100	- ( )	4.2%	A
84593900	- ( )	4.2%	A
84594000		4.2%	C
84595100	(,)	4.2%	C
84595900	(,)	4.2%	A
84596100	(,)	4.2%	A
84596900	(,)	4.2%	A
84597040	( )	4.2%	A
84597080	( )	4.2%	A
84601100	(, 0.01 ,)	4.4%	A
84601900	(, 0.01 ,)	4.4%	A
84602100	(, 0.01 ,)	4.4%	C
84602900	(, 0.01 ,)	4.4%	A
84603100	(, ,)	4.4%	A
84603900	(, ,)	4.4%	C
84604040	(,)	4.4%	A
84604080	(,)	4.4%	C
84609040	(, , ,)	4.4%	A
84609080	(, , ,)	4.4%	C
84612040	(,)	4.4%	A
84612080	(,)	4.4%	A
84613040	(,)	4.4%	A
84613080	(,)	4.4%	A
84614010	( )	5.8%	A
84614050	( )	4.4%	C
84615040	(,)	4.4%	A
84615080	(,)	4.4%	A
84619030	(,)	4.4%	A

HTS 8			
84619060	(,)	4.4%	C
84621000	( )	4.4%	A
84622140	, (,)	0	K
84622180	, , (, ,)	4.4%	A
84622940	, (,)	0	K
84622980	, , (/ , ,)	4.4%	A
84623100	(, , ,)	4.4%	A
84623900	(, , ,)	4.4%	A
84624100	/ (, , ,)	4.4%	A
84624900	/ (, , ,)	4.4%	A
84629140	( )	4.4%	A
84629180	( )	4.4%	A
84629940	(, ,)	4.4%	A
84629980	(, ,)	4.4%	A
84631000	(, , , , ,)	4.4%	A
84632000	(,)	4.4%	A
84633000	(,)	4.4%	A
84639000	(,)	4.4%	C
84641000	(, , , -)	0	K
84642010	( )	0	K
84642050	(, , , ,)	2%	A
84649010	( ); ( )	0	K
84649060	( ); (,)	0	K
84649090	(, , , ,)	2%	A
84651000	( ) (( ))	2.4%	A

HTS 8			
84659100	(, , , ,)	3%	A
84659200	, (, , , , ,)	3%	A
84659300	, (, , , ,)	3%	A
84659400	(, , , ,)	2.9%	A
84659500	(, , , ,)	3%	A
84659600	, (, , , ,)	2.4%	A
84659940	(,)	0	K
84659980	(, , , , ,)	2.4%	A
84661040	(8456 8465 , 84 3)	0	K
84661080	(8456 8465)	3.9%	A
84662010	( )	4.6%	A
84662040	(84 3)	0	K
84662080	(,)	3.7%	A
84663010	(8456 8465)	3.7%	A
84663045	(84 3 ,)	0	K
84663060	(, 8456 8465 , ,)	2.9%	A
84663080	(8456 8465 ,)	8%	A
84669110	(8464 ,)	0	K
84669150	(8464)	0	K
84669210	(8465 , ,)	0	K
84669250	(8465)	4.7%	A
84669315	(, ,)	0	K
84669330	( )	5.8%	D
84669347	(8456.10.60 , 8456.91 , 8456.99.10 8456.99.70)	0	K
84669353	(8456 8461)	4.7%	D

HTS 8			
84669360	(, ,)	0	K
84669375	( )	5.8%	D
84669385	(8456.10.60 , 8456.91 , 8456.99.10 8456.99.70 ,)	0	K
84669395	(8456 8461 ,)	4.7%	C
84669420	(8462 8463 , ,)	0	K
84669440	(8462 8463 , ,)	0	K
84669455	(8462.21.40 8462.29.40 ,)	0	K
84669465	(8462 8463 ,)	4.7%	A
84669475	(8462.21.40 8462.29.40 ,)	0	K
84669485	(8462 8463 ,)	4.7%	C
84671110	(, ,)	4.5%	A
84671150	(, ,)	0	K
84671910	(, ,)	4.5%	C
84671950	(, ,)	0	K
84672100	( )	1.7%	A
84672200	( )	0	K
84672900	(,)	0	K
84678100	( )	0	K
84678910	(, ,)	0	K
84678950	(, ,)	0	K
84679101	( )	0	K
84679200	( )	0	K
84679901	(, ,)	0	K
84681000		2.9%	A
84682010	(, , , ,)	3.9%	C
84682050	(, , , ,)	0	K
84688010	(, , ,)	2.9%	A

HTS 8			
84688050	(, , ,)	0	K
84689010	(, ,)	2.9%	C
84689050	(, , ,)	0	K
84691100		0	K
84691200		0	K
84692000	( )	0	K
84693000		0	K
84701000	( ) / /	0	K
84702100	( )	0	K
84702900	( )	0	K
84703000	( )	0	K
84704000		0	K
84705000		0	K
84709000	, ( )	0	K
84711000		0	K
84713000	(, 10 , ,)	0	K
84714100	(10 ,)	0	K
84714910	(, , , /)	0	K
84714915	/ (,)	0	K
84714921	(,)	0	K
84714924	((CRT) , 30.5 , ,)	0	K
84714926	(, (CRT) ,)	0	K
84714929	(, (CRT) ( ) (CRT) ,)	0	K
84714931	(, 20)	0	K
84714932	(, 20)	0	K
84714933	( )	0	K
84714934	( )	0	K
84714935	( )	0	K

HTS 8			
84714936	( )	0	K
84714937	( )	0	K
84714942	( ) ( )	0	K
84714948	( )	0	K
84714950	( )	0	K
84714960	( )	0	K
84714970	( )	0	K
84714985	( )	0	K
84714995	(,)	0	K
84715000	(8471.41 8471.49)	0	K
84716010	/ ( )	0	K
84716020	( )	0	K
84716030	((CRT) , 30.5 , ,)	0	K
84716035	((CRT) , ,)	0	K
84716045	(, (CRT) ( ) (CRT) ,)	0	K
84716051	(, , 20)	0	K
84716052	(, , 20)	0	K
84716053	(,)	0	K
84716054	(,)	0	K
84716055	(,)	0	K
84716056	(,)	0	K
84716057	(,)	0	K
84716061	(20 , ,)	0	K

HTS 8			
84716062	(20 , ,)	0	K
84716063	(,)	0	K
84716064	(,)	0	K
84716065	(,)	0	K
84716066	(,)	0	K
84716067	(,)	0	K
84716070	( )	0	K
84716080	( ) ( )	0	K
84716090	(,)	0	K
84717010	( ) (21 , - ; - ;)	0	K
84717020	( ) (21 , ,)	0	K
84717030	( ) (21 ,)	0	K
84717040	( ) (21 , , ,)	0	K
84717050	( ) (21 ,)	0	K
84717060	( ) (,)	0	K
84717090	( ) ( )	0	K
84718010	( )	0	K
84718040	( )	0	K
84718090	(,)	0	K
84719000	; ( )	0	K
84721000		1.6%	A
84722000		2.1%	A

HTS 8			
84723000	, , ,	1.8%	A
84729010		0	K
84729040		2.6%	A
84729060	, ( )	0	K
84729070	(,)	0	K
84729080	(8443 8471)	0	K
84729090	( )	1.8%	A
84731020		0	K
84731040	( )	2%	A
84731060		2%	A
84731090		2%	A
84732100	8470.10 8470.21 8470.29	0	K
84732900	8470	0	K
84733010	(CRT) (,)	0	K
84733020	8471 (CRT) ,	0	K
84733030	8471 (CRT) , 2	0	K
84733050	8471 (CRT) ( )	0	K
[redacted]	,	0	K
84733090	8471 (CRT)	0	K
84734010	8472.90.10	0	K
84734060	8472.90.70	0	K
84734080	8472.90.80	0	K
84734085	8472 ( )	1.9%	A
84735030	8469 8472	0	K
84735060	8469 8472 ( )	0	K
84735090	8469 8472	0	K

HTS 8			
84748000	( ),	0	K
84749000	8474	0	K
84751000	( )	0	K
84752100		0	K
84752900	( )	0	K
84759010	( )	0	K
84759090		0	K
84762100	( )	0	K
84762900	( )	0	K
84768100	( )	0	K
84768900	(, ,)	0	K
84769000		0	K
84771030		0	K
84771040		0	K
84771070		0	K
84771090	( )	3.1%	A
84772000	( )	3.1%	A
84773000		3.1%	A
84774040		0	K
84774080	( )	3.1%	A
84775100		3.1%	A
84775940		0	K
84775980	(,)	3.1%	D
84778000	( )	3.1%	A
84779015	8477.10.70 , 8477.40.40 8477.59.40 , , ,	0	K
84779025	, , ( )	3.1%	D
84779035	8477.10.70 , 8477.40.40 8477.59.40	0	K
84779045	( )	3.1%	D
84779055	8477.10.70 , 8477.40.40 8477.59.40	0	K

HTS 8			
84779065	( )	3.1%	D
84779075	8477.10.70 , 8477.40.40 8477.59.40 ( )	0	K
84779085	( )	3.1%	D
84781000	( )	0	K
84789000	( )	0	K
84791000	( )	0	K
84792000	( )	0	K
84793000	( )	0	K
84794000		0	K
84795000	( )	2.5%	A
84796000		2.8%	A
84798100	(,)	0	K
84798200	( )	0	K
84798910	( )	0	K
84798920	( )	0	K
84798930	( )	0	K
84798955	( ),	2.8%	D
84798965	( )	2.8%	D
84798970	( )	0	K
84798984	, ,	0	K
84798987	( )	0	K
84798996	8443 , 8471 8472	0	K
84798998	84 (,)	2.5%	G
84799040	8479.89.10 8479.89.30 ,	0	K
84799045	( )	0	K
84799055	( )	0	K
84799065	( )	0	K
84799075	( )	0	K
84799085	( )	0	K
84799094	84 ( ) ( )	0	K
84801000		3.8%	A
84802000		3.4%	A
84803000		2.8%	A
84804100		3.1%	A

