

सं-ई P-47011/156/2019 टी. एस.

भारत सरकार

वाणिज्य और उद्योग मंत्रालय

उद्योग सवर्धन और आंतरिक व्यापार विभाग

टी. एस. अनुभाग

Subject:- Revision of SION H-68, H-301 & H-302 of Export Products- Double Decorative/ Single side Laminates with or without Barrier Paper- Merino Industries Ltd., M/s. Merino Panel Product Ltd., and Greenlam Industries Ltd., Kolkata.

M/s. Merino India Ltd. have made an application for amendment in SIONs H301 & H-302 for the export of *single side decorative laminate with / without barrier paper* and M/s Greenlam Industries Ltd, Kolkata has also requested for amendment in SIONs H302 & H68 (*Double Decorative Laminates with Barrier Paper*) as under:

1. SION H301 for the export of single side decorative laminates with barrier paper:

Amendment requested for Import S. No.	Existing Description	Amendment requested for	Justification given by the firm
1.	Kraft paper (60gsm-205 gsm)	Kraft paper (60 gsm - 350 gsm)	At present, all overseas suppliers are manufacturing and supplying the Kraft paper from 200 GSM to 350 GSM only. Only few overseas manufacturers are supplying kraft paper below 205 GSM but a very high price". Indian Laminate manufacturers are not able to import the Kraft paper due to restrictions of GSM imposed in above stated SIONs. The input is allowed in kg. term in both these SIONs, hence the variation/increase in GSM will not supersede the intentions/motive of the SION at all.

2. SION H302 for the export of single side decorative laminates without barrier paper:

Amendment requested for Import S. No.	Existing Description	Amendment requested for	Justification
No. 1	Kraft paper (60 gsm-205 gsm)	Kraft paper (60 gsm - 350 gsm)	Same as above
Note 4	The above norms are applicable only in case of decorative laminates having thickness range between 0.5 mm to 1.5 mm.	The above norms are applicable only in case of decorative laminates having thickness range	In view of growing international demand of different thickness ranging from 0.4 mm to 3 mm it is

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		between 0.4 mm to 3 mm.	requested to modify/change thickness range of export product under SION H302
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3. SION H68 for the export of double side decorative laminates with barrier paper:

Amendment requested for Import S. No.	Existing Description	Amendment requested for	Justification
Note 1	The above norms are based on 10mm thickness with average weight of 14.5 kg+/- 2.5% and are applicable on 2.5 to 20 mm thickness.	The above norms are based on 10mm thickness with average weight of 14.5 kg+/- 2.5% and are applicable on 2 mm to 30 mm thickness.	In view of growing international demand of different thickness ranging from 2 to 30 mm it is requested to modify/change thickness range of export product under SION H68

In this regard, The Plastic Export Promotion Council has also recommended for amendment of above SIONs and attached individual exporters request M/s. Century Plyboards (India) Ltd., Kolkata; M/s. Merino Industries Ltd. Kolkata; M/s. Merino Panel Products Ltd., Kolkata; Indian Laminates Manufacturer's Association, Ahmedabad & M/s. Greenlam Industries Ltd., Kolkata.

The request of the firms is only for **amendment in GSM of import item Kraft paper and increase of thickness range of export item**, without changing the quantity etc. DPIIT, therefore, have no objection for amendment of above SIONs as requested for.

Accordingly, revised norms may be as under:

H301	Single Side Decorative Laminates with barrier paper	1 sq meter x 1 mm Thickness of wt. 1.45 Kg +/-2.5%	1		Kraft paper (60 gsm - 350 gsm)	0.937 kg
			2		Base Paper (50 gsm - 150 gsm)	0.107 kg
			3		Barrier Paper (50 gsm - 120 gsm)	0.086 kg
			4		Tissue Paper (20 gsm - 38 gsm)	0.030 kg
			5		Phenol	0.361 kg
			6		Malamine	0.181 kg
			7		Paraformaldehyde (91 +/- 1% Purity)	0.300 kg

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				OR	
		7		Methanol	0.398 Kg
		8		B.O.P.P. Film	0.010 kg

Note:1. The above norm has been worked out on the 1.00 mm thickness with average wt. of 1.45 Kg +/- 2.5%

2. In Case of variation in thickness/weight, the quantity of item of import viz. Phenol, Para Formaldehyde/Methanol and Kraft Paper to be allowed may be arrived by adopting the following formula:

$A \times B / C$

Where A=Qty. allowed for 1.00 mm thickness of wt. 1.45 Kg +/-2.5%.

