GOVERNMENT OF PAKISTAN DIRECTORATE GENERAL OF CUSTOMS VALUATION CUSTOM HOUSE KARACHI

The Collectors of Customs, Model Customs Collectorates, Appraisement (East / West) / Port Qasim / Preventive, Karachi / Lahore (Appraisement / Preventive) / Sambrial (Sialkot) / Faisalabad / Multan / Islamabad / Hyderabad / Quetta / Peshawar / Gawadar / Gilgit-Baltistan.

<u>DETERMINATION OF CUSTOMS VALUES OF</u> <u>MEDIUM DENSITY FIBER BOARD (MDF BOARD)</u> <u>UNDER SECTION 25-A OF THE CUSTOMS ACT, 1969</u>

(VALUATION RULING No. 873/2016)

No. Misc/1/2007-III Dated: 21-06-2016

In exercise of the powers conferred under Section 25-A of the Customs Act, 1969, the Customs values of Medium Density Fiber Board (MDF Board) are determined as follows:-

- **2. Background of the valuation issue:** Customs values of Medium Density Fiber Board (MDF Board) and various value-added MDF boards were determined vide Valuation Ruling NO.815/2016 dated 29-1-2016. The ruling was challenged u/s 25D of Customs Act.1969 before the Director General of Customs Valuation. The Director General (Valuation) vide Order in Revision NO.181/20 16 dated 12-5-2016 directed to segregate and de-club the values of Sri Lankan origin goods from Indonesian, Malaysian, Thailand, Vietnamese, Chinese, New Zealand and Turkish origin in terms of freight and difference in values. Accordingly, values have been determined origin-wise. Invoices and import documents of Malaysian and Sri Lankan origin goods have been endorsed attested and forwarded by the Malaysian and the Sri Lankan embassies respectively, with remarks that their prices are correct. To ascertain current prices prevailing in the international market, in accordance with specific instructions of Director General's Orders and honorable Court Orders vide CP No. D-6918/2015, an exercise to determine the customs values of Medium Density Fiber Board (MDF Board) and its value added products were undertaken by this Directorate General.
- 3. Stakeholder's participation in determination of Customs values: Meetings with stakeholders were held on 27-04-2016 and 09-06-2016. Meetings were attended by the commercial importers including Karachi Timber Merchants Association as well as by local manufacturers of MDF Board such as the representative of M/S. AI-Noor Suger Mills, M/s. Thal Pvt Ltd and M/s. Peshawar Particle Board etc. Before meeting all participants were requested to bring all relevant documents, test reports, literature, Sales Tax Invoices, GDs and other relevant papers along with their proposals in writing. All the importers of subject goods from all origins were represented in the meeting and point of views of each stakeholder was heard in detail. The local Manufacturers like M/s. AI-Noor Suger Mills and M/s. Peshawar Particle Board insisted that the prices in the international markets are higher than those being claimed by the importers. Market enquiry also conducted by this Directorate General. Similarly in order to ascertain the correct value, the importers were requested to furnish Sales Tax Invoices showing the price on which they were selling it to end users. On this, they showed reluctance however commercial invoices, bills of lading and other available import documents were thoroughly scrutinized to obtain maximum information regarding the thicknesses of the imported MDF sheets of various origins/manufacturers and their corresponding weights per sheet, so as to determine the customs value. The viewpoints of importers, manufacturers and those importing from different origins is not only conflicting but quite adversarial in this context and instead of helping the Directorate General in deriving at the Custom values, attempted to create hindrances. Their insistence on two units of measurements is also not tenable. The component of freight, Sri Lanka's concessionary treatment due to exclusivity agreements, de-clubbing the origins etc. were few other contentious issues. The Malaysian importers however agreed on the unit of measurement to be

Kilograms by and large. The argument forwarded by some importers that making unit of measurement as per tariff will lead to import of lesser density fiber boards is outside the scope valuation directorate and this may be agitated at relevant for as. In this context it is pertinent to point out that actual variation of weight of sheet per thickness and density of the goods imported from various countries are not a constant factor and they may slightly vary from origin to origin, manufacturer to manufacturer and furthermore these may al so vary from one batch to the next batch of manufacturing, depending on the demand of the importer. In order to tack le this issue the declarations of the importers have been given due importance and the weights per sheet in above table are as per declared by the importers and these declared weights per sheet corroborated with the weights per sheet in market survey.