HTS 8			
84804900	( )	3.1%	A
84805000		0	K
84806000		0	K
84807110	(,)	0	K
84807140	(,)	0	K
84807180	(,)	3.1%	A
84807910	(,)	0	K
84807990	(,)	3.1%	A
84811000	, , ,	2%	A
84812000		2%	A
84813010	, , ,	3%	A
84813020	, , ,	5%	D
84813090	, , ,	3%	A
84814000	, , ,	2%	A
84818010	, , , (,)	4%	A
84818030	, , , (,)	5.6%	D
84818050	, , , (, ,)	3%	A
84818090	, , , (,)	2%	A
84819010	, , , ( )	3%	A
84819030	, , , ( )	5%	A
84819050	, , , (,)	3%	A
84819090	, , , ( )	0	K
84821010		2.4%	G
84821050	( )	9%	G
84822000	( )	5.8%	G
84823000		5.8%	G

HTS 8			
84824000		5.8%	G
84825000		5.8%	G
84828000	( )	5.8%	G
84829100		4.4%	G
84829905		9.9%	G
84829915		5.8%	G
84829925	( )	5.8%	G
84829935	(,)	9.9%	G
84829945	( )	5.8%	G
84829965	( )	5.8%	G
84831010		2.5%	A
84831030		2.5%	A
84831050	( )	0	K
84832040	, , ( )	4.5%	G
84832080	(,)	4.5%	G
84833040	, ,	4.5%	G
84833080	,	4.5%	G
84834010		0	K
84834030	, ( )	0	K
84834050	, ( )	2.5%	C
84834070	,	25 + 3.9%	C
84834080		3.8%	C
84834090	( )	2.5%	C
84835040	(6.4)	5.7%	C
84835060	( )	2.8%	C
84835090	(,)	2.8%	A
84836040		2.8%	C
84836080	( )	2.8%	C
84839010		2.8%	C
84839020	, ,	4.5%	C
84839030	, ( )	4.5%	G
84839050	,	2.5%	C
84839070	8483.20	5.5%	C
84839080	( )	2.8%	C
84841000	( )	2.5%	A

HTS 8			
84842000		3.9%	A
84849000	( )	2.5%	A
84851000		0	K
84859000	( )	3.9%	C
85011020	(18.65 , 4)	6.7%	A
85011040	(18.65 , 4)	4.4%	A
85011060	(18.65 37.5)	2.8%	A
85012020	(37.5 74.6)	3.3%	A
85012040	(74.6 735)	4%	A
85012050	(735 746)	3.3%	A
85012060	(746)	2.4%	A
85013120	(37.5 74.6)	2.8%	A
85013140	(74.6 735)	4%	A
85013150	(735 746)	3.3%	A
85013160	(746 , 750)	2.4%	A
85013180	(750)	2.5%	A
85013220	(750 14.92)	2.9%	A
85013245	(14.92 75 ,)	0	K
85013255	(14.92 75 ,)	0	K
85013260	(750 75)	2%	A
85013320	(75 149.2)	0	K
85013330	(149.2 150)	2.8%	A
85013340	(150 375)	2.8%	A
85013360	(75 375)	2.5%	A
85013430	(375)	2.8%	A
85013460	(375)	2%	A
85014020	(37.5 74.6)	3.3%	A
85014040	(74.6 735)	4%	A
85014050	(735 746)	3.3%	A

HTS 8			
85014060	(746)	3.7%	A
85015120	(37.5 74.6)	2.5%	A
85015140	(74.6 735)	2.5%	A
85015150	(735 746)	3.3%	A
85015160	(746 , 750)	2.5%	A
85015240	(750 14.92)	3.7%	A
85015280	(14.92 75)	0	K
85015340	(75 149.2)	0	K
85015360	(149.2 150)	4.2%	A
85015380	(150)	2.8%	A
85016100	(75)	2.5%	A
85016200	(75 375)	2.5%	A
85016300	(375 750)	2.5%	A
85016400	(750)	2.4%	A
85021100	(75)	2.5%	A
85021200	(75 375)	2.5%	A
85021300	(375)	2%	A
85022000		2%	A
85023100		2.5%	A
85023900		2.5%	A
85024000		3%	A
85030020	8501 8502	2.4%	A
85030035	(18.65 ,)	6.5%	A
85030045		0	K
85030065	8501 ( )	3%	A
85030075	(18.65 , ,)	6.5%	D
85030090	( )	0	K
85030095	(, 8501 8502)	3%	A
85041000		3%	A

HTS 8			
85042100	(650)	0	K
85042200	(650 10,000)	0	K
85042300	(10,000)	1.6%	A
85043120	(1)	0	K
85043140	(1)	6.6%	A
85043160	(1)	1.6%	A
85043200	(1 , 16)	2.4%	A
85043300	(16 , 500)	1.6%	A
85043400	(500)	1.6%	A
85044040	( )	1.5%	A
85044060	(8471)	0	K
85044070	(8471 ,)	0	K
85044085	(:)	0	K
85044095	(:)	1.5%	A
85045040	(8471)	0	K
85045080	( )	3%	C
85049020	(8471)	0	K
85049040	(, 8471)	0	K
85049065	8504.40 8504.50 ( )	0	K
85049075	, ( )	2.4%	A
85049095	, ( )	2.4%	A
85051100	( )	2.1%	A
85051910	( )	4.9%	A
85051920	( )	4.9%	A
85051930	(,)	4.9%	A
85052000		3.1%	A
85053000		0	K
85059040		0	K
85059080		1.3%	A
85061000		2.7%	A
85063010	(300)	2.7%	A

HTS 8			
85063050	(300)	2.7%	A
85064010	(300)	2.7%	A
85064050	(300)	2.7%	A
85065000		2.7%	A
85066000		2.7%	D
85068000		2.7%	A
85069000		2.7%	A
85071000	( )	3.5%	A
85072040	( ) (8703.90)	3.5%	A
85072080	( ) ( )	3.5%	A
85073040	- (8703.90)	2.5%	A
85073080	- ( )	2.5%	A
85074040	- (8703.90)	3.4%	A
85074080	- ( )	3.4%	A
85078040	(8703.90)	3.4%	A
85078080	( )	3.4%	A
85079040	( ) ( )	3.5%	A
85079080	(,)	3.4%	A
85091000	( )	0	K
85092000	( )	0	K
85093000	( )	0	K
85094000	, , , ( )	4.2%	G
85098000	( )	4.2%	A
85099005	( )	2%	A
85099015	( )	2%	A
85099025	( )	3.4%	A
85099035	( )	3.4%	A
85099045	( )	4.2%	A
85099055	( )	4.2%	A
85101000	( )	0	K
85102010	( )	4%	A
85102090	( )	4%	A
85103000	( )	4.2%	A
85109010		0	K
85109020	( )	0	K

HTS 8			
85109030	( )	4%	A
85109040	( )	4%	A
85109055	8510.30	4.2%	A
85111000		2.5%	A
85112000	,	2.5%	A
85113000		2.5%	A
85114000		2.5%	A
85115000	( )	2.5%	A
85118020	- (6, 12 24)	2.5%	A
85118040	- (6, 12 24)	0	K
85118060	( )	2.5%	A
85119020	- (6, 12 24)	3.1%	A
85119040	- (6, 12 24)	0	K
85119060		2.5%	A
85121020		0	K
85121040		2.7%	A
85122020		0	K
85122040		2.5%	A
85123000		2.5%	A
85124020		2.5%	A
85124040		2.5%	A
85129020		2.5%	A
85129040		0	K
85129060		0	K
85129070		2.5%	A
85129090		2.5%	A
85131020		12.5%	G
85131040	(,)	3.5%	A
85139020		12.5%	C
85139040	(,)	3.5%	A
85141000		0	K
85142040	( )	4%	A
85142060	( )	4.2%	A

HTS 8			
85142080	( )	0	K
85143020	,	0	K
85143060	( )	0	K
85143080	( )	1.3%	C
85144000		0	K
85149040		4%	A
85149080		0	K
85151100		2.5%	A
85151900	( )	0	K
85152100	( )	0	K
85152900	( )	0	K
85153100	( ) ( )	1.6%	A
85153900	( ) ( )	1.6%	A
85158000		0	K
85159010	8515.80 , ( )	0	K
85159030	( )	1.6%	D
85159040		0	K
85161000		0	K
85162100		0	K
85162900	( )	3.7%	A
85163100		3.9%	A
85163200	( )	3.9%	A
85163300		0	K
85164020	( )	0	K
85164040	( )	2.8%	A
85165000		2%	G
85166040	, ( )	0	K
85166060		2.7%	A
85167100		3.7%	A
85167200		5.3%	A
85167900		2.7%	A
85168040	(,)	0	K
85168080		0	K
85169005	8516.10 , 8516.21 8516.29	3.7%	A
85169015	8516.33	3.9%	A

HTS 8			
85169025	8516.40	3.9%	A
85169035	(, , ,)	0	K
85169045	( )	0	K
85169050	( )	0	K
85169055	8516.60.40 , (,)	0	K
85169065	8516.60.40 , (,)	0	K
85169075	8516.60.40 , ( )	0	K
85169080	8516.60.40 , ( )	0	K
85169085		3.9%	A
85169090	( )	3.9%	A
85171100	( )	0	K
85171940		0	K
85171980	( )	0	K
85172100		0	K
85172200		0	K
85173015		0	K
85173020		0	K
85173025		0	K
85173030	( )	0	K
85173050		0	K
85175010	8471	0	K
85175050	(,)	0	K
85175060	(,)	0	K
85175090	(,)	0	K
85178010	( )	0	K
85178020	( )	0	K
85179004	(7)	0	K
85179008	(7)	0	K
85179012		0	K
85179016	( )	0	K
85179024		0	K
85179026		0	K
85179032		0	K
85179034		0	K

