



MEMORANDUM

TO

ALL DISTRICT AND SUBPORT COLLECTORS

ALL CHIEFS, FORMAL ENTRY DIVISION

ALL FORMAL ENTRY DIVISION PERSONNEL

ALL OTHERS CONCERNED

FROM

REY LEONARDO B. GUERRERO

Commissioner, BOC

JAN 03 2010

SUBJECT

REFERENCE VALUES FOR SHIPMENTS OF RESIN.

REY LEONARDO B. GUERRERO Commissioner

DATE

December 19, 2018

1. Attached herewith are the updated Reference Values of the HS Code 3901, 3902, 3903, 3904, 3907 and 3920.

 Value Reference is a risk management tool only to establish doubt or to alert customs to do a value verification check. Such value information cannot be used as a substitute value for customs valuation. (pursuant to CAO 4 -2004)

All import entries under the tariff headings provided in the attached Value Reference, with declared values falling below the reference values shall be released only when the officials of Formal Entry Division have reviewed and ascertained the truth and accuracy of the statements, particulars and other supporting documents justifying such declaration in determining the true Transaction Value (Sec. 421, 210 and 707 of the CMTA). If there is valuation dispute, the importer may avail the remedy under Tentative Assessment (Sec. 425, of the CMTA).

The importer's right to appeal to the decision of the bureau shall be governed by the rules of Section 1106 of the same Act.

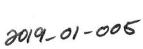
3. The reference values indicated in the attached Value Reference shall be updated on a periodic basis.

2019-01-005





- All concerned officers are hereby directed to carry out necessary action on matters involving undervaluation, benchmarking and specific description of goods.
- Non compliance by any Customs Official with any of the provisions of this Memorandum will be considered Simple Neglect of Duty pursuant to CMO 25-2010, Title IV, Section 2.
- 6. This Memorandum shall take effect immediately and shall last until updated or revoked.

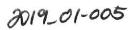


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Tariff Heading	Country of Origin	
3901		e, in primary forms.
	Linear Low-Density P	
2001 1012	MY	\$1.01/kg
3901.1012	QA	\$1.43/kg
	SG Other Countries	\$1.31/kg
	Other Countries	\$1.01/kg
	Other	41 02/l
	CN	\$1.03/kg
1	DE	\$2.24/kg
3901.1019	ID KR	\$1.89/kg
3901.1019	MY	\$1.03/kg
		\$1.15/kg
	SG TW	\$1.21/kg
	Other Countries	\$1.55/kg
	Linear Low-Density P	\$1.01/kg
	CN	\$1.03/kg
	ID	\$1.03/kg
	KR	\$1.01/kg \$1.31/kg
	MY	\$1.13/kg
3901.1092	QA	\$1.32/kg
	SA	\$1.13/kg
	SG	\$1.13/kg
	TH	\$1.19/kg
	Other Countries	\$1.34/kg
	Other	ψ1.3 I/Ng
	BE	\$1.03/kg
	CN	\$1.50/kg
	DE	\$1.03/kg
	FI	\$1.31/kg
	HK	\$1.03/kg
	JP	\$1.48/kg
2001 1000	KR	\$1.29/kg
3901.1099	MY	\$1.12/kg
	QA	\$1.27/kg
	SA	\$1.44/kg
	SG	\$1.27/kg
	TH	\$1.19/kg
	TW	\$1.71/kg
#0 55	US	\$1.33/kg
	Other Countries	\$1.01/kg



Tariff Heading	Country of Origin	REFERENCE VALUE
	- Polyethylene having a specific gravity of 0.94 or more	
	AE	\$1.07/kg
	ID	\$1.22/kg
	JP	\$1.26/kg
	KR	\$2.48/kg
	MY	\$1.16/kg
3901.2000	NL	\$1.94/kg
3301.2000	QA	\$1.26/kg
	SA	\$1.16/kg
	SG	\$1.21/kg
	TH	\$1.23/kg
	TW	\$1.05/kg
	US	\$1.71/kg
	VN	\$1.26/kg
	Other Countries	\$1.05/kg
	- Ethylene-vinyl acetate copolymers	
	CN	\$1.68/kg
	DE	\$3.20/kg
	FR	\$1.93/kg
	JP	\$2.45/kg
	KR	\$1.55/kg
3901.3000	MY	\$1.74/kg
	SA	\$0.84/kg
	SG	\$1.30/kg
	TH	\$0.89/kg
	TW	\$1.05/kg
	US	\$1.58/kg
	Other Countries	\$2.16/kg
	- Ethylene-alpha-olefin cop specific gravity of less that	polymers, having a
t	AE	\$1.25/kg
	CA	\$1.12/kg
3901.4000	SA	\$1.19/kg
	SG	\$1.33/kg
	TH	\$2.40/kg
	US	\$1.26/kg
	Other Countries	\$1.67/kg