B= The thickness or wt/sq. meter of decorative laminates proposed to be exported.

C=Either the Standard thickness of 1.00 mm or the Standard wt. of 1.45 Kg/sq. meter of 1.00 mm thickness.

3.The quantity of items viz. Base Paper, Barrier Paper, Tissue Paper, Melamine and BOPP Film will remain unchanged irrespective of thickness and weight of decorative laminate to be exported.

4. The above norms are applicable only in case of Decorative Laminates having thickness range between 0.5 mm and 1.5 mm thickness.

H302	Single Side Decorative Laminates without Barrier Paper	1 sq mtr x 1 mm Thickness of wt. 1.45 Kg +/-2.5%	1		Kraft paper (60 gsm - 350 gsm)	1.033 Kg
			2		Base Paper (50 gsm - 150 gsm)	0.133 kg
			3		Tissue Paper (20 gsm - 38 gsm)	0.033 kg
			4		Phenol	0.457 kg
			5		Melamine	0.133 kg
			6		Paraformaldehyde (91+/-1% Purity) OR	0.300 kg
			6		Methanol	0.398 Kg
			7		B.O.P.P. Film	0.011 kg

Note:1. The above norms has been worked out on the 1.00 mm thickness with average wt. of 1.45 Kg +/-2.5%

2. In case of variation in thickness/weight,the quantity of item of import viz. Phenol, Paraformaldehyde, Kraft paper and Titanium Dioxide to be allowed may be arrived by adopting Formula:

$A \times B / C$

Where

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A= Qty. allowed for 1.00 mm thickness of wt. 1.45 Kg +/-2.5%.

B= The thickness or wt/sq. meter of decorative laminates proposed to be exported.

C=Either the Standard thickness of 1.00 mm or the Standard wt.of 1.45 Kg/sq. meter of 1.00 mm thickness.

3.The quantity of BOPP film given above will be for one sq. meter of Decorative Laminates irrespective of thickness and weight of decorative laminates to be exported.

4. The quantity of all the other items unchanged irrespective of change of thickness and weight of decorative laminates to be exported.

5. It is clarified that the above formula is applicable only incase of Decorative Laminates having thickness range between **0.4 mm and 3 mm.**

H68	Double Side Decorative Laminates with Barrier Paper	1 Sq.Mtr x 10.00 mm thickness of 14.5 kg +/- 2.5%	1		Kraft Paper	9.15 kg
			2		Base Paper	0.214 kg
			3		Barrier Paper	0.172 kg
			4		Tissue Paper	0.027 kg
			5		Phenol	3.52 kg
			6		Melamine	0.362 kg
			7		Paraformaldehyde (91+/-1% Purity) OR Methanol	2.90 kg 3.85 kg
			8		B.O.P.P. Film	0.01 kg

Note:1.The above norms are based on 10.00 mm thickness with average weight of 14.5 kg +/- 2.5% and are applicable on **2 mm to 30 mm thickness.**

2. In case of variation in thickness/weight, the quantity of item of import viz. Phenol, Para formaldehyde/Methanol and Kraft paper to be allowed may be arrived at by adopting the following formula: $A \times B / C$ where A=Quantity allowed for 10.00 mm thickness of weight.14.5 kg +/- 2.5%B=The thickness or weight/ sq. Meter of decorative laminates proposed to be exported. C = Either the Standard thickness of 10.00 mm or the Standard weight of 14.5 kg/Sq.Meter of 10.00 mm thickness.

3. The quantity of other items viz. Base Paper, Barrier Paper, Tissue Paper, Melamine and BOPP film will remain unchanged irrespective of thickness and weight of decorative laminate to be exported.