HTS 8			
85179036	( )	0	K
85179038	( )	0	K
85179044		0	K
85179048	( )	0	K
85179052	( )	0	K
85179056		0	K
85179058	( ) ( )	0	K
85179064	( ) ( )	0	K
85179066	( )	0	K
85181040	(10 , 3 , 300 -3.4)	0	K
85181080	( )	4.9%	A
85182100	( )	4.9%	A
85182200	( )	4.9%	D
85182940	(50 , 300 3.4)	0	K
85182980	(,)	4.9%	A
85183010		0	K
85183020	, / ( )	4.9%	A
85184010		0	K
85184020	( )	4.9%	A
85185000		4.9%	A
85189020	,	0	K
85189040		8.5%	A
85189060	(8518.10.40 8518.29.40)	0	K
85189080	, , , ( )	4.9%	A
85191000		0	K
85192100	( )	0	K
85192900	( )	3.9%	A
85193100		3.9%	A
85193900		0	K
85194000		3.9%	A
85199200	( )	0	K
85199340	( )	3.7%	A
85199380	( )	0	K
85199900	( )	0	K
85201000	( )	0	K
85202000		0	K

HTS 8			
85203200	( )	0	K
85203300	(,)	0	K
85203900	(,)	0	K
85209000	(,)	0	K
85211030	,	0	K
85211060	, ( )	0	K
85211090	(,)	0	K
85219000	( )	0	K
85221000	8519 8521	3.9%	A
85229025	8520.90 (,)	2%	A
85229035	8520.90 (,)	2%	A
85229045	( )	0	K
85229055	( )	2%	A
85229065	8519 8521 ( )	2%	A
85229075	8519 8521 ( )	2%	A
85231100	(, 4)	0	K
85231200	(, 4 6.5)	0	K
85231300	(, 6.5)	0	K
85232000	( )	0	K
85233000	( )	0	K
85239000	(,)	0	K
85241000		1.8%	A
85243100	( )	0	K
85243200	( )	0	K
85243940	, , (, ,);	0	K
85243980	(,)	2.7%	A

HTS 8			
85244000	( )	0	K
85245110	4 (,)	0	K
85245130	4 (,)	4.8 /m2	A
85245210	4 6.5 ( )	0.33 /lin. m	A
85245220	4 6.5 (,)	4.8 /m2	A
85245310	6.5 ( )	0	K
85245320	6.5 (,)	4.8 /m2	A
85246000	( )	0	K
85249100	(,)	0	K
85249920	;	0	K
85249940	(,)	0	K
85251010		0	K
85251030		1.8%	A
85251070		3%	A
85251090		0	K
85252005		0	K
85252015		0	K
85252020	49.82 49.90	0	K
85252030	,	0	K
85252090	, , ( )	0	K
85253030	( )	2.1%	A
85253060	( )	2.1%	A
85253090		2.1%	A
85254040		0	K
85254080	( )	2.1%	A
85261000		0	K
85269100		0	K
85269200		4.9%	A
85271200		0	K
85271311	- (,)	0	K

HTS 8			
85271320	- (,)	0	K
85271340	- (,)	0	K
85271360	(, ,)	0	K
85271910	(, - , 40)	0	K
85271950	(,)	3%	A
85272110	- ( )	2%	A
85272140	(, , / ,)	0	K
85272940	/ (, ,)	4.4%	A
85272980	(, , ,)	4.4%	A
85273105	(/ /)	4.9%	A
85273140	( )	1%	A
85273150	( )	2.5%	A
85273160	( )	0	K
85273210	- (, 40)	0	K
85273250	(, 40)	3%	A
85273900	( )	3%	A
85279040	(/ /)	0	K
85279050	,	0	K
85279086		0	K
85279095	, , ( )	6%	A
85281204	(, ,)	0	K

HTS 8			
85281208	(, ,)	0	K
85281212	(, , 34.29 ,)	0	K
85281216	(, , 34.29 35.56 ,)	3.9%	A
85281220	(, , 34.29 ,)	0	K
85281224	(, , 34.29 35.56 ,)	5%	A
85281228	(, , 35.56 ,)	3.9%	A
85281232	(, , 35.56 ,)	5%	A
85281236	(, ,)	3.9%	A
85281240	(, ,)	5%	A
85281244	(, ,)	3.9%	A
85281248	(, ,)	5%	A
85281252	(, ,)	3.9%	A
85281256	(, ,)	5%	A
85281262	(, 34.29 ,)	0	K
85281264	(, 34.29 ,)	3.9%	C
85281268	(, 34.29 ,)	0	K

HTS 8			
85281272	(, 34.29 ,)	5%	C
85281276	(34.29 ,)	0	K
85281280	(34.29 ,)	3.9%	C
85281284	(34.29 ,)	0	K
85281292	(,)	0	K
85281293	(, 8471 ,)	0	K
85281297	(34.29 , ,)	5%	C
85281300		5%	A
85282105	(, ,)	0	K
85282110	(, ,)	0	K
85282116	(, , 34.29 ,)	0	K
85282119	(, , 34.29 35.56 ,)	3.9%	A
85282124	(, , 34.29 ,)	0	K
85282129	(, , 34.29 35.56 ,)	5%	A
85282134	(, , 35.56 ,)	3.9%	A
85282139	(, , 35.56 ,)	5%	A

HTS 8			
85282141	(, ,)	3.9%	A
85282142	(, ,)	5%	A
85282144	(, , ,)	3.9%	A
85282149	(, , ,)	5%	A
85282151	(, , ,)	3.9%	A
85282152	(, , ,)	5%	A
85282155	(, 34.29 ,)	0	K
85282160	(, 34.29 ,)	3.9%	A
85282165	(, 34.29 ,)	0	K
85282170	(, 34.29 ,)	5%	A
85282175	(34.29 ,)	0	K
85282180	(34.29 ,)	3.9%	A
85282185	(34.29 ,)	0	K
85282190	(34.29 ,)	5%	A
85282200		5%	A
85283010	(, ,)	0	K
85283020	(, ,)	0	K
85283030	(,)	3.9%	A
85283040	(,)	5%	A
85283050	(,)	3.9%	A

HTS 8			
85283060	(,)	5%	A
85283062	(, 34.29 ,)	0	K
85283064	(, 34.29 ,)	3.9%	A
85283066	(, 34.29 ,)	0	K
85283068	(, 34.29 ,)	5%	A
85283072	( )	3.9%	A
85283078	( )	5%	A
85283090		5%	A
85291020		1.8%	A
85291040	, ,	0	K
85291070		0	K
85291090	(8525 8528 ,)	3%	A
85299001		3%	C
85299003	(85 4)	4%	C
85299006	( )	0	K
85299009		3.3%	C
85299013	( )	2.9%	C
85299016	(, , 2)	3.2%	C
85299019	,	3.2%	C
85299022	8525 8528 ( )	0	K
85299026	8526.10 ( )	3.2%	C
85299029	( )	3%	C
85299033	(85 4)	4%	C
85299036	( )	0	K
85299039	85 10 (,)	2.9%	C
85299043	(85 4)	4%	C

HTS 8			
85299046	( )	0	K
85299049	85 10 (,)	2.9%	C
85299053	8528.12.62 , 8528.12.64 , 8528.12.68 , 8528.12.72 , 8528.21.55 7 HTS	2.9%	D
85299063	( )	3.3%	C
85299069	( )	2.9%	C
85299073	, ( )	3.2%	C
85299075	8525 8528 (,)	0	K
85299078	(,)	0	K
85299081	( )	3.3%	C
85299083	( ) ( )	2.9%	C
85299086	8525 8527 ( ) ( )	0	K
85299088	(85 4)	4%	C
85299089	( )	0	K
85299093	( )	2.9%	A
85299095	, (2 ,)	3.2%	C
85299097	, ( )	3.2%	C
85299099	8525 8528 ( )	0	K
85301000	, ,	0	K
85308000	, , , ,	0	K
85309000	,	0	K
85311000		1.3%	A
85312000	(LCD) (LED)	0	K
85318000	(LCD LED)	1.3%	A
85319015	8531.20	0	K
85319030	( )	1.3%	A
85319075	8531.20 ( )	0	K
85319090	( )	1.3%	A

HTS 8			
85321000	(50/60 , 0.5)	0	K
85322100		0	K
85322200		0	K
85322300	( )	0	K
85322400	( )	0	K
85322500		0	K
85322900	( )	0	K
85323000	( )	0	K
85329000	, ( )	0	K
85331000	( )	0	K
85332100	(, 20)	0	K
85332900	(, 20)	0	K
85333100	(, 20)	0	K
85333900	(, 20)	0	K
85334040		0	K
85334080	(,)	0	K
85339040	8533.40 (,)	0	K
85339080	( ) ( )	0	K
85340000	[( )]	0	K
85351000	(1,000)	2.7%	A
85352100	(72.5 1,000)	2.7%	A
85352900	(72.5)	2%	A
85353000	(1,000)	2.7%	A
85354000	, (1,000)	2.7%	A
85359040	(1,000)	2.7%	A
85359080	, (1,000 ,)	2.7%	A
85361000	(1,000)	2.7%	A
85362000	(1,000)	2.7%	A
85363040	(1,000 ,)	2.7%	A
85363080	(1,000 ,)	2.7%	A
85364100	, (60)	2.7%	A
85364900	, (60 1,000)	2.7%	A

HTS 8			
85365040	(, 1,000)	2.7%	A
85365070	(1,000)	0	K
85365090	(1,000)	2.7%	A
85366100	(1,000)	2.7%	A
85366940	(, , , , , 1,000)	0	K
85366980	(1,000 ,)	2.7%	A
85369040	, , (1,000)	0	K
85369080	(1,000 ,)	2.7%	A
85371030	(1,000 , , 8421 , 8422 , 8450 8516)	2.7%	A
85371060	, (1,000 ,)	2.7%	A
85371090	, , , , (1,000 ,)	2.7%	A
85372000	, , , , (, 1,000)	2.7%	A
85381000	8537 , , , , ( )	3.7%	A
85389010	(85 12 8537)	0	K
85389030	(8535 , 8536 8537 ,)	3.5%	A
85389040	8535.90.40 , 8536.30.40 8536.50.40 (,)	3.5%	A
85389060	(8535 , 8536 8537)	3.5%	A
85389080	(8535 , 8536 8537)	3.5%	A
85391000		2%	A
85392120	(100)	0	K
85392140	(100)	2.6%	A
85392240	(200 100)	5.8%	A
85392280	(200 100 ,)	2.6%	A
85392910	(100)	5.8%	A