Tariff Heading	Country of Origin	REFERENCE VALUE
	Other	
	AE	\$1.12/kg
	BE	\$1.99/kg
	CA	\$1.06/kg
	CN	\$1.06/kg
	DE	\$1.02/kg
	ES	\$1.09/kg
	FR	\$1.02/kg
	HK	\$1.37/kg
	IN	\$1.13/kg
3901.9090	JP	\$1.68/kg
	KR	\$1.92/kg
	MY	\$1.20/kg
	QA	\$1.07/kg
	SA	\$1.11/kg
	SG	\$1.11/kg
	TH	\$1.17/kg
	TW	\$1.10/kg
	US	\$1.05/kg
	VN	\$1.07/kg
	Other Countries	\$1.00/kg
3902	Polymers of propylene or of other olefins, in primary forms.	
	In dispersion	
3902.1030	CN	\$1.08/kg
	Other Countries	\$1.06/kg
	Granules, pellets, bead and similar forms	
	CN	\$1.79/kg
3902.1040	IN	\$1.51/kg
	JP	\$1.50/kg
	MY	\$1.17/kg
	Other Countries	\$1.06/kg



Tariff Heading	Country of Origin	REFERENCE VALUE
	Other	
	AE	\$1.08/kg
	CN	\$1.52/kg
	ID	\$1.06/kg
	IN	\$1.06/kg
	JР	\$1.10/kg
	KR	\$1.24/kg
3902.1090	MY	\$1.17/kg
	SA	\$1.20/kg
	SG	\$1.23/kg
	TH	\$1.21/kg
	TW	\$1.26/kg
	US	\$1.08/kg
	VN	\$1.16/kg
ig	Other Countries	\$1.77/kg
	- Polyisobutylene	
3902.2000	US	\$3.04/kg
	Other Countries	\$3.05/kg
	In the form of liquids or pastes	
3902.3030	SG	\$1.09/kg
	Other Countries	\$1.09/kg
	Other	
	AE	\$1.21/kg
	CN	\$1.11/kg
	ID	\$1.78/kg
	JP	\$1.11/kg
	KR	\$1.21/kg
3902.3090	MY	\$1.20/kg
	SA	\$1.21/kg
	SG	\$1.27/kg
	TH	\$1.25/kg
4	TW	\$1.22/kg
¥7.6	US	\$2.11/kg
Ç (n)	Other Countries	\$1.09/kg
	Chlorinated polypropy suitable for use in printin	
	CN	\$2.52/kg
3902.9010	JP	\$4.69/kg
	KR	\$1.85/kg
	Other Countries	\$1.77/kg



Tariff Heading	Country of Origin	REFERENCE VALUE
	Other	#2.46/kg
	CN JP	\$3.46/kg
3902.9090	MY	\$4.60/kg \$2.71/kg
3902.9090	SG	\$2.71/kg \$2.30/kg
	TW	\$2.30/kg \$1.85/kg
	Other Countries	\$3.51/kg
3903		e, in primary forms.
	In the form of granu	
	CN	\$1.42/kg
2002 4442	TH	\$1.29/kg
3903.1110	TW	\$1.44/kg
	VN	\$1.02/kg
	Other Countries	\$1.31/kg
	Other	¥2.02/9
	CN	\$1.44/kg
2002 4402	MY	\$2.36/kg
3903.1190	TH	\$1.31/kg
	TW	\$1.44/kg
	Other Countries	\$1.31/kg
	In dispersion	
	MY	\$1.69/kg
2002 1010	SG	\$1.28/kg
3903.1910	TH	\$1.28/kg
	TW	\$1.31/kg
	Other Countries	\$1.31/kg
	Granules, pellets, bessimilar forms	ads, flakes, chips and
3903.1920	MY	\$1.54/kg
	SG	\$1.53/kg
=	TH	\$1.50/kg
	High impact polysty	
	HK	\$1.32/kg
3903.1921	SG	\$1.30/kg
3303.1321	TH	\$1.30/kg
	TW	\$1.32/kg
	Other Countries	\$1.32/kg
and a series of the series of	Other	
	SG	\$1.30/kg
3903.1929	TH	\$1.30/kg
	TW	\$1.32/kg
	Other Countries	\$1.32/kg