(Nand Lal)
Consultant
04.07.2019

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				OR	
		7		Methanol	0.398 Kg
		8		B.O.P.P. Film	0.010 kg

Note:1. The above norm has been worked out on the 1.00 mm thickness with average wt. of 1.45 Kg +/- 2.5%

2. In Case of variation in thickness/weight, the quantity of item of import viz. Phenol, Para Formaldehyde/Methanol and Kraft Paper to be allowed may be arrived by adopting the following formula:

$A \times B / C$

Where A=Qty. allowed for 1.00 mm thickness of wt. 1.45 Kg +/-2.5%.

B= The thickness or wt/sq. meter of decorative laminates proposed to be exported.

C=Either the Standard thickness of 1.00 mm or the Standard wt. of 1.45 Kg/sq. meter of 1.00 mm thickness.

3.The quantity of items viz. Base Paper, Barrier Paper, Tissue Paper, Melamine and BOPP Film will remain unchanged irrespective of thickness and weight of decorative laminate to be exported.

4. The above norms are applicable only in case of Decorative Laminates having thickness range between 0.5 mm and 1.5 mm thickness.

H302	Single Side Decorative Laminates without Barrier Paper	1 sq mtr x 1 mm Thickness of wt. 1.45 Kg +/-2.5%	1		Kraft paper (60 gsm - 350 gsm)	1.033 Kg
			2		Base Paper (50 gsm - 150 gsm)	0.133 kg
			3		Tissue Paper (20 gsm - 38 gsm)	0.033 kg
			4		Phenol	0.457 kg
			5		Melamine	0.133 kg
			6		Paraformaldehyde (91+/-1% Purity) OR	0.300 kg
			6		Methanol	0.398 Kg
			7		B.O.P.P. Film	0.011 kg

Note:1. The above norms has been worked out on the 1.00 mm thickness with average wt. of 1.45 Kg +/-2.5%

2. In case of variation in thickness/weight,the quantity of item of import viz. Phenol, Paraformaldehyde, Kraft paper and Titanium Dioxide to be allowed may be arrived by adopting Formula:

$A \times B / C$

Where

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No.P-47011/198/2019-TSW
Government of India
Ministry of Commerce & Industry
Department for promotion of Industry & Internal Trade
(TS Section)

Subject:- Request for re-consideration for fixation of norms against M/S Deepak Fertilizers & Petrochemicals Corporation Ltd ,Advance Authorisation No. 3110066854 ,DT.29.08.2017-reg.

Reference:- HQ F.NO. 01/83/50/381/AM18/DES-IV dated. 10.07.2019

The firm has submitted production/consumption data and also detail calculation for requirement of Anhydrous Ammonia for the manufacture of Nitric Acid 68%. Based on information submitted by the firm the following norms are recommended:

Export: Nitric Acid 68% net content 2225 MT

Quantity: 7542 MT

Import

S.No`	Import Item	Quantity recommended
1.	Anhydrous Ammonia	2225 MT


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26/8/2019

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M/No 3/20-83
24-10/7/19

Sub: Fixation of Norms under para 4.06 of HBP 2015-20 for flushed pigment (dispersed in non-aqueous media) for printing ink Heatset Cyan 15 (HSC15) HS Code 32129090

Vide email dated 22.07.2019, the firm has submitted material balance and details of the case for the export of FLUSHED PIGMENT (DISPERSED IN NON -AQUEOUS MEDIA) FOR PRINTING INK HEATSET CYAN 15. Based, on past production consumption data and information furnished by the firm following norms are recommended.

Export Item: FLUSHED PIGMENT (DISPERSED IN NON -AQUEOUS MEDIA) FOR PRINTING INK HEATSET CYAN 15 (30 % +/-10% PIGMENT & 38 % +/-10% SOLID RESIN) (HSC15)

Quantity: 100 kg.