HTS 8			
85392920	(100 , 6.35 ,)	5.2%	A
85392930	(100 ,)	0	K
85392940	(100 , 200)	2.6%	A
85393100	, ( )	2.4%	A
85393200	( )	2.4%	A
85393900	[( ), ,]	2.4%	A
85394100		2.6%	A
85394900		2.4%	A
85399000		2.6%	A
85401110	(, , , , 35.56)	15%	A
85401124	(, , , 34.29)	7.5%	A
85401128	(, , , 34.29 35.56)	15%	A
85401130	(, , , 35.56)	15%	A
85401144	(, , 34.29)	7.5%	A
85401148	(, , 34.29 35.56)	15%	A
85401150	(, , ,)	15%	A
85401210	(, , , 29 42)	3.6%	A
85401220	(, , , 29 42)	3.6%	A
85401250	(, , ,)	3.3%	A
85401270	(, , ,)	3.3%	A
85402020		6%	A
85402040	, ( )	3.3%	A
85404000	/ (, 0.4)	3%	A

HTS 8			
85405000	/ ( )	3%	A
85406000		3%	A
85407120	( )	0	K
85407140		3.7%	A
85407200		3.3%	A
85407900	(, -)	3.7%	A
85408100		4.2%	A
85408900	, ( )	3.7%	D
85409115		5.4%	A
85409120		0	K
85409150	( )	5.4%	A
85409940	[8540.71 8540.79 ( )]	0	K
85409980	, (,)	0	K
85411000	( )	0	K
85412100	(, 1)	0	K
85412900	(, 1)	0	K
85413000	, ( )	0	K
85414020	(LED)	0	K
85414060	(,)	0	K
85414070		0	K
85414080	( )	0	K
85414095	( )	0	K
85415000	(,)	0	K
85416000		0	K
85419000	, , , , LED	0	K
85421000	(" ")	0	K
85422140	(, 100,000)	0	K
85422180	( )	0	K
85422900	( )	0	K
85426000		0	K
85427000		0	K
85429000		0	K
85431100	( )	0	K
85431900	( )	1.9%	A
85432000		2.6%	A
85433000	, ( )	2.6%	A
85434000		2.6%	A

HTS 8			
85438100	( )	0	K
85438910	(,)	0	K
85438920	(, 84)	2.5%	D
85438940	; ;	2.6%	D
85438960	(,)	2.6%	D
85438970		2%	D
85438980		2.6%	D
85438985		0	K
85438992	; (8528)	0	K
85438996	(,)	2.6%	A
85439010		0	K
85439015	(2 ,)	2.6%	A
85439035	(2 ,)	2.6%	A
85439064	8543.11 (8528)	0	K
85439068	(,)	2.6%	A
85439084	8543.11 (8528)	0	K
85439088	(, ,)	2.6%	A
85441100	( )	3.5%	A
85441900	( )	3.9%	A
85442000	( )	5.3%	A
85443000	(,)	5%	A
85444140	(80 ,)	0	K
85444180	(80 ,)	2.6%	A
85444940	(80 ,)	0	K
85444980	(80 ,)	3.5%	D
85445140	(80 1,000 ,)	0	K

HTS 8			
85445170	(80 1,000 ,)	0	K
85445190	(80 1,000 , ,)	2.6%	D
85445920	(, 80 1,000 ,)	5.3%	A
85445940	(, 80 1,000 ,)	3.9%	A
85446020	(1,000 ,)	3.7%	A
85446040	(, 1,000 ,)	3.5%	A
85446060	(, 1,000 ,)	3.2%	A
85447000	( )	0	K
85451100		0	K
85451920		0	K
85451940	( )	0	K
85452000		0	K
85459020		0	K
85459040	, ( )	0	K
85461000		2.9%	A
85462000		3%	A
85469000	( )	0	K
85471040	(, ,)	3%	C
85471080	( )	3%	C
85472000	( )	0	K
85479000	(( ));	4.6%	A
85481005	( )	0	K
85481015	( )	0	K
85481025	( )	0	K
85481035	( )	0	K
85489000	(85)	0	K
86011000		0	K
86012000		0	K
86021000		0	K
86029000	( );	0	K
86031000	(8604 ,)	5%	A
86039000	(8604 ,)	5%	A

HTS 8			
86040000	( )	2.9%	A
86050000	( )	14%	A
86061000	( )	14%	A
86062000	(,)	14%	A
86063000	(/ ,)	14%	A
86069100	(,)	14%	A
86069200	(, 60 ,)	14%	A
86069900	( )	14%	A
86071100	/ / ( )	0	K
86071200	/ / ( )	3.6%	A
86071903	/ / ( )	0.4%	A
86071906	/ / ( )	0.4%	A
86071912	/ / (,)	0	K
86071915	/ / ( )	0	K
86071930	/ / ( )	3.6%	A
86071990	/ / ( )	2.6%	A
86072110	/ / ( )	3.6%	A
86072150	/ / ( )	3.9%	A
86072910	/ / [( )]	3.6%	A
86072950	/ / [( )]	2.6%	A
86073010	/ / (8605 8606 , ,)	3.6%	A
86073050	/ / (8601 8605 , ,)	2.6%	A
86079100	/	0	K
86079910	/ (,)	2.8%	A
86079950	( )	3.1%	A
86080000	; , ;	3.8%	A
86090000	(,)	0	K

HTS 8			
87011000		0	K
87012000		4%	C
87013010		0	K
87013050		0	K
87019010	( )	0	K
87019050	( )	0	K
87021030	16 ( ) ( )	2%	C
87021060	10 15 ( )	2%	C
87029030	16 ( )	2%	C
87029060	10 15 ( )	2%	C
87031010		2.5%	A
87031050		2.5%	A
87032100	(, 1,000)	2.5%	A
87032200	(, 1,000 1,500)	2.5%	A
87032300	(, 1,500 3,000)	2.5%	A
87032400	(, 3,000)	2.5%	C
87033100	(, 1,500)	2.5%	C
87033200	(, 1,500 2,500)	2.5%	C
87033300	(, 2,500)	2.5%	C
87039000	(,)	2.5%	G
87041010	( )	0	K
87041050	( )	0	K
87042100	(, 5)	25%	G
87042210	(, , 5 20)	4%	A
87042250	(, , 5 20)	25%	G
87042300	(, 20)	25%	G
87043100	(, 5)	25%	G

HTS 8			
87043200	(, 5)	25%	G
87049000	(,)	25%	G
87051000	(,)	0	K
87052000	(,)	0	K
87053000	(,)	0	K
87054000	(,)	0	K
87059000	(,)	0	K
87060003	(8704.21 8704.31)	4%	C
87060005	[8701.20 , 8702 8704 (8704.21 8704.31)]	4%	C
87060015	(8703)	2.5%	C
87060025	(8705)	1.6%	C
87060030	( )	0	K
87060050	[( )]	1.4%	C
87071000	(, 8703)	2.5%	A
87079010	(,)	0	K
87079050	[, 8701 - 8705 (8703) ( )]	4%	A
87081030	8701 8705 ( )	2.5%	A
87081060	8701 8705 ( )	2.5%	A
87082100	8701 8705 ( )	2.5%	A
87082910	8701 8705 ( )	2.5%	A
87082915	8701 8705 ( )	2.5%	A
87082921	( )	0	K
87082925	(8701 8705 ,)	2.5%	A
87082950	8701 8705 ( )	2.5%	A
87083110	( )	0	K
87083150	8701 8702 - 8705 ( )	2.5%	A
87083910	(,)	0	K
87083950	8701 8702 - 8705 (,)	2.5%	A

HTS 8			
87084010	8701.20 , 8702 8704 ( )	2.5%	A
87084020	8703 ( )	2.5%	A
87084030	( )	0	K
87084050	8701 8705 ( )	2.5%	A
87085010	[( )]	0	K
87085030	( ) [( )]	0	K
87085050	8703 [( )]	2.5%	A
87085080	8701 , 8702 8704 - 8705 [( )]	2.5%	A
87086010	( )	0	K
87086030	( ) ( )	0	K
87086050	8703 ( )	2.5%	A
87086080	8701 , 8702 8704 - 8705 ( )	2.5%	A
87087005	( )	0	K
87087015	( )	0	K
87087025	( ) ( )	0	K
87087035	( ) ( )	0	K
87087045	8701 8702 - 8705 ( )	2.5%	A
87087060	8701 8702 - 8705 ( )	2.5%	A
87088015	( )	0	K
87088025	(,)	0	K
87088030	8701 8702 - 8705 ( )	2.5%	A
87088045	8701 8702 - 8705 (,)	2.5%	A
87089110	( )	0	K
87089150	8701 8702 - 8705 ( )	2.5%	A
87089210	( )	0	K

HTS 8			
87089250	8701 8702 - 8705 ( )	2.5%	A
87089315	( )	0	K
87089330	( )	0	K
87089360	8701 8702 - 8705 ( )	2.5%	A
87089375	8701 8702 - 8705 ( )	2.5%	A
87089410	(,)	0	K
87089450	8701 8702 - 8705 (,)	2.5%	A
87089903	( )	0	K
87089906	( )	0	K
87089909	( )	0	K
87089912	( )	0	K
87089915	( )	0	K
87089918	( )	0	K
87089921	( )	0	K
87089924		0	K
87089927	( ) ( )	0	K
87089931	( ) ( )	0	K
87089934	( ) ( )	0	K
87089937	( ) ( )	0	K
87089940	( ) ( )	0	K
87089943	( ) ( )	0	K
87089946	( ) ( )	0	K
87089949	( )	0	K
87089952	8701 8702 - 8705 ( )	0	K
87089955	8701 8702 - 8705 ( )	2.5%	A