Tariff Heading	Country of Origin	REFERENCE VALUE
	Other	
	MY	\$1.61/kg
3903.1990	SG	\$1.55/kg
	TH	\$1.53/kg
	TW	\$1.46/kg
	VN	\$1.56/kg
	High impact polysty	
3903.1991	SG	\$1.30/kg
	TW	\$1.32/kg
	Other Countries	\$1.32/kg
	Other	
	SG	\$1.30/kg
3903.1999	TW	\$1.32/kg
	VN	\$1.30/kg
	Other Countries	\$1.32/kg
	Other	
	IN	\$1.73/kg
	KR	\$1.38/kg
3903.2090	MY	\$1.71/kg
3303.2030	TH	\$1.73/kg
	TW	\$1.44/kg
	US	\$4.13/kg
	Other Countries	\$2.78/kg
3903.3040	In aqueous dispersion	
3903.3040	All Countries	\$1.46/kg
3903.3050	In non-aqueous dispers	
3903.3030	All Countries	\$1.46/kg
	In the form of granules	Ψ=:ογ.κg
	KR	\$1.71/kg
3903.3060	TH	\$1.44/kg
	TW	\$1.46/kg
	Other Countries	\$1.46/kg
	Other	421 10/Ng
3903.3090	KR	\$1.89/kg
	MY	\$1.85/kg
	TH	\$1.44/kg
	TW	\$1.70/kg
	Other Countries	\$1.76/kg



Tariff Heading	Country of Origin	REFERENCE VALUE
ericalis in security as an experience of the exp	In dispersion	
	CN	\$1.15/kg
	ID	\$1.21/kg
	KR	\$2.48/kg
	MY	\$1.01/kg
3903.9030	SG	\$3.52/kg
	TH	\$1.19/kg
	TR	\$0.98/kg
	TW	\$1.17/kg
	US	\$3.35/kg
	Other Countries	\$1.26/kg
	Impact Polystyrene	of notched izod impact at
	23 oC less than 80 J/m	P
3903.9091	HK	\$1.53/kg
	TH	\$1.50/kg
	Other Countries	\$1.32/kg
	Other	
	CN	\$1.48/kg
	ID	\$1.21/kg
3903.9099	IN	\$1.03/kg
3303.3033	KR	\$2.62/kg
	SG	\$3.15/kg
	TW	\$3.21/kg
	Other Countries	\$2.49/kg
3904	Polymers of vinyl chloride or of other halogenated olefins, in primary forms.	
	Homopolymers, suspe	nsion type
	ID	\$0.87/kg
3904.1010	JP	\$0.89/kg
	TH	\$0.88/kg
	Other Countries	\$0.84/kg
3904.1091	In the form of granul	es
	All Countries	\$0.84/kg
	In the form of powde	er
3904.1092	CN	\$0.87/kg
	TH	\$0.84/kg
	US	\$0.90/kg
	Other Countries	\$0.84/kg
	Other	
3904.1099	CN	\$2.57/kg
330 111033	TH	\$0.84/kg
	Other Countries	\$0.84/kg