- 4. It was further observed that uniformity and consistency in computation of duty/taxes gets compromised due to simultaneous usage of two units of measurements in the valuation ruling i.e. Kilograms and CBMs. The unit of measurement was provided both in kilograms and CBMs in the last Valuation Ruling, with the condition that duty/taxes would be computed on "whichever figure is higher", however this lead to a grey area susceptible to misuse due to the relatively complex relationships between unit weights, density, thicknesses, CBMs, claimed free thicknesses etc. leading to calculation anomalies and hence inviting distortions in examination and assessment. Therefore, for the sake of uniformity and consistency and to be in line with unit of measurement provided in the customs tariff, only kilograms is the unit of measurement provided in this Valuation Ruling based on following grounds:-
 - Kilogram is the only unit of measurement provided for quantification of subject goods in Pakistan Customs Tariff (The First Schedule to the Customs Act, 1969) read with relevant CGO which is in line with WCO guidelines on the matter.
 - For the purpose of uniformity and consistency in computation of duty/taxes, so that no anomalies remain.
 - Furthermore, it is pertinent to place on record that historically assessment/clearance of subject goods has been done on weight (Kilograms) basis. In this regard, it is noteworthy that earlier valuation ruling No. 344/2011 dated 23-06-2011 was also based on weight (Kgs) basis.
- 5. Method adopted to determine customs values: Valuation methods given in Section 25 of the Customs Act. 1969 were applied sequentially to address the valuation issue in hand. Transaction value method under Sub-Section (1) of Section 25 of the Act, 1969, was found in applicable because it is generally known to all that most of the invoices are manipulated/fabricated locally, hence, total reliance thereon cannot be made to ascertain the correct transactional value. Identical/similar goods value methods provided in Sub-Sections (5) & (6) of Section 25 ibid were examined for applicability to the valuation issue in the instant case which provided some reference value of the subject goods but the same could not be relied on due to the reason that the importers usually switch over to other type and verities of similar goods to avoid the Valuation Ruling. The information available was, therefore, not appropriate. Market enquiry as envisaged under Section 25(7) of the Customs Act, 1969 was also conducted by this Directorate. The computed method as provided under Section 25(8) of the Customs Act, 1969 could not be applied as the conversion costs, from constituent materials, actually incurred by factories of the various countries of export were not available. Finally, import data obtained from PRAL was analyzed and international prices from various sources on internet were al so checked. All the information so gathered was evaluated and analyzed for the purpose of determination of customs values. Consequently, the customs values of Medium Density Fiber Board (MDF Board) have been determined under Section 25(9) of the Customs Act, 1969.
- 6. Customs Values of Medium Density Fiber Board (MDF Board) hereinafter specified shall be assessed to duty/taxes on the Customs values mentioned against them in the Table below:-