HTS 8			
87089958	8701 8702 - 8705 ( )	2.5%	A
87089961	8701 8702 - 8705 ( )	2.5%	A
87089964	8701 8702 - 8705 ( )	2.5%	A
87089967	8701 8702 - 8705 ( )	2.5%	A
87089970	8701 8702 - 8705 ( )	2.5%	A
87089973	8701 8702 - 8705 ( )	2.5%	A
87089980	8701 8702 - 8705	2.5%	A
87091100	( )	0	K
87091900	( )	0	K
87099000	( )	0	K
87100000	(,)	0	K
87111000	( ) (50)	0	K
87112000	( ) (50 250)	0	K
87113000	( ) (250 500)	0	K
87114030	( ) (500 700)	0	K
87114060	( ) (700 800)	2.4%	A
87115000	( ) (800)	2.4%	A
87119000	( ) ( );	0	K
87120015	(63.5)	11%	D
87120025	(63.5 , 16.3 , 4.13)	5.5%	A
87120035	(63.5 , 16.3 / 4.13)	11%	D
87120044	(55 63.5 63.5 16.3 , 200)	5.5%	A

HTS 8			
87120048	(,)	11%	D
87120050	(, 3)	3.7%	A
87131000	( )	0	K
87139000	( )	0	K
87141100	( ) ( )	0	K
87141900	( ) ( )	0	K
87142000		0	K
87149120	(, 600)	3.9%	A
87149130	(, 600)	3.9%	A
87149150	[( )]	6%	A
87149190	( )	0	K
87149210	( )	5%	A
87149250	( )	10%	A
87149305	( )	0	K
87149315	(3-)	0	K
87149324	(, 2-)	0	K
87149328	( )	3%	A
87149335	( )	10%	A
87149370	( )	0	K
87149430	[( )]	0	K
87149490	( )	10%	A
87149500	( )	8%	A
87149610	( )	8%	A
87149650	( )	0	K
87149690	( )	10%	A
87149910	( )	0	K
87149950	( )	0	K

HTS 8			
87149960	(3- , 2 15)	0	K
87149980	8712	10%	A
87150000	( )	4.4%	A
87161000	( )	0	K
87162000	( )	0	K
87163100	( )	0	K
87163900	( )	0	K
87164000	( )	0	K
87168010	( )	0	K
87168050	( )	3.2%	A
87169010		0	K
87169030	(, 8302)	5.7%	A
87169050	( )	3.1%	A
88011000		0	K
88019000	, ( )	0	K
88021100	2,000	0	K
88021200	2,000	0	K
88022000	(2,000)	0	K
88023000	(2,000 15,000)	0	K
88024000	(15,000)	0	K
88026030		0	K
88026090	( ),	0	K
88031000	( )	0	K
88032000	( )	0	K
88033000	( )	0	K
88039030		0	K
88039090	( ), ( ) ( )	0	K
88040000	( ) ;	3%	A
88051000	;	0	K
88052100		0	K
88052900	( )	0	K

HTS 8			
89011000	(,);	0	K
89012000	( )	0	K
89013000	( )	0	K
89019000	( )	0	K
89020000	(,)	0	K
89031000	( )	2.4%	A
89039100	[( )]	1.5%	A
89039200	[( )]	1.5%	A
89039905	[( )]	0	K
89039915	[( )]	2.7%	A
89039920	( )	1%	A
89039990	(,)	1%	A
89040000	( )	0	K
89051000	( )	0	K
89052000	( )	0	K
89059010		0	K
89059050	(, ,)	0	K
89061000		0	K
89069000	(,)	0	K
89071000	(8901.10)	0	K
89079000	(:) (, , , ,)	0	K
89080000	( )	0	K
90011000	, (8544)	6.7%	A
90012000		3.5%	A
90013000		2%	C
90014000	( )	2%	A
90015000	( )	2%	A
90019040		2%	A
90019050		2.8%	A
90019060		2.8%	A
90019080	( )	1.1%	A
90019090		2.9%	A
90021140	( ) (,)	2.45%	A
90021160	(, ,)	0	K

HTS 8			
90021190	(, ,)	2.3%	A
90021900	(,)	2.3%	A
90022040		2%	A
90022080	( )	2.9%	A
90029020		2.8%	A
90029040		2.8%	A
90029070	( )	1.1%	A
90029085	(, ,)	0	K
90029095	; ( )	3%	A
90031100	, ( )	2.5%	A
90031900	, ( )	0	K
90039000	,	2.5%	A
90041000	,	2%	A
90049000	, (, ,)	2.5%	A
90051000		0	K
90058040		8%	A
90058060	(,)	6%	A
90059040	9001 9002 , ,		A
90059080	, , (,)		A
90061000		0	K
90062000	(,)	0	K
90063000	, , , , ( )	0	K
90064040		0	K
90064060	(10)	6.8%	A
90064090	(10)	0	K
90065100	(, 35 ,)	0	K
90065210	110	0	K

HTS 8			
90065230	110 (35 ,)	4%	A
90065250	(35 ,)	0	K
90065260	(, 35 , 10 ,)	6.8%	A
90065290	(, 35 , 10 ,)	0	K
90065300	(35 ,)	0	K
90065940	( )	4%	A
90065960	(10 ,)	6.8%	A
90065990	(, 10 ,)	0	K
90066100	( )	0	K
90066200	,	0	K
90066900	( )	0	K
90069100	( )	5.8%	A
90069900		3.9%	A
90071100	(16 8)	0	K
90071940	[16 (8) ,]	0	K
90071980	[16 (8) ,]	0	K
90072020	(16 ,)	0	K
90072040	(16 ,)	4.9%	A
90072060	(16 ,)	0	K
90072080	(16 ,)	3.5%	A
90079140		0	K
90079180		3.9%	A
90079200		3.5%	A
90081000		7%	A
90082040	, ( )	0	K
90082080	, ( )	3.5%	A
90083000	(,)	4.6%	A
90084000	( )	0	K
90089040	( )	0	K
90089080	( )	2.9%	A

HTS 8			
90091100	[( )]	0	K
90091200	[( )]	3.7%	A
90092100	( )	0	K
90092200		1.8%	A
90093000		1.8%	A
90099100		0	K
90099200		0	K
90099300		0	K
90099940	9009.12 (90 5)	0	K
90099980	( )	0	K
90101000	/	2.4%	A
90104100	( ) ( )	0	K
90104200	( )	0	K
90104900	(,)	0	K
90105010		0	K
90105020		0	K
90105030	- ( )	3.9%	A
90105040	, , (,)	4.5%	A
90105050	, , ( )	0	K
90105060	( ) ;	0	K
90106000		2.6%	A
90109040	, , ,	3.4%	A
90109070	9010.41 - 9010.49 9010.50.60 (/)	0	K
90109090	( ) ,	2.9%	A
90111040	( )	3.9%	A
90111080	( )	7.2%	A
90112040	, ( )	3.9%	A
90112080	, ( )	7.2%	A
90118000	(,)	6.4%	A

HTS 8			
90119000	,	5.7%	A
90121000	;	3.5%	A
90129000		4.9%	A
90131010	( )	14.9%	A
90131030	( )	1.4%	A
90131040	; ; 90 16	5.3%	A
90132000	( )	3.1%	A
90138020	, , ,	6.6%	A
90138040	( )	5.8%	A
90138070	(8528 ,)	0	K
90138090	( )	4.5%	A
90139020		16%	A
90139050	(8528)	0	K
90139090	( )	4.5%	A
90141010		4%	A
90141060	( )	0	K
90141070		0	K
90141090	(,)	2.9%	A
90142020	( )	2.8%	A
90142040		3.3%	A
90142060	( )	0	K
90142080	( )	0	K
90148010	( )	2.8%	A
90148020	( ) ( )	3.2%	A
90148040	( )	0	K
90148050	( )	0	K
90149010	9014.20.40	0	K
90149020	9014.20.80	0	K
90149040	9014.80.50	0	K
90149060	( )	0	K
90151040		0	K
90151080	( )	2.8%	A
90152040		0	K
90152080	( )	2.8%	A
90153040		0	K
90153080	( )	2.8%	A
90154040		0	K
90154080	( )	3%	A
90158020	, , , , ( )	2.8%	A

HTS 8			
90158060		0	K
90158080	, , , , (,)	0	K
90159000	, , , ,		

HTS 8			
90183200	(, ,)	0	K
90183900	, (, ,)	0	K
90184100	( )	0	K
90184940		0	K
90184980		0	K
90185000		0	K
90189010	(, ,)	0	K
90189020	(, ,)	0	K
90189030	(, ,)	0	K
90189040	, (, ,)	0	K
90189050	, (, ,);	0	K
90189060	( )	0	K
90189064		0	K
90189068	( )	0	K
90189075		0	K
90189080	(, ,)	0	K
90191020		0	K
90191040		0	K
90191060	( )	0	K
90192000	, ,	0	K
90200040	(,)	0	K
90200060	(/),	2.5%	A
90200090	( )	2.5%	A
90211000		0	K
90212140	( )	0	K
90212180	( )	0	K
90212940	( )	0	K
90212980	( )	0	K
90213100		0	K
90213900	( )	0	K
90214000	( )	0	K

HTS 8			
90215000	( )	0	K
90219040		0	K
90219080		0	K
90221200	( )	0	K
90221300	(,)	0	K
90221400	(, ,)	0	K
90221900	(, ,)	0	K
90222100	, (, ,)	0	K
90222940		1%	A
90222980	, (, , ,)	1.4%	A
90223000		0.9%	A
90229005		0.8%	A
90229015		1.4%	A
90229025	, , , , , ( )	0.8%	A
90229040		0.9%	A
90229060		0.8%	A
90229070		1%	A
90229095	,	1.4%	A
90230000	( )	0	K
90241000		1.7%	A
90248000	( )	1.7%	A
90249000	, ,	1.7%	A
90251120	(,)	0	K
90251140	(, ,)	0	K
90251940	( )	1.4%	A
90251980	(, ,)	1.8%	A
90258010	, , (,)	1.7%	A
90258015	( )	1%	A
90258020	(, ,)	2.9%	A
90258035	(,)	1.4%	A
90258040	, , ( )	1%	A
90258050	, ( )	1.6%	A