Tariff Heading	Country of Origin	REFERENCE VALUI
	In the form of granu	es
3904.2110	CN	\$1.22/kg
	TH	\$1.12/kg
	Other Countries	\$0.84/kg
3904.2120	In the form of powde	er
	All Countries	\$0.84/kg
3904.2190	Other	
	All Countries	\$0.84/kg
3904.2210	In dispersion	
	All Countries	\$0.84/kg
	In the form of granul	es
	CN	\$1.00/kg
	JP	\$1.21/kg
3904.2220	SG	\$1.51/kg
	TH	\$1.11/kg
	TW	\$1.12/kg
	VN	\$0.92/kg
	Other Countries	\$0.84/kg
3904.2230	In the form of powde	r
	All Countries	\$0.84/kg
	Other	
	CN	\$0.86/kg
2004 222	DE	\$0.86/kg
3904.2290	MY	\$0.84/kg
	TH	\$0.84/kg
	TW	\$1.07/kg
	Other Countries	\$0.84/kg
3904.3010	In the form of granules	
	All Countries	\$1.19/kg
2004 2020	In the form of powder	
3904.3020	CN	\$0.34/kg
	TW	\$0.42/kg
	Other	
3904.3090	CN	\$3.17/kg
	DE	\$6.40/kg
	KR	\$1.52/kg
	Other Countries	\$2.57/kg
3904.4010	In the form of granules	
	All Countries	\$4.64/kg



Tariff Heading	Country of Origin	REFERENCE VALUE
	In the form of powder	
	CN	\$1.42/kg
3904.4020	DE	\$3.22/kg
	KR	\$1.54/kg
	SG	\$1.42/kg
	Other Countries	\$3.20/kg
***	Other	
	BE	\$3.61/kg
3904.4090	CN	\$1.29/kg
	DE	\$3.79/kg
	JP	\$6.13/kg
	KR	\$1.65/kg
3904.5090	Other	
	All Countries	\$0.77/kg
3904,6110	In the form of granule	The second secon
	CN	\$0.79/kg
3904.6190	Other	
00000 000000 00000000000000000000000000	All Countries	\$0.77/kg
3904.6930	In dispersion	
20000000 0000000000 000	All Countries	\$0.77/kg
3904.6940	In the form of granule	
	CN	\$1.01/kg
3904.9040	In the form of granules	
	VN	\$0.81/kg
2004.0050	In the form of powder	
3904.9050	CN	\$3.29/kg
	US	\$3.29/kg
3904.9090	Other	
	CN	\$1.19/kg
3907	Polyacetals, other polyethers and epoxide resins, in primary forms; polycarbonates, alkyd resins, polyallyl esters and other polyesters, in primary forms.	
	- Polyacetals	
	CN	\$1.15/kg
3907.1000	JP	\$1.15/kg
	MY	\$1.15/kg
	Other Countries	\$1.60/kg
	Polytetramethylene eth	
3907.2010	KR	\$1.64/kg
3307.2010	SG	\$1.68/kg
		φ1.00/Kg



Tariff Heading	Country of Origin	REFERENCE VALUE
	Other	
	AE	\$1.55/kg
	AU	\$2.33/kg
	CH	\$3.12/kg
	CN	\$1.88/kg
	DE	\$4.50/kg
	FR	\$2.81/kg
	IN	\$3.40/kg
	JP	\$2.55/kg
3907.2090	KR	\$1.93/kg
la la	MX	\$4.34/kg
S	MY	\$2.19/kg
)	NL	\$2.00/kg
\(\tilde{\tilie}\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde	SA	\$1.55/kg
<u>(</u>	SG	\$1.67/kg
1 3 *	TH	\$2.65/kg
	TW	\$1.70/kg
	US	\$1.93/kg
	Other Countries	\$2.36/kg
	Of a kind used for coa	
	AU	\$3.13/kg
3907.3020	ES	\$3.41/kg
3507.5020	MY	\$3.20/kg
	NL	\$1.62/kg
	Other Countries	\$3.60/kg
	In the form of liquids	
	BE	\$3.74/kg
	JP	\$3.54/kg
	KR	\$0.88/kg
3907.3030	NL	\$2.52/kg
3507.3030	SG	\$4.18/kg
	TH	\$1.60/kg
	TW	\$2.41/kg
	US	\$3.20/kg
	Other Countries	\$3.22/kg