A.
RAW MEDIUM DENSITY FIBER BOARD

S.No	Description of	Specification	PCT	We BOC PCT	Origin	Custom
	goods		Heading			values
						(C&F)
01	Medium Density	2.0mm to	4411.1200	4411.1200.1000	Malaysia	US\$ 0.381/kg
01	Fiber Board	3mm	4411.1200	4411.1300.1000	Wiaiaysia	0.361/Kg
	Tioci Board	Jiiiii	4411.1400	4411.1400.1000		
			4411.1200	4411.1200.1100	Indonesia	0.381/kg
			4411.1300	4411.1300.1100	maonesia	0.501/ K g
			4411.1400	4411.1400.1100		
			4411.1200	4411.1200.1200	China	0.384/kg
			4411.1300	4411.1300.1200		C
			4411.1400	4411.1400.1200		
			4411.1200	4411.1200.1300	Vietnam	0.381/kg
			4411.1300	4411.1300.1300		
			4411.1400	4411.1400.1300		
			4411.1200	4411.1200.1400	Sri Lanka	0.378/kg
			4411.1300	4411.1300.1400		
			4411.1400	4411.1400.1400		0.201.0
			4411.1200	4411.1200.1500	Thailand	0.381/kg
			4411.1300	4411.1300.1500 4411.1400.1500		
			4411.1400 4411.1200	4411.1200.1600	Turkey	0.396/kg
			4411.1200	4411.1200.1600	Turkey	0.396/Kg
			4411.1400	4411.1400.1600		
			4411.1200	4411.1200.1700	New	0.404/kg
			4411.1300	4411.1300.1700	Zealand	0.10 1/Kg
			4411.1400	4411.1400.1700		
			4411.1200	4411.1200.1800	Others	0.419/kg
			4411.1300	4411.1300.1800		2
			4411.1400	4411.1400.1800		
02	Medium Density	3.01mm to	4411.1200	4411.1200.1900	Malaysia	0.320/kg
	Fiber Board	6mm	4411.1300	4411.1300.1900		
			4411.1400	4411.1400.1900		
			4411.1200	4411.1200.2000	Indonesia	0.320/kg
			4411.1300	4411.1300.2000		
			4411.1400	4411.1400.2000	China	0.222/1-2
			4411.1200 4411.1300	4411.1200.2100 4411.1300.2100	Cnina	0.322/kg
			4411.1300	4411.1400.2100		
			4411.1200	4411.1200.2200	Vietnam	0.320/kg
			4411.1300	4411.1300.2200	V ICCIICIII	0.320/Rg
			4411.1400	4411.1400.2200		
			4411.1200	4411.1200.2300	Sri Lanka	0.317/kg
			4411.1300	4411.1300.2300		C
			4411.1400	4411.1400.2300		
			4411.1200	4411.1200.2400	Thailand	0.320/kg
			4411.1300	4411.1300.2400		
			4411.1400	4411.1400.2400	m 1	0.000
			4411.1200	4411.1200.2500	Turkey	0.333/kg
			4411.1300	4411.1300.2500		
			4411.1400	4411.1400.2500	Now	0.220/1-2
			4411.1200	4411.1200.2600	New Zealand	0.339/kg
			4411.1300	4411.1300.2600	Zealand	