HTS 8			
90259000	, , , , ,		A
90261020		0	K
90261040	( )	0	K
90261060	(,)	0	K
90262040		0	K
90262080	( )	0	K
90268020	( )	0	K
90268040	( )	0	K
90268060	( )	0	K
90269020		0	K
90269040	, ( )	0	K
90269060	( )	0	K
90271020		1.7%	A
90271040		3.5%	A
90271060	( )	2.2%	A
90272050		0	K
90272080		0	K
90273040	, (, ,)	0	K
90273080	, (, ,)	0	K
90274000		1.2%	A
90275040	, , ( )	0	K
90275080	, , ( )	0	K
90278025		0	K
90278045	, , . . (,)	0	K
90278080	, , . (,)	0	K
90279020		2.2%	A
90279045	9027.80	0	K
90279054	9027.20 , 9027.30 , 9027.40 , 9027.50 9027.80	0	K
90279058	9027 ( )	1.7%	A

HTS 8			
90279064	9027.20 , 9027.30 , 9027.40 , 9027.50 9027.80	0	K
90279068	9027 ( )	3.5%	A
90279084	9027.20 , 9027.30 , 9027.40 , 9027.50 9027.80	0	K
90279088	9027 ( )	2.2%	A
90281000	( )	16 + 2.5%	C
90282000	( )	16 + 2.5%	A
90283000	( )	16 + 1.5%	A
90289000	,	3.2%	A
90291040		5.3%	A
90291080	, , , ( )	0	K
90292020		6%	A
90292040	( )	0	K
90292060		16 + 2.5%	A
90299020		5.3%	A
90299040		6%	A
90299060		3.2%	A
90299080	, , , ,	0	K
90301000		1.6%	A
90302000		1.7%	A
90303100	, , ( )	1.7%	A
90303900	, , ( )	1.7%	A
90304000		0	K
90308200	,	0	K
90308300	, ( )	1.7%	A
90308900	, ( )	1.7%	A
90309025		1.6%	A
90309045	( )	1.6%	A
90309064		0	K
90309068	9030.20 9030.40 , 9030.83 9030.89	1.7%	A

HTS 8			
90309084	( )	0	K
90309088	9030.20 9030.40 , 9030.83 9030.89 ( )	1.7%	A
90311000		1.7%	A
90312000		1.7%	A
90313000		2.5%	A
90314100	/ (/ /)	0	K
90314940	( )	3.5%	A
90314970	[( ) ,]	0	K
90314990	( )	3.5%	A
90318040	( )	0	K
90318080	( )	1.7%	A
90319020		2.5%	A
90319045	9031.49.40	3.5%	A
90319054	9031.41 9031.49.70	0	K
90319058	( ) ( )	3.5%	A
90319070	9031.80.40	0	K
90319090	, ( )	1.7%	A
90321000		1.7%	A
90322000		1.7%	A
90328100	( )	1.6%	A
90328920	- (6, 12 24)	1.1%	A
90328940	- (6, 12 24)	1.7%	A
90328960	( )	1.7%	A
90329020	- (6, 12 24) ( )	1.1%	A
90329040	- (6, 12 24) ( )	1.7%	A
90329060	( )	1.7%	A
90330000	90 , , ( )	4.4%	A

HTS 8			
91011140	(, , , 0-1)	51 + , 6.25% + 5.3%	A
91011180	(, , , 1)	87 + , 6.25% + 5.3%	A
91011220	( ) / / (, 9101.12.80)	0	K
91011240	, (9101.12.80)	0	K
91011280	(, ,)	0	K
91011940	(, , , 0-1)	41 + , 5% + 4.2%	G
91011980	(, , , 1)	61 + , 4.4% + 3.7%	A
91012110	( ) / / (, 9101.21.50)	3.1%	A
91012130	, (9101.21.50)	3.1%	A
91012150	(, , , 17)	0	K
91012180	(, , , 17)	1.61 + , 4.4%	A
91012910	(, , , 0-1)	40 + , , 5%	A
91012920	(, , , 2-7)	61 + , 4.4%	A

HTS 8			
91012930	(, , , 8-17 , 15 15.2)	2.28 + , 5%	G
91012940	(, , , 8-17 , 15 15.2)	1.92 + , 5%	G
91012950	(, , , 8-17 , 15)	90 + , 4.4%	A
91012970	( ) / / (, 9101.29.90)	3.1%	A
91012980	, (9101.29.90)	3.1%	A
91012990	(, , , 17)	0	K
91019120	(, ,)	0	K
91019140	(, , 0-1 ,)	0	K
91019180	(, , 1 ,)	0	K
91019920	(, , 0-7)	0	K
91019940	(, , 8-17 , 15)	98 + 3%	G
91019960	(, , 8-17 , 15)	0	K
91019980	(, , 17)	0	K
91021110	(, , 0-1 , / , ( ))	44 + 6% + , 14% + 5.3%	A

HTS 8			
91021125	(, , 0-1 , , ( ))	40 + 8.5% + , 14% + 5.3%	A
91021130	(, , 0-1 , ,)	44 + 6% + , 2.8% + 5.3%	A
91021145	(, , 0-1 , ,)	40 + 8.5% + , 2.8% + 5.3%	G
91021150	(, , 1 , / , ( ))	80 + 6% + , 14% + 5.3%	A
91021165	(, , 1 , , ( ))	76 + 8.5% + , , 14% + 5.3%	A
91021170	(, , 1 , ,)	80 + 6% + , 2.8% + 5.3%	A
91021195	(, , 1 , ,)	76 + 8.5% + , 2.8% + 5.3%	A
91021220	( ) / / (, 9102.12.80)	0	K
91021240	, (9102.12.80)	0	K
91021280	(,)	0	K
91021920	(, , 0-1 , ( ))	32 + 4.8% + , 11% + 4.2%	A

HTS 8			
91021940	(, , 0-1 ,)	32 + 4.8% + , 2.2% + 4.2%	A
91021960	(, , 1 , ( ))	57 + 4.5% + , 10.6% + 4%	A
91021980	(, , 1 ,)	57 + 4.5% + , 2.1% + 4%	A
91022110	(, 0-1 , ( ))	75 + 6% + , 14%	A
91022125	(, 0-1 , ( ))	75 + 6% + , 2.8%	A
91022130	(, 2-17 , ( ))	1.75 + 4.8% + , 11.2%	A
91022150	(, 2-17 , ( ))	1.75 + 4.8% + , 2.2%	A
91022170	(, 17 , ( ))	1.53 + 4.2% + , 9.8%	A
91022190	(, 17 , ( ))	1.53 + 4.2% + , 2%	A
91022902	( ) / / (, 9102.29.04)	14%	G
91022904	(, , 0-1 , ( ) / /)	40 + 6%	G

HTS 8			
91022910	(, , 0-1 , / /)	40 + 6% + , 2.8%	A
91022915	(, , 2-7 , ( ) /)	58 + 4.6% + , 10.6%	A
91022920	(, , 2-7 , / /)	56 + 4.4% + , 2%	A
91022925	(, , 8-17 , 15 15.2 , ( ))	2.19 + 4.8% + , 11.2%	G
91022930	(, , 8-17 , 15 15.2 ,)	2.19 + 4.8% + , 2.2%	A
91022935	(, , 8-17 , 15 15.2 , ( ))	1.61 + 4.2% + , 9.8%	A
91022940	(, , 8-17 , 15 15.2 ,)	1.83 + 4.8% + , 2.2%	G
91022945	(, , 8-17 , 15 , ( ))	93 + 4.8% + , 11.2%	A
91022950	(, , 8-17 , 15 ,)	93 + 4.8% + , 2.2%	A
91022955	(, , 17 , ( ))	1.55 + 4.2% + , 9.9%	A
91022960	(, , 17 ,)	1.75 + 4.8% + , 2.2%	A
91029120	(,)	3.9% + 5.3%	A

HTS 8			
91029140	(, 0-1)	40 + 6% + 5.3%	G
91029180	(, 1)	76 + 6% + 5.3%	A
91029920	(, 0-7)	20 + 3%	A
91029940	(, 8-17 , 15)	92 + 3%	A
91029960	(, 8-17 , 15)	1.16 + 6%	A
91029980	(, 17)	2.19 + 6%	A
91031020	(9104 , ,)	2.6% + 3.6%	A
91031040	(9104 , , 0-1)	24 + 4.5% + 3.5%	A
91031080	(9104 , , 1)	48 + 4.6% + 3.5%	A
91039000	(9104 ,)	24 + 4.6%	A
91040005	, / , (50 , , 10)	2.6% + 3.5%	A
91040010	, / , (50 , , , 10)	20 + 4.3% + 3.5%	A
91040020	, / , (50 , 10 ,)	30 + 6.4%	A
91040025	, / , (50 , , 10)	3.9% + 5.3%	A
91040030	, / , (50 , , , 10)	30 + 4.3% + 3.5%	A
91040040	, / , (50 , 10 ,)	30 + 4.3%	A

HTS 8			
91040045	, / , (50 ,)	2.6% + 3.5%	A
91040050	, / , (50 , ,)	20 + 4.6% + 3.5%	A
91040060	, / , (50 ,)	19 + 4.5%	A
91051140	(,)	3.9% + 5.3%	A
91051180	(,)	30 + 6.9% + 5.3%	G
91051910	(, 50 , 47)	30 + 6.9%	G
91051920	(, 50 , 47 , 0-1)	60 + 6.9%	A
91051930	(, 50 , 47 , 1)	43 + 2.8 / 7 + 3.7%	A
91051940	(, 50 , 5)	15 + 6.4%	G
91051950	(, 50 , 5)	23 + 3.2%	A
91052140	(,)	3.9% + 5.3%	A
91052180	(,)	30 + 6.9% + 5.3%	A
91052910	(, 50 , 47)	20 + 4.6%	A
91052920	(, 50 , 0-1 , 47 /)	40 + 4.6%	A
91052930	(, 50 , 1 , 47 /)	57 + 3.7 / 7 + 4.9%	A
91052940	(, 50 , 5)	15 + 6.4%	G