Tariff Heading	Country of Origin	REFERENCE VALUE
DEADAWAY DISCOVER SAFERING CONTROL OF SCHOOL	Other	TO CONTACT THE SUBSTITUTE OF CONTRACT OF THE SUBSTITUTE OF THE SUB
	AE	\$1.75/kg
	CN	\$1.49/kg
	DE	\$4.34/kg
	HK	\$2.91/kg
	ID	\$2.87/kg
	IN	\$2.96/kg
	JP	\$4.63/kg
3907.3090	KR	\$2.76/kg
	MY	\$0.72/kg
	NL	\$3.24/kg
_	SA	\$1.40/kg
	SG	\$3.32/kg
	TH	\$2.61/kg
	TW	\$2.48/kg
	US	\$4.31/kg
	Other Countries	\$4.05/kg
	- Polycarbonates	
	CN	\$2.80/kg
	HK	\$2.48/kg
	KR	\$3.57/kg
3907.4000	SG	\$3.26/kg
	TH	\$3.31/kg
	TW	\$2.29/kg
	US	\$2.27/kg
	Other Countries	\$3.40/kg
	In the form of liquids	or pastes
3907.5010	JP	\$4.11/kg
3307.3010	MY	\$2.03/kg
	Other Countries	\$3.11/kg
	Other	
	DE	\$8.22/kg
3907.5090	ID	\$2.82/kg
550715050	TH	\$2.77/kg
	US	\$1.89/kg
	Other Countries	\$1.33/kg
	In dispersion	
3907.6010	CN	\$1.17/kg
	Other Countries	\$1.17/kg
	Granules	
Name of the Control o	CN	\$1.17/kg
3907.6020	TH	\$1.17/kg
	TW	\$1.17/kg
	Other Countries	\$1.17/kg



Tariff Heading	Country of Origin	REFERENCE VALUE
	Other	
	CN	\$1.17/kg
	KR	\$1.17/kg
3907.6090	TH	\$1.17/kg
	TW	\$1.17/kg
	Other Countries	\$1.17/kg
	Having a viscosity nui higher	
3907.6100	CN	\$1.29/kg
	TH	\$1.37/kg
2007 4040	In the form of granu	
3907.6910	CN	\$1.28/kg
	Other	1
2007 6000	CN	\$1.26/kg
3907.6990	ID	\$2.03/kg
	TW	\$1.00/kg
2007 7000	- Poly(lactic acid)	Ψ-1.00/ NS
3907.7000	All Countries	\$1.15/kg
2007.0120	Granules and similar	
3907.9120	IN	\$2.45/kg
	In the form of liquid	
	AE .	\$1.90/kg
	CN	\$1.10/kg
2007.0120	IN	\$2.73/kg
3907.9130	JP	\$4.15/kg
	MY	\$1.79/kg
	SG	\$4.91/kg
	TW	\$0.48/kg
	Other	
	BE	\$7.71/kg
	CN	\$1.78/kg
3907.9190	DE	\$5.13/kg
	ID	\$1.26/kg
	IN	\$1.90/kg
	IT	\$1.00/kg
	JP	\$4.29/kg
	KR	\$1.80/kg
	MY	\$1.84/kg
1	SG	\$1.54/kg
	TW	\$2.06/kg
	Other Countries	\$3.42/kg