			4411.1400	4411.1400.2600		
			4411.1200	4411.1200.2700	Others	0.352/kg
			4411.1300	4411.1300.2700	Outers	0.332/Kg
			4411.1400	4411.1400.2700		
03	Medium Density	6.01mm to	4411.1200	4411.1200.2800	Malaysia	0.335/kg
03	Fiber Board	9.9mm	4411.1300	4411.1300.2800	Wiaiaysia	0.555/Kg
	Tibel Board	7.711111	4411.1400	4411.1400.2800		
			4411.1200	4411.1200.2900	Indonesia	0.335/kg
			4411.1200	4411.1200.2900	ilidollesia	0.333/Kg
			4411.1400	4411.1400.2900		
			4411.1200	4411.1200.3000	China	0.338/kg
			4411.1200	4411.1200.3000	China	0.338/Kg
			4411.1400	4411.1400.3000		
			4411.1200	4411.1200.3100	Vietnam	0.335/kg
			4411.1200	4411.1200.3100	Vietnam	0.333/Kg
			4411.1300	4411.1400.3100		
			4411.1200		Sri Lanka	0.222/lra
			4411.1200	4411.1200.3200 4411.1300.3200	SII Lalika	0.332/kg
			4411.1400	4411.1400.3200	Thai land	0.335/kg
			4411.1200	4411.1200.3300	I nai iand	0.333/kg
			4411.1300 4411.1400	4411.1300.3300		
				4411.1400.3300	Tuelcore	0.250/1-~
			4411.1200	4411.1200.3400	Turkey	0.350/kg
			4411.1300	4411.1300.3400		
			4411.1400	4411.1400.3400	N	0.257/1
			4411.1200	4411.1200.3500	New	0.357/kg
			4411.1300	4411.1300.3500	Zealand	
			4411.1400	4411.1400.3500	0.1	0.271/1
			4411.1200	4411.1200.3600	Others	0.371/kg
			4411.1300	4411.1300.3600		
0.4	M 1' D ''	10	4411.1400	4411.1400.3600	36.1	0.224/1
04	Medium Density	10mm to	4411.1200	4411.1200.3700	Malaysia	0.334/kg
	Fiber Board	14.9mm	4411.1300	4411.1300.3700		
			4411.1400	4411.1400.3700	T 1 .	0.224/
			4411.1200	4411.1200.3800	Indonesia	0.334/kg
			4411.1300	4411.1300.3800		
			4411.1400	4411.1400.3800	CI.	0.227/1
			4411.1200	4411.1200.3900	China	0.337/kg
			4411.1300	4411.1300.3900		
			4411.1400	4411.1400.3900	X7' /	0.224/1
			4411.1200	4411.1200.4000	Vietnam	0.334/kg
			4411.1300	4411.1300.4000		
			4411.1400	4411.1400.4000	G : T 1	0.221.0
			4411.1200	4411.1200.4100	Sri Lanka	0.331/kg
			4411.1300	4411.1300.4100		
			4411.1400	4411.1400.4100	7771 11 1	0.224/
			4411.1200	4411.1200.4200	Thailand	0.334/kg
			4411.1300	4411.1300.4200		
			4411.1400	4411.1400.4200		0.040."
			4411.1200	4411.1200.4300	Turkey	0.348/kg
			4411.1300	4411.1300.4300		
			4411.1400	4411.1400.4300		0.05.77
			4411.1200	4411.1200.4400	New	0.356/kg
			4411.1300	4411.1300.4400	Zealand	

			4411.1400	4411.1400.4400		
			4411.1200	4411.1200.4500	Others	0.370/kg
			4411.1300	4411.1300.4500		
			4411.1400	4411.1400.4500		
05	Medium Density	15mm to	4411.1200	4411.1200.4600	Malaysia	0.343/kg
	Fiber Board	25mm	4411.1300	4411.1300.4600		
			4411.1400	4411.1400.4600		
			4411.1200	4411.1200.4700	Indonesia	0.343/kg
			4411.1300	4411.1300.4700		
			4411.1400	4411.1400.4700		
			4411.1200	4411.1200.4800	China	0.346/kg
			4411.1300	4411.1300.4800		
			4411.1400	4411.1400.4800		
			4411.1200	4411.1200.4900	Vietnam	0.343/kg
			4411.1300	4411.1300.4900		
			4411.1400	4411.1400.4900		
			4411.1200	4411.1200.5000	Sri Lanka	0.340/kg
			4411.1300	4411.1300.5000		
			4411.1400	4411.1400.5000		
			4411.1200	4411.1200.5100	Thailand	0.343/kg
			4411.1300	4411.1300.5100		
			4411.1400	4411.1400.5100		
			4411.1200	4411.1200.5200	Turkey	0.358/kg
			4411.1300	4411.1300.5200		
			4411.1400	4411.1400.5200		
			4411.1200	4411.1200.5300	New	0.366/kg
			4411.1300	4411.1300.5300	Zealand	
			4411.1400	4411.1400.5300	0.1	0.201/1
			4411.1200	4411.1200.5400	Others	$0.381/\ kg$
			4411.1300	4411.1300.5400		
			4411.1400	4411.1400.5400		

B.