HTS 8			
91052950	(, 50 , 5)	30 + 4.3%	A
91059140	(,)	3.9% + 5.3%	A
91059180	(,)	30 + 6.9% + 5.3%	A
91059910	( )	17 + 2.5% + 1 /	A
91059920	(, 50 , 47)	0	K
91059930	(, 50 , 0-1 , 47)	0	K
91059940	(, 50 , 1 , 47)	0	K
91059950	(, 50 , 5)	7.5 + 3.2%	A
91059960	(, 50 , 5)	23 + 3.2%	A
91061000	;	36 + 5.6% + 2 /	A
91062000		36 + 5.6% + 2 /	A
91069040	(10)	36 + 5.6% + 2 /	A
91069055	, (, ,)	3.9% + 5.3%	A
91069065	, (, ,)	15 + 2.3% + 0.8 /	A
91069075	, (, ,)	3.9%	A
91069085	, , ( )	15 + 2.3% + 0.8 /	A
91070040	(, 5)	15 + 4% + 2.5 /	G

HTS 8			
91070080	(, 5)	45 + 6.4% + 2.5 /	A
91081140	(, , , 0-1)	36 + 5.3%	G
91081180	(, , , 1)	72 + 5.3%	A
91081200	(, ,)	3.1% + 4.2%	A
91081940	(, , , 0-1)	28 + 4.2%	A
91081980	(, , , 1)	53 + 3.9%	A
91082040	(, , 17)	0	K
91082080	(, , 17)	0	K
91089010	(, , 33.8 , 1)	29	A
91089020	(, , 33.8 , 1)	25	A
91089030	(, , 33.8 , 1 7)	57	A
91089040	(, , 33.8 , 1 7)	25	A
91089050	(, 15.2 , 7 17 , 15)	$2.16	G
91089060	(, 15.2 33.8 , 7 17 , 15)	1.80	G
91089070	(, 33.8 , 7 17 , 15)	90	A
91089080	(, 33.8 , 7 17 , 15)	1.44	G
91089085	(, 33.8 , 7 17 , 15)	0	K

HTS 8			
91089090	(, , 33.8 , 17)	1.50	A
91089095	(, , 33.8 , 17)	1.72	A
91091110	(, ,)	3.9% + 5.3%	A
91091120	(, , , 50)	30 + 5.3%	A
91091140	(, , , 50 , 5)	7.5 + 3.2% + 2.6%	A
91091160	(, , , 50 , 5)	22 + 3.2% + 2.6%	A
91091910	(, ,)	3.9% + 5.3%	A
91091920	(, , , 50)	20 + 3.5%	A
91091940	(, , , 50 , 5)	12 + 5.1% + 4.2%	G
91091960	(, , , 50 , 5)	30 + 4.3% + 3.5%	A
91099020	(, , 50)	20	A
91099040	(, , 50 , 5)	15 + 6.4%	G
91099060	(, , 50 , 5)	30 + 4.3%	A
91101100	(,)		A
91101200	( )	9%	A
91101900		9%	A
91109020	(,)		A

HTS 8			
91109040	(2)	4.3% + 1.7 / + 0.2 , ,	A
91109060	( )	4.2%	A
91111000	( )	12 + 4.8%	A
91112020	(( ))	7 + 5.4%	A
91112040	(( ))	3.6 + 7.6%	G
91118000	(, ( ))	3.6 + 7.6%	G
91119040	( )	6.4%	A
91119050	, ( )	1.6 + 6.8%	A
91119070	(, ,)	6.4%	A
91122040	91 ( )	3.5%	A
91122080	91 ( )	5.5%	A
91129000	91	5.5%	A
91131000	, ( )	4.5%	A
91132020	, (( ) , , 5)	11.2%	G
91132040	, (( ) , , 5)	11.2%	G
91132060	[( ) , , 12]	8.8%	A
91132090	(( ) , , 12)	8.8%	A
91139040	, ( )	7.2%	A

HTS 8			
91139080	, (, ( ))	1.8%	A
91141040	( )	7.3%	A
91141080	( )	4.2%	A
91142000		0	K
91143040	(50)	0.4 + 7.2%	A
91143080	(50)	4.4%	A
91144020		12	A
91144040	( )	10	A
91144060	( )	7.3%	A
91144080	( )	4.2%	A
91149015	(2)	7.2%	A
91149030	(2)	6% + 2.3 / + 0.2 , ,	A
91149040	( )	8.8%	A
91149050	( )	4.2%	A
92011000		4.7%	A
92012000		4.7%	A
92019000	( ), ( );	3.5%	A
92021000	( )	3.2%	A
92029020	( ), (100)	4.5%	A
92029040	( ), (100)	8.7%	A
92029060	(,)	4.6%	A
92030040	(,)	0	K

HTS 8			
92030080	(,)	2.7%	A
92041040	( )	0	K
92041080	( ) ( )	2.6%	A
92042000		0	K
92051000	(,)	2.9%	A
92059020	(,)	0	K
92059040	(,)	4.9%	A
92059060	(,)	0	K
92060020	(,)	4.8%	A
92060040	(,)	0	K
92060060	(, ,)	0	K
92060080	(, , ,) (: , ,)	5.3%	A
92071000	( )	5.4%	A
92079000	( )	5%	A
92081000		3.2%	A
92089000	92 : ; ,	5.3%	A
92091000	,	0	K
92092000		0	K
92093000		0	K
92099140		0	K
92099180	( )	4.2%	A
92099220	, (9202)	3.9%	A
92099240	9202	10 /1,000 + 3.5%	A
92099260	, , , , (9202)	0	K
92099280	(9202)	4.6%	A
92099340	( )	0	K
92099380	(9203 ,)	2.7%	A
92099440	(9207)	5.7%	A
92099480	(9207 ,)	2.7%	A

HTS 8			
92099910	, · ; ; ; ( )	5.7%	A
92099920	( )	0	K
92099940	( )	0	K
92099960	(,)	0	K
92099980	(,)	5.3%	A
93011100		0	K
93011900		0	K
93012000	; ; ;	0	K
93019030		4.7% + 20%	A
93019060		2.6%	A
93019090	( )	0	K
93020000	(9303 9304)	14 + 3%	A
93031000		0	K
93032000	, ( )	2.6%	A
93033040	, (, 25 50)	3.8% + 10%	A
93033080	, (, 25 50)	3.1% + 13%	A
93039040	( )	4.2%	A
93039080	( )	0	K
93040020	( )	3.9%	A
93040040	(, ,)	0	K
93040060	(9307)	5.7%	A
93051020	(9302)	4.2%	A
93051040	( )	4.2%	A
93051060	( )	0	K
93051080	( )	0	K
93052140	9303	0	K

HTS 8			
94016940	(,)	0	K
94016960	(,)	0	K
94016980	(, ,)	0	K
94017100	(, 9402 ,)	0	K
94017900	(, 9402 ,)	0	K
94018020	(9402)	0	K
94018040	(9402)	0	K
94018060	(, 9402)	0	K
94019010	( )	0	K
94019015	( )	0	K
94019025	(9402 , , ,)	0	K
94019035	(9402 ,)	0	K
94019040	(9402 ,)	0	K
94019050	(9402 , ,)	0	K
94021000	,	0	K
94029000	, ,	0	K
94031000	(,)	0	K
94032000	(,)	0	K
94033040	(,)	0	K
94033080	(,)	0	K
94034040	(,)	0	K
94034060	(,)	0	K
94034090	(,)	0	K
94035040	( )	0	K
94035060	(,)	0	K
94035090	(,)	0	K
94036040	(9402)	0	K
94036080	(9402)	0	K
94037040	(9402)	0	K
94037080	( ) (9402)	0	K

HTS 8			
94038030	, , ( )	0	K
94038060	(9402)	0	K
94039010	(,)	0	K
94039025	(, , ,)	0	K
94039040	(9402 ,)	0	K
94039050	[9402 , ( )]	0	K
94039060	(9402 ,)	0	K
94039070	(9402 ,)	0	K
94039080	(9402 ,)	0	K
94041000		0	K
94042100	(,)	3%	A
94042910	( )	3%	A
94042990	( )	6%	A
94043040	(/ 100 20)	4.7%	A
94043080	(/ 100 20)	9%	A
94049010	, ( )	5.3%	A
94049020	, ( )	6%	A
94049080	(, , / / /)	4.4%	A
94049085	, , ( )	12.8%	A
94049095	( )	7.3%	A
94051040	( )	3.9%	A
94051060	( ) ( )	7.6%	A
94051080	( ) ( )	3.9%	C
94052040	, ,	3.7%	A
94052060	( ) , ,	6%	A
94052080	( ) , ,	3.9%	A
94053000		8%	A
94054040	( )	4.7%	A
94054060	(( ))	6%	A

HTS 8			
94054080	(( ))	3.9%	A
94055020	(,)	2.9%	A
94055030	( )	5.7%	A
94055040	( )	6%	A
94056020	,	5.7%	A
94056040	( ) ,	6%	A
94056060	( ) ,	5.3%	A
94059110	, , (,)	12%	G
94059130	, , (,)	12%	G
94059140	, , (,)	7.5%	A
94059160	, , ( )	4.5%	A
94059200	, , ( )	3.7%	A
94059920	, , ( )	3.9%	A
94059940	, , (,)	6%	A
94060040	( )	2.6%	D
94060080	( )	2.9%	D
95010020	( )	0	K
95010040	( );	0	K
95010060	,	0	K
95021000	( )	0	K
95029100	,	0	K
95029900	( )	0	K
95031000	,	0	K
95032000	( )	0	K
95033000	( )	0	K
95034100	( )	0	K
95034900	( )	0	K
95035000		0	K
95036010		0	K
95036020	( )	0	K
95037000		0	K

HTS 8			
95038000	( )	0	K
95039000		0	K
95041000	( )	0	K
95042020		0	K
95042040		0	K
95042060		0	K
95042080		0	K
95043000	(, ,)	0	K
95044000		0	K
95049040	( )	0	K
95049060	, , , ( ) ;	0	K
95049090	, ;	0	K
95051010	( )	0	K
95051015	( )	0	K
95051025	( )	0	K
95051030	( )	0	K
95051040	(,)	0	K
95051050	(,)	0	K
95059020		0	K
95059040	, ,	0	K
95059060	,	0	K
95061120	( )	0	K
95061140	( )	2.6%	A
95061160	( )	0	K
95061240		0	K
95061280	( )	2.8%	A
95061940		0	K
95061980	( )	2.8%	A
95062140		0	K
95062180		0	K
95062900	, ( )	0	K
95063100	( )	4.4%	C
95063200		0	K
95063900	( )	4.9%	C
95064000		5.1%	A
95065120	( )	5.3%	A