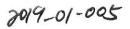
Tariff Heading	Country of Origin	REFERENCE VALUE	
	Of a kind used for coating, in powder form		
3907.9940	CN	\$3.10/kg	
	MY	\$3.59/kg	
	SG	\$1.11/kg	
	TW	\$3.03/kg	
	VN	\$3.47/kg	
	Other Countries	\$4.54/kg	
	Other	T 75	
	CN	\$1.75/kg	
	DE	\$3.21/kg	
	IN	\$2.08/kg	
2007.0000	JP	\$3.13/kg	
3907.9990	MY	\$1.85/kg	
	NL	\$2.61/kg	
	SG	\$2.88/kg	
	TW	\$1.39/kg	
	Other Countries	\$2.63/kg	
	non-cellular and not	roinforced laminated	
3920	non-cellular and not supported or similar mat	reinforced, laminated, ly combined with other erials.	
3920	non-cellular and not supported or similar mat - Of polymers of ethylen	reinforced, laminated, ly combined with other erials.	
3920	non-cellular and not supported or similar mat - Of polymers of ethylen CN	reinforced, laminated, ly combined with other erials.	
3920	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE	reinforced, laminated, ly combined with other erials. e	
3920	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG	reinforced, laminated, ly combined with other cerials. e \$0.89/kg	
3920	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB	reinforced, laminated, ly combined with other erials. e \$0.89/kg \$0.90/kg	
3920	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB HK	reinforced, laminated, ly combined with other cerials. e \$0.89/kg \$0.90/kg \$0.90/kg	
3920	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB	reinforced, laminated, ly combined with other rerials. e \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg	
3920	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB HK ID IL	reinforced, laminated, ly combined with other cerials. e \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg	
	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB HK ID IL IN	reinforced, laminated, ly combined with other cerials. e \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg	
3920 .1000	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB HK ID IL IN KR	reinforced, laminated, ly combined with other reials. e \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg \$0.90/kg	
	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB HK ID IL IN	reinforced, laminated, ly combined with other reials. e \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg	
	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB HK ID IL IN KR	reinforced, laminated, ly combined with other cerials. e \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg	
	non-cellular and not supported or similar mate - Of polymers of ethylen CN DE EG GB HK ID IL IN KR MY NL NZ	reinforced, laminated, ly combined with other reials. e \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg \$0.90/kg \$0.89/kg \$0.90/kg	
	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB HK ID IL IN KR MY NL	reinforced, laminated, ly combined with other reials. e \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg	
	non-cellular and not supported or similar mate - Of polymers of ethylen CN DE EG GB HK ID IL IN KR MY NL NZ	reinforced, laminated, ly combined with other cerials. e \$0.89/kg \$0.90/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.90/kg	
	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB HK ID IL IN KR MY NL NZ SG	**reinforced, laminated, ly combined with other cerials.** **e** \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.90/kg \$0.90/kg	
	non-cellular and not supported or similar mate - Of polymers of ethylen CN DE EG GB HK ID IL IN KR MY NL NZ SG TH	reinforced, laminated, ly combined with other reials. e \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg	
	non-cellular and not supported or similar mate - Of polymers of ethylen CN DE EG GB HK ID IL IN KR MY NL NZ SG TH TW	reinforced, laminated, ly combined with other reials. e \$0.89/kg \$0.90/kg \$0.89/kg \$0.89/kg \$0.90/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg	
	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB HK ID IL IN KR MY NL NZ SG TH TW US	reinforced, laminated, ly combined with other cerials. e \$0.89/kg \$0.90/kg \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.90/kg	
	non-cellular and not supported or similar mat - Of polymers of ethylen CN DE EG GB HK ID IL IN KR MY NL NZ SG TH TW US VN	ly combined with other cerials. e \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg \$0.90/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.90/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg \$0.89/kg	



Tariff Heading	, Country of Origin	REFERENCE VALUE	
	Other		
	CH	\$1.36/kg	
	CN	\$1.00/kg	
	HK	\$2.56/kg	
	JP	\$1.59/kg	
3920.1019	KR	\$1.20/kg	
	MY	\$2.12/kg	
	SG	\$0.64/kg	
	TH	\$2.02/kg	
	TW	\$0.26/kg	
	US	\$3.08/kg	
	Other		
	CH	\$2.11/kg	
	CN	\$2.48/kg	
	DE	\$4.64/kg	
	DK	\$1.34/kg	
	HK	\$1.26/kg	
	ID	\$3.22/kg	
	IN	\$4.96/kg	
3920.1090	KR	\$2.53/kg	
	MY	\$2.76/kg	
	NZ	\$3.04/kg	
	SG	\$3.21/kg	
	TH	\$1.27/kg	
	TW	\$2.05/kg	
	US	\$4.69/kg	
	VN	\$2.87/kg	
	Other Countries	\$2.61/kg	
	Biaxially oriented polypropylene (BOPP) film		
	CN	\$1.21/kg	
	ID	\$1.88/kg	
	IN	\$0.92/kg	
3920.2010	KR	\$1.47/kg	
2250.5010	MY	\$1.37/kg	
	TH	\$1.30/kg	
ì	TW	\$1.98/kg	
<i>}</i> :	VN	\$1.35/kg	
\ \ \	Other Countries	\$0.92/kg	