VALUE ADDED MEDIUM DENSITY FIBER BOARD

S.No	Description of	Specifica	PCT		Origin	PROPOSED
	goods	tion	Heading			C&F
						VALUE
						US\$
01	Medium Density Fiber Board	2.0mm to 3mm			Sri Lanka	1.595/kg
	UV	311111	4411.1200	4411.1200.5500	Malaysia	1.597/kg
			4411.1300	4411.1200.5500	Indonesia	1.597/kg
			4411.1400	4411.1400.5500	Thailand	1.597/kg
			4411.1400	4411.1400.3300	China	1.601/kg
					Vietnam	1.597/kg
					Turkey	1.603/kg
					Others	1.612/kg
	Medium	2.0 mm to			Sri Lanka	3.139/kg
	Density Fiber	3mm			Malaysia	3.142/kg
	Board		4411.1200	4411.1200.5600	Indonesia	3.142/kg
	ACRYLIC		4411.1300	4411.1300.5600	Thai land	3.142/kg
			4411.1400	4411.1400.5600	China	3.145/kg
					Vietnam	3.142/kg
					Turkey	3.147/kg

	T		1			
)				Others	3.156/kg
	Medium Density	2.0 mm to			Sri Lanka	4.374/kg
	Fiber Board	3mm		4444 4000 5500	Malaysia	4.376/kg
	EMBOSED		4411.1200	4411.1200.5700	Indonesia	4.376/kg
			4411.1300	4411.1300.5700	Thailand	4.376/kg
			4411.1400	4411.1400.5700	China	4380/kg
					Vietnam	4.376/kg
					Turkey	4.382/kg
					Others	4.391/kg
	Medium Density	2.0 mm to			Sri Lanka	2.604/kg
	Fiber Board	3mm			Malaysia	2.606/kg
	ALUMINUM				Indonesia	2.606/kg
			4411.1200	4411.1200.5800	Thailand	2.606/kg
			4411.1300	4411.1300.5800	China	2.609/kg
			4411.1400	4411.1400.5800	Vietnam	2.606/kg
					Turkey	2.612/kg
					Others	2.621/kg
	Medium Density	2.0 mm to			Sri Lanka	0.425/kg
	Fiber Board	3mm			Malaysia	0.427/kg
	MELAMINE		4411.1200	4411.1200.5900	Indonesia	0.427/kg
			4411.1300	4411.1300.5900	Thailand	0.427/kg
			4411.1400	4411.1400.5900	China	0.431/kg
					Vietnam	0.427/kg
					Turkey	0.433/kg
		1			Others	0.443/kg
02	Medium Density	3.01 mm			Sri Lanka	1.810/kg
	Fiber Board	to	4411 1200	4411 1200 (000	Malaysia	1.813/kg
	UV	6mm	4411.1200 4411.1300	4411.1200.6000 4411.1300.6000	Indonesia	1.813/kg
			4411.1300	4411.1400.6000	Thailand	1.813/kg
			4411.1400	4411.1400.0000	China	1.8 19/kg
					Vietnam	1.813/kg
					Turkey	1.822/kg
	Madisus Dangitas	3.01 mm			Others Sri Lanka	1.837/kg
	Medium Density Fiber Board					2.569/kg 2.573/kg
	ACRYLIC	to 6mm	4411.1200	4411.1200.6100	Malaysia Indonesia	2.573/kg 2.573/kg
	ACKILIC	Ollini	4411.1300	4411.1300.6100	Thailand	2.573/kg 2.573/kg
			4411.1400	4411.1400.6100	China	2.578/kg 2.578/kg
					Vietnam	2.573/kg
					Turkey	2.582/kg
					Others	2.596/kg
	Medium Density	3.01 mm			Sri Lanka	4.403/kg
	Fiber Board	to			Malaysia	4.406/kg
	EMBOSED	6mm	4411.1200	4411.1200.6200	Indonesia	4.406/kg
			4411.1300	4411.1300.6200	Thailand	4.406/kg
		1	4411.1400	4411.1400.6200	China	4.412/kg
					Vietnam	4.406/kg
					Turkey	4.415/kg
					Others	4.430/kg
	Medium Density	3.01 mm			Sri Lanka	2.617/kg
	Fiber Board	to			Malaysia	2.620/kg
	ALUMINUM	6mm	4411.1200	4411.1200.6300	Indonesia	2.620/kg
			4411.1300	4411.1300.6300	Thailand	2.620/kg
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			4411.1400	4411.1400.6300	China	2.626/kg
					Vietnam	2.620/kg
					Turkey	2.629/kg
					Others	2.644/kg
	Medium Density	3.01 mm			Sri Lanka	0.436/kg
	Fiber Board	to 6mm			Malaysia	0.439/kg
	MELAMINE		4411.1200	4411.1200.6400	Indonesia	0.439/kg
			4411.1300	4411.1300.6400	Thailand	0.439/kg
			4411.1400	4411.1400.6400	China	0.443/kg
					Vietnam	0.439/kg
					Turkey	0.445/kg
					Others	0.455/kg
03	Medium Density	6.01mm			Sri Lanka	1.548/kg
	Fiber Board	to 9.9mm			Malaysia	1.553/kg
	UV		4411.1200	4411.1200.6500	Indonesia	1.553/kg
			4411.1300	4411.1300.6500	Thailand	1.553/kg
			4411.1400	4411.1400.6500	China	1.560/kg
					Vietnam	1.553/kg
					Turkey	1.565/kg
					Others	1.585/kg
	Medium Density	6.01mm			Sri Lanka	2.182/kg
	Fiber Board	to 9.9mm			Malaysia	2.187/ kg
	ACRYLIC		4411.1200	4411.1200.6600	Indonesia	2.187/kg
			4411.1300	4411.1300.6600	Thailand	2.187/kg
			4411.1400	4411.1400.6600	China	2.194/kg
					Vietnam	2.187/kg
					Turkey	2.199/kg
					Others	2.218/kg
	Medium Density	6.01mm			Sri Lanka	2.813/kg
	Fiber Board	to 9.9mm			Malaysia	2.818/kg
	EMBOSED	0.7.711111	4411.1200	4411.1200.6700	Indonesia	2.818/kg
	LIVIDOSED		4411.1300	4411.1300.6700	Thailand	2.818/kg
			4411.1400	4411.1400.6700	China	2.816/kg
			1111.1100	1111.1100.0700	Vietnam	2.826/kg 2.818/kg
						2.831/kg
					Turkey Others	2.851/kg 2.850/kg
	Madian Danaita	(01				
	Medium Density Fiber Board	6.01mm to 9.9mm			Sri Lanka	1.863/kg
	ALUMINUM	10 9.911111	4411.1200	4411.1200.6800	Malaysia	1.868/kg
	ALUMINUM		4411.1300	4411.1300.6800	Indonesia	1.868/kg
			4411.1300	4411.1400.6800	Thailand	1.868/kg
			4411.1400	4411.1400.0600	China	1.875/kg
					Vietnam	1.868/kg
					Turkey	1.880/kg
	M I D '	(01			Others	1.900/kg
	Medium Density	6.01mm			Sri Lanka	0.420/kg
	Fiber Board	to 9.9mm	4411 1200	4411 1200 (000	Malaysia	0.423/kg
	MELAMINE		4411.1200	4411.1200.6900	Indonesia	0.423/kg
			4411.1300	4411.1300.6900	Thailand	0.423/kg
			4411.1400	4411.1400.6900	China	0.426/kg
					Vietnam	0.423/kg
					Turkey	0.429/kg
					Others	0.439/kg
04	Medium Density	10mm to			Sri Lanka	0.971/kg