HTS 8			
95065140	( )	3.9%	A
95065160		3.1%	A
95065940		5.6%	A
95065980	( )	4%	A
95066100		0	K
95066240		0	K
95066280	( )	4.8%	A
95066920		0	K
95066940	(19)	5.4%	A
95066960		4.9%	A
95067020		0	K
95067040	( )	2.9%	A
95067060	( ) ( )	0	K
95069100	,	4.6%	A
95069905		0	K
95069908	( )	2.8%	A
95069912	( )	5.6%	A
95069915	( )	0	K
95069920	, ( )	0	K
95069925	( )	0	K
95069928		0	K
95069930	( )	3.1%	A
95069935		0	K
95069940	; ( )	0	K
95069945	( ) , , ,	2.8%	A
95069950		2.6%	A
95069955		5.3%	A
95069960		4%	A
95071000		6%	A
95072040	( )	4%	A
95072080	( )	4.8%	A
95073020	(2 70)	9.2%	A
95073040	(2 70 8 45)	24	A
95073060	(8 45)	3.9%	A
95073080		5.4%	A
95079020	( )	3.7%	A
95079040		5.6%	A
95079060	,	5%	A
95079070		9%	A
95079080	,	9%	A

HTS 8			
95081000	;	0	K
95089000	, , , ;	0	K
96011000	( )	0	K
96019020	( )	0	K
96019040	( ) ( )	2.1%	A
96019060	, , , , ( )	0	K
96019080	( ) ( )	3.7%	A
96020010	( )	3%	A
96020040	( )	1.8%	A
96020050	, ( )	2.7%	A
96031005	(96 , 9603.10.05 - 9603.10.35 , 61,655)	8%	A
96031015	(96 , 9603.10.05 - 9603.10.35 , 61,655)	5	A
96031035	(96)	14%	G
96031040	(, 96 , 9603.10 , 121,478)	8%	A
96031050	(, 96 , 9603.10 , 121,478)	32	G
96031060	(, 96)	32%	G
96031090	( ) ( )	10%	A
96032100	( )	0	K
96032940	, , , (, 40)	0.2 + 7%	A
96032980	, , , (, 40)	0.3 + 3.6%	A
96033020	, (5)	2.6%	A
96033040	, (5 10)	0	K
96033060	, (10)	0	K
96034020		7.5%	A

HTS 8			
96034040	, , ( );	4%	A
96035000	(, ,)	0	K
96039040		0	K
96039080	, , ( ), ( )	2.8%	A
96040000		4.9%	A
96050000	(, , , 8214)	8.1%	A
96061040	(20)	3.5%	A
96061080	(20)	2.7%	A
96062120	( )	0	K
96062140	( )	0.3 / / + 4.6%	A
96062160	(, ,)	4.7%	A
96062200	( ) ( )	0	K
96062920	( )	0.3 / / + 4.5%	A
96062940		0.18 / / + 2.5%	A
96062960		2.9%	A
96063040	( )	0	K
96063080	; ( )	6%	A
96071100	[( )]	10%	A
96071900	[( )]	13%	G
96072000		11.5%	G
96081000		0.8 + 5.4%	A
96082000	( )	4%	A
96083100	(,)	0.4 + 2.7%	A
96083900	(,)	0.4 + 2.7%	A
96084040	( )	6.6%	A
96084080	( )	0	K

HTS 8			
96085000	, (9608.10 - 9608.40)		A
96086000	( )	0.4 + 2.7%	G
96089100		0	K
96089920	( )	0.4 + 2.7%	A
96089930		20 /1,000 + 3.5%	A
96089940	, (9608.10 , 9608.31 9608.39 ,)	0	K
96089960	9608	0	K
96091000	( )	14 / + 4.3%	A
96092020	(, 1.5)	0	K
96092040	(, 1.5)	0	K
96099040		0	K
96099080	( ), , ( )	0	K
96100000	(.)	3.5%	A
96110000	, ( );	2.7%	A
96121010	, (, 30 , /)	0	K
96121090	(,)	7.9%	A
96122000	( )	3.5%	A
96131000	(,)	8%	A
96132000	(,)	9%	A
96138010		4.8%	A
96138020	( )	3.9%	A
96138040	(, , /)	3.6%	A

HTS 8			
96138060	(, 5)	8%	A
96138080	(, 5)	9%	A
96139040		3.9%	A
96139080		8%	A
96142010		0	K
96142015	( ) ( )	0.4 + 3.2%	A
96142060		3%	A
96142080	( )	0.3 + 3.2%	A
96149040	( )	7.2%	A
96149080	( )	0.5 + 3%	A
96151110	(, 12 4 50)	14.4 / + 2%	A
96151120	(, 12 4 50)	5.2%	A
96151130	(, 12 4 50)	28.8 / + 4.6%	A
96151140	(,)	5.3%	A
96151150	(,)	0	K
96151920	(, 12 4 50)	9.7 / + 1.3%	A
96151940	(, 12 4 50)	28.8 / + 4.6%	A
96151960	( )	11%	G
96159020		8.1%	A
96159030		5.1%	A
96159040	(,)	5.3%	A
96159060		11%	G
96161000		0	K
96162000		4.3%	A
96170010	(, 1)	7.2%	A
96170030	(, 1 2)	6.9%	A
96170040	(, 2)	6.9%	A

HTS 8			
96170060	( )	7.2%	A
96180000	;	4.4%	A
97011000	, (4906) ( )	0	K
97019000	(,)	0	K
97020000	( )	0	K
97030000	( )	0	K
97040000	, , , (4907)	0	K
97050000	( )	0	K
97060000	(100)	0	K
98010010		0	K
98010020		0	K
98010025		0	K
98010026		0	K
98010030	,	0	K
98010040	,	0	K
98010050		0	K
98010060	,	0	K
98010065	,	0	K

HTS 8			
98010070	( )	, ( ) ( ) 9813.00.05 .	A
98010080	(,)	( ), , ( ) ( ) .	A
98010085	, , , ( )	0	K
98010090	( ) 8	0	K
98020020	(,)	0	K

HTS 8			
98020040	,	(3)	A
98020050	( )	(3)	A
98020060	,	(3)	R
98020080	( )	(4)	A
98030050	( );	0	K
98040005	, , (1 ,)	0	K
98040010	/ / , ,	0	K
98040015	/ / , ,	0	K
98040020	, ,	0	K
98040025	50 , 200 , 2 1	0	K
98040030	100 (, 100)	0	K
98040035	,	0	K
98040040	200 (4)	0	K
98040045		0	K
98040050	(,)	0	K

HTS 8			
98040055	, ( )	0	K
98040060		0%,	A
98040065	, 400 ( )	0	K
98040070	, 1,200 ( ):	0	K
98040072	, 600 ( ):	0	K
98040075	9804.00.70	0	K
98040080	( )	0	K
98040085	(,)	0	K
98050050	( )	0	K
98060005	, ( )	0	K
98060010	( )	0	K
98060015	( )	0	K
98060020	( )	0	K
98060025	( )	0	K
98060030	( )	0	K
98060035	( )	0	K
98060040	( )	0	K
98060045	( )	0	K
98060050	( )	0	K
98060055	( )	0	K
98070040	(,)	0	K
98070050	( )	0	K

HTS 8			
98080010	, , , ;	0	K
98080020	1984 U.S.I.E.E.	0	K
98080030	,	0	K
98080040	GSA	0	K
98080050		0	K
98080060	,	0	K
98080070		0	K
98080080	NASA , NASA ,	0	K
98090010	(,)	0	K
98090020	( ) ( )	0	K
98090030	( )	0	K
98090040	, ( )	0	K
98090050	( )	0	K
98090060	( )	0	K
98090070	( )	0	K
98090080	( )	0	K
98100005	, , ( )	0	K
98100010	(, 1 161)	0	K
98100015		0	K
98100020		0	K
98100025	, , , , ,	0	K
98100030	, , , ,	0	K
98100035	, , , , ,	0	K
98100040	, ,	0	K
98100045	, , ,	0	K

HTS 8			
98100050		0	K
98100055		0	K
98100060	( )	0	K
98100065	9810.00.60	0	K
98100067	9810.00.60	0	K
98100070	( )	0	K
98100075		0	K
98100080	, ( )	0	K
98100085	( )	0	K
98100090	,	0	K
98100095	( ) ( )	0	K
98110020	(300 , 150 , 100)	0	K
98110040	(, , 3 , 3.5)	0	K
98110060	(9811.00.20 9811.00.40 , 1)	0	K
98120020	, ,	2	S
98120040	, ( )	2	S
98130005	, ( )	1	S
98130010	( )	1	S
98130015		1	S

HTS 8			
98130020		1	S
98130025	;	1	S
98130030	, ( )	1	S
98130035	( )	1	S
98130040	(, ,)	1	S
98130045		1	S
98130050	, ( )	1	S
98130055		1	S
98130060	,	1	S
98130070	, , / (· ,)	1	S
98130075	, , , (,)	1	S
98140050	,	1	S

HTS 8			
98150020		0	K
98150040	/ (, , , , , ,)	0	K
98150060	,	0	K
98160020	1,000	3%	A
98160040	1,000	1.5%	A
98170020		0	K
98170030	( )	0	K
98170040	, (, 17 1)	0	K
98170042	, , ( )	0	K
98170044	( )	0	K
98170046	, ( ) , , ( )	0	K
98170048	( )	0	K
98170050	,	0	K
98170060	8432 , 8433 , 8434 8436	0	K
98170070		0	K
98170080	(, , ,)	0	K
98170090	(,)	0	K
98170092	,	0	K
98170094	, , ,	0	K
98170096		0	K
98170098	( )	0	K
98172901		0	K
98172902	( )	0	K
98175701	(,)	0	K
98176000	/ (/)	0	K
98176101		5.5%	A

HTS 8			
98176401	(9021 , , / ,)	0	K
98178201	( )	0	K
98178401	, , ,	0	K
98178501	, ,	0	K
98180001	LASH	0	K
98180003		0	K
98180005	( )		A
98180007	(98 18 1)	50%	A