Tariff Heading	Country of Origin	REFERENCE VALUE
	Other	
	AE	\$0.92/kg
	CN	\$0.77/kg
	HK	\$0.92/kg
	ID	\$1.34/kg
	JP	\$2.43/kg
	KR	\$1.39/kg
3920.2090	MY	\$0.92/kg
	OM	\$0.92/kg
	SE	\$0.92/kg
	TH	\$1.37/kg
	TW	\$0.84/kg
	US	\$0.92/kg
	VN	\$1.38/kg
36	Other Countries	\$0.92/kg
Ĭ.	Plates and sheets	
3920.2091	ID	\$1.89/kg
	MY	\$0.64/kg
	Other	, , ,
	BE	\$8.82/kg
	CH	\$7.74/kg
	CN	\$2.51/kg
	HK	\$1.20/kg
2020 2000	ID	\$1.69/kg
3920.2099	JP	\$3.94/kg
	KR	\$1.20/kg
	MY	\$4.09/kg
	SG	\$0.33/kg
	VN	\$1.82/kg
	Other Countries	\$3.76/kg
3920.3020		ne styrene (ABS) sheets of
	ID	\$3.13/kg
73.	Other	1
). }	CN	\$0.40/kg
	IN	\$3.68/kg
2020 2000	IT	\$2.66/kg
3920.3090	KR	\$0.45/kg
	MY	\$0.32/kg
	TW	\$2.05/kg
	Other Countries	\$6.01/kg





Tariff Heading	Country of Origin	REFERENCE VALUE	
2020 2002	Other, plates and sheets		
3920.3092	CN	\$3.05/kg	
	Other	-	
	AU	\$5.19/kg	
2020 2000	CN	\$1.85/kg	
3920.3099	SG	\$4.47/kg	
	TW	\$2.23/kg	
	Other Countries	\$4.40/kg	
	Containing by weight not less than 6 % of plasticisers		
2020 4200	CN	\$1.35/kg	
3920.4300	JР	\$6.26/kg	
	TW	\$0.94/kg	
6	Other Countries	\$1.67/kg	
4. 1	Plates and sheets	17-3	
	CH	\$2.07/kg	
	CN	\$0.84/kg	
	ID	\$0.32/kg	
2020 4210	JP	\$3.10/kg	
3920.4310	SG	\$0.35/kg	
	TH	\$0.33/kg	
	TW	\$0.46/kg	
	VN	\$.33/kg	
	Other Countries	\$1.89/kg	
	Other		
	CN	\$1.35/kg	
	JР	\$6.20/kg	
3920.4390	KR	\$0.49/kg	
3320.7330	MY	\$1.10/kg	
	TH	\$.31/kg	
	TW	\$0.57/kg	
	Other Countries	\$0.74/kg	
	Other		
	CN	\$0.91/kg	
He se	HK	\$6.39/kg	
	IN	\$0.56/kg	
	JP	\$1.39/kg	
3920.4900	KR	\$0.44/kg	
3720.7700	MY	\$1.05/kg	
	SG	\$2.67/kg	
	TH	\$0.50/kg	
	TW	\$3.26/kg	
	VN	\$1.35/kg	
	Other Countries	\$2.61/kg	



Tariff Heading	Country of Origin	REFERENCE VALUE
	Of poly(methyl meth	acrylate)
3920.5100	CN	\$1.03/kg
	JP	\$6.00/kg
	KR	\$2.13/kg
	Other	
	CN	\$2.57/kg
3920.5119	ID	\$3.56/kg
	KR	\$0.46/kg
	SG	\$1.78/kg
	Other	
	CN	\$1.10/kg
3920.5190	MY	\$2.29/kg
	TH	\$4.09/kg
	TW	\$2.30/kg
	Other	
3920.5900	CN	\$1.34/kg
	TW	\$2.88/kg
	VN	\$0.75/kg
3920.5911	Rigid	
	VN	\$0.78/kg
	Other	
	CN	\$0.86/kg
	HK	\$0.59/kg
3920.5990	TH	\$0.62/kg
	TW	\$0.66/kg
	VN	\$0.37/kg
	Other Countries	\$1.86/kg
	Plates and sheets	
	CN	\$2.29/kg
3920.6110	ID	\$4.49/kg
	TW	\$2.35/kg
	Other Countries	\$2.40/kg
	Other	
	CN	\$1.68/kg
3920.6190	KR	\$1.06/kg
	MY	\$3.29/kg
	TW	\$1.00/kg