	E1 D 1	1110		1	37.1	0.075/1
	Fiber Board	14.9mm	4411 1200	4411 1200 7000	Malaysia	0.975/kg
	UV		4411.1200	4411.1200.7000	Indonesia	0.975/kg
			4411.1300	4411.1300.7000	Thailand	0.975/kg
			4411.1400	4411.1400.7000	China	0.981/kg
					Vietnam	0.975/kg
					Turkey	0.985/kg
					Others	1.001/kg
	Medium Density	10mm to			Sri Lanka	1.316/kg
	Fiber Board	14.9mm	1444 1200	4444 4200 7400	Malaysia	1.320/kg
	ACRYLIC		4411.1200	4411.1200.7100	Indonesia	1.320/kg
			4411.1300	4411.1300.7100	Thailand	1.320/kg
			4411.1400	4411.1400.7100	China	1.326/kg
					Vietnam	1.320/kg
					Turkey	1.330/kg
					Others	1.349/kg
	Medium Density	10mm to			Sri Lanka	1.662/kg
	Fiber Board	14.9mm			Malaysia	1.666/kg
	EMBOSED		4411.1200	4411.1200.7200	Indonesia	1.666/kg
			4411.1300	4411.1300.7200	Thailand	1.666/kg
			4411.1400	4411.1400.7200	China	1.672/kg
					Vietnam	1.666/kg
					Turkey	1.676/kg
					Others	1.692/kg
	Medium Density	10mm to			Sri Lanka	1.144/kg
	Fiber Board	14.9mm			Malaysia	1.148/kg
	ALUMINUM		4411.1200	4411.1200.7300	Indonesia	1.148/kg
			4411.1300	4411.1300.7300	Thailand	1.148/kg
			4411.1400	4411.1400.7300	China	1.154/kg
					Vietnam	1.148/kg
					Turkey	1.158/kg
					Others	1.174/kg
	Medium Density	10mm to			Sri Lanka	0.414/kg
	Fiber Board	14.9mm			Malaysia	0.417/kg
	MELAMINE			4411.1200.7400	Indonesia	0.417/kg
			4411.1300	4411.1300.7400	Thailand	0.417/kg
			4411.1400	4411.1400.7400	China	0.421/kg
					Vietnam	0.417/kg
					Turkey	0.423/kg
					Others	0.433/kg
05	Medium Density	15mm to			Sri Lanka	0.894/kg
	Fiber Board	25mm			Malaysia	0.898/kg
	UV		4411.1200	4411.1200.7500	Indonesia	0.898/kg
			4411.1300	4411.1300.7500	Thailand	0.898/kg
			4411.1400	4411.1400.7500	China	0.904/kg
					Vietnam	0.898/kg
					Turkey	0.907/kg
					Others	0.922/kg
	Medium Density	15mm to			Sri Lanka	1.060/kg
	Fiber Board	25mm			Malaysia	1.064/kg
	ACRYLIC		4411.1200	4411.1200.7600	Indonesia	1.064/kg
			4411.1300	4411.1300.7600	Thailand	1.064/kg
			4411.1400	4411.1400.7600	China	1.070/kg

					1
				Vietnam	1.064/kg
				Turkey	1.073/kg
				Others	1.088/kg
Medium Density	15mm to			Sri Lanka	1.049/kg
Fiber Board	25mm			Malaysia	1.053/kg
EMBOSED				Indonesia	1.053/kg
				Thailand	1.053/kg
		4411.1400	4411.1400.7700	China	1.059/kg
				Vietnam	1.053/kg
				Turkey	1.062/kg
				Others	1.077/kg
Medium Density	15mm to			Sri Lanka	0.764/kg
Fiber Board	25mm			Malaysia	0.768/kg
ALUMINUM		4411.1200	4411.1200.7800	Indonesia	0.768/kg
				Thailand	0.768/kg
		4411.1400	4411.1400.7800	China	0.774/kg
				Vietnam	0.768/kg
				Turkey	0.777/kg
				Others	0.792/kg
Medium Density	15mm to			Sri Lanka	0.434/kg
Fiber Board	25mm			Malaysia	0.437/kg
MELAMINE		4411.1200	4411.1200.7900	Indonesia	0.437/kg
		4411.1300	4411.1300.7900	Thailand	0.437/kg
		4411.1400	4411.1400.7900	China	0.441/kg
				Vietnam	0.437/kg
				Turkey	0.444/kg
				Others	0.454/kg
	Fiber Board EMBOSED Medium Density Fiber Board ALUMINUM Medium Density Fiber Board	Fiber Board EMBOSED Medium Density Fiber Board ALUMINUM Medium Density Fiber Board Medium Density Fiber Board 25mm	Medium Density Fiber Board ALUMINUM	Medium Density Fiber Board ALUMINUM	Medium Density Fiber Board 15mm to 25mm 4411.1200 4411.1200.7700 4411.1300.7700 Indonesia Malaysia Indonesia EMBOSED 4411.1200 4411.1300.7700 4411.1300.7700 4411.1400.7700 Thailand China Vietnam Turkey Others Medium Density Fiber Board 15mm to 25mm 4411.1200 4411.1200.7800 Malaysia Indonesia Malaysia Indonesia ALUMINUM 4411.1300 4411.1300.7800 4411.1300.7800 Thailand Vietnam Turkey Others China Vietnam Turkey Others Medium Density Fiber Board 15mm to 25mm Sri Lanka 4411.1200.7900 Indonesia Malaysia MELAMINE 15mm to 25mm 4411.1200 4411.1200.7900 Indonesia Thailand 4411.1300.7900 Indonesia Thailand 4411.1400.7900 China Vietnam Turkey Thailand Vietnam Turkey