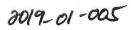
Dated:	13	Decem	ber	2018

Tariff Heading	Country of Origin	REFERENCE VALUE		
	Of poly(ethylene terephthalate)			
	CN	\$1.45/kg		
3920.6200	ID	\$2.23/kg		
3320.0200	MY	\$0.48/kg		
	TH	\$2.03/kg		
	Other Countries	\$1.22/kg		
*	Plates and sheets			
	CN	\$1.12/kg		
	ID	\$0.74/kg		
3920.6210	KR	\$0.73/kg		
	MY	\$1.06/kg		
	OM	\$0.73/kg		
	TH	\$2.36/kg		
	Other			
	CN	\$1.44/kg		
	HK	\$3.98/kg		
	ID	\$2.53/kg		
3920.6290	IN	\$0.72/kg		
3720.0230	KR	\$2.69/kg		
	MY	\$0.65/kg		
	SG	\$2.21/kg		
	TH	\$2.21/kg		
	VN	\$1.49/kg		
3920.6310	Plates and sheets			
3320.0310	CN	\$1.07/kg		
3920.6390	Other			
	CN	\$0.94/kg		
3920.6900	CN	\$2.47/kg		
	Other Countries	\$2.50/kg		
	Other			
	CN	\$0.64/kg		
3920.6990	ID	\$2.54/kg		
	MY	\$2.50/kg		
	Other Countries	\$2.46/kg		
	Cellophane film 7			
	CN	\$0.84/kg		
3920.7110	GB	\$7.63/kg		
3320.7110	MY	\$0.42/kg		
	TW	\$1.08/kg		
	VN	\$0.41/kg		





Tariff Heading	Country of Origin	REFERENCE VALUE
	Other	
3920.7190	CN	\$1.31/kg
	TW	\$1.51/kg \$0.57/kg
	Other	\$0.57/kg
	CN	\$1.19/kg
3920.7199	DE	\$6.09/kg
	TW	\$0.45/kg
	Other	\$0.45/Kg
3920.7999	CN	\$1.00/kg
	Other	\$1.00/Kg
3920.9199	CN	\$1.13/kg
2	Of polyamide-6	\$1.15/Kg
	CN	\$3.89/kg
3920.9210	ID	\$3.95/kg
3320.3210	JP	\$5.15/kg
	KR	
	Other	\$3.79/kg
3920.9290	CN	¢3 60/kg
3320.3230	ID	\$3.69/kg
	Plates and sheets	\$5.27/kg
3920.9291	SG	¢7.20/kσ
	Other	\$7.39/kg
3920.9299	CN	#2 OF/Ira
3320.3233	SG	\$3.85/kg
	Other	\$7.45/kg
3920.9390	CN	¢0.45/kg
	Other	\$0.45/kg
		¢2.25//
3920.9490	CN	\$2.35/kg
	TH	\$2.08/kg
	TW Distance and also sta	\$0.52/kg
3920.9491	Plates and sheets	+0.72/
	CN	\$0.72/kg
3920.9499	Other	+4 FO#
	CN	\$1.58/kg
3920.9910	of natural rubber	ns; of chemical derivative
	CN	\$1.70/kg
3920.9929	Other	
	CN	\$0.74/kg
	Plates and sheets	
3920.9931	CN	\$0.43/kg
	ID	\$0.45/kg
3920.9939	Other	
3320.3333	CN	\$1.23/kg





Tariff Heading	Country of Origin	REFERENCE VALUE
	Other	· · · · · · · · · · · · · · · · · · ·
	CN	\$1.03/kg
	JP	\$1.38/kg
	KR	\$1.47/kg
3920.9990	MY	\$1.88/kg
3320.3330	RU	\$0.33/kg
(8)	SG	\$2.98/kg
	TH	\$0.54/kg
	TW	\$0.52/kg
	Other Countries	\$3.83/kg