- 7. In cases where declared/transaction values are higher than the Customs values determined in this Ruling, the assessing officers shall apply those values in terms of Sub-Section (1) of Section 25 of the Customs Act, 1969. In case of consignments imported by air, the assessing officer shall take into account the differential between air freight and sea freight while applying the Customs values determined in this Ruling.
- **8.** Validity of Valuation Ruling: The values determined vide this Ruling shall be the applicable Customs value for assessment of subject imported goods until and unless it is rescinded or revised by the competent authority in terms of Sub-Sections (1) or (3) or Section 25-A of the Customs Act, 1969.
- **9. Revision of the value determined vide this Valuation Ruling:** A revision petition may be filed against this Ruling, as provided under Section 25-D of the Customs Act, 1969, within 30 days from the date of issue, before the Director General, Directorate General of Customs Valuation, i h Floor, Custom House, Karachi.
- 10. The Collectors of Customs may kindly ensure that the values given in the Ruling for the given description of goods are applied by the concerned staff without fail. Any anomaly observed may kindly be brought to the notice of Directorate General immediately for redressal
- 11. This Valuation ruling supersedes Valuation Ruling No 0815/2016, dated 29-01-2016.

(DR.WASIF ALI MEMON)
Director

Copy for information to:-

- I. Member (Customs), F.B.R., Islamabad.
- 2. Director General, Customs Valuation, Custom House, Karachi.

- 3. Chief Collector of Customs, South (Appraisement), Custom House, Karachi.
- 4. Chief Collector of Customs, South (Enforcement), Custom House, Karachi.
- 5. Chief Collector of Customs (Central), Lahore.
- 6. Chief Collector of Customs (North), Islamabad.
- 7. Director General, Intelligence and Investigation, Islamabad.
- 8. Director General, Audit (Customs & Petroleum), 1st floor, PT &T Audit Building, Mauje-Darya Road, Lahore
- 9. Director General, Post Clearance Audit (PCA), Islamabad.
- 10. Director General, Internal Audit, (Customs), Islamabad.
- 11. Director, Intelligence & Investigation, Karachi/Lahore/Islamabad/Quetta/Peshawar/Faisalabad.
- 12. Director, Customs Valuation (Camp Office), Custom House, Lahore.
- 13. Deputy Director (HQ), Directorate General of Customs Valuation, Karachi, for uploading this Ruling in We BOC and deleting the Valuation Ruling No. NO.815/2016 dated 29-01-2016
- 14. Chairman (Valuation Committee), FPCC&I, Federation House, Clifton, Karachi.
- 15. Chamber of Commerce & Industry, Karachi, Lahore, Islamabad, Hyderabad, Quetta & Peshawar.
- 16. Law Section, Customs Valuation, 7th Floor, Custom House, Karachi.
- 17. Review Section, Customs Valuation, 7th Floor, Custom House, Karachi.
- 18. Karachi Customs Agents Group, Bohri Road, Karachi.
- 19. CHO, Customs Valuation, Custom House, Karachi.
- 20. Notice Board, Customs Valuation 7th Floor, Custom House, Karachi / MCC, Appraisement, 1st floor, Custom House, Karachi.
- 21. Guard File.