Import item:

Sr. No.	Item Description	Quantity Recommended (in kg.)
	Pigment Copper Phthalocyanine Blue 15 for Printing 1Inks.	30.2400
	Raw Materials for Oil Soluble Phenolic Resin Based 2Grinding Varnish (HS)	-
2.1	Rosin Modified Phenolic Hydrocarbon Resin.	15.5142
2.2	Vegetable Oil Refined (Soya/Coconut/Linseed).	1.4365
2.3	Petroleum Distillate Distillation Range 240 -330 Degree Celsius	11.8741
	Raw Materials for Rosin Modified Phenolic 2.1Hydrocarbon Resin	-
2.1.1	Light Magnesium Oxide	0.0085
2.1.2	Paraformaldehyde	0.6252
2.1.3	Pentaerythritol	0.6687
2.1.4	Alkyl Phenol	2.7910
2.1.5	Gum Rosin	6.6913
2.1.6	Dicyclopentadiene	5.7139
2.1.7	Maleic Anhydride	0.4685
2.1.8	Dimer Acid	0.1413
2.1.9	Neodene	0.8067

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	Raw Materials for Oil Soluble Phenolic Resin Based 3 Letdown Varnish (HS)	-
3.1	Phenol Modified Hydrocarbon Resin	8.9000
3.2	Vegetable Oil (Linseed/Soya/Coconut)	1.8000
3.3	Petroleum Distillate Distillation Range 240 -330 Degree Celsius	7.5000
3.4	Butylated Hydroxy Toluene Solution	0.1000
	3.1 Raw Materials for Phenol Modified Hydro Carbon Resin	-
3.1.1	Light Magnesium Oxide	0.0019
3.1.2	Paraformaldehyde	0.5375
3.1.3	Pentaerythritol	0.5268
3.1.4	Alkyl Phenol	1.7685
3.1.5	Gum Rosin	3.78400
3.1.6	Dicyclopentadine	2.5280
3.1.7	Fumaric Acid	0.4362
3.1.8	Dimer Acid	0.0623
3.1.9	Neodene	0.3568
	4 Raw Materials for Soya Alkyd with TPP	-
4.1	Vegetable Oil Refine (Soya/Linseed/Coconut)	9.875
4.2	Purified Terephthalic Acid	2.130
4.3	Pentaerythritol	1.417
4.5	Triphenyl Phosphite	0.013
	Raw Materials for Coxi (Oil Retarder) HS containing 5 Base Oil and Butylated Hydroxy Toluene 25 % & Ink Oil	-
5.1	Butylated Hydroxy Toluene	0.6171
5.2	Petroleum Distillate Distillation Range 240 -330 Degree Celsius	1.8513
	6 Vegetable Oil Refine (Soya/Linseed/Coconut)	3.3900
	Petroleum Distillate Distillation Range 240 -330 Degree 7 Celsius	5.9700
	8 Raw Materials for Packing Grease	-
8.1	Soya Oil	0.5548
	Panoil 400	0.0228

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8.2		0.0988
8.3	Claytone	0.0760
8.4	Antibact	
		0.44
9	Ethylene Diamine Tetra Acetic Acid	

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Consultant
29/07/2019

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टी. एस. अनुभाग

म/न. 3/20-83
म/न. 173

Sub: Fixation of Norms under para 4.06 of HBP 2015-20 for flushed pigment (dispersed in non-aqueous media) for printing ink Yellow 12 (HSY12) HS Code 32129090

Vide email dated 22.07.2019, the firm has submitted material balance and details of the case for the export of FLUSHED PIGMENT (DISPERSED IN NON -AQUEOUS MEDIA) FOR PRINTING INK Yellow 12 (HSY12). Based, on past production consumption data and information furnished by the firm following norms are recommended.

Export Item: FLUSHED PIGMENT (DISPERSED IN NON -AQUEOUS MEDIA) FOR PRINTING INK HEATSET YELLOW 12 (23 %+/-10% PIGMENT & 45%+/- 10% SOLID RESIN) (HSY12)

Quantity: 100 kg.

Import item:

SR. NO.	Item Description	Quantity Recommended (in kg.)
1	Pigment Yellow 12 for Printing Inks Or its raw material	-
1.1	Aluminium Sulphate	1.0064
1.2	Additive	0.0168
1.3	Turkey Red Oil	0.2599
1.4	Gum Rosin	1.5933
1.5	Hydrochloric Acid (Pure)	14.4667
1.6	Caustic Soda Lye	23.9154
1.7	Decamol-474	0.2096
1.8	Sodium Acetate(Crystal)	1.1182
1.9	3'Dichloro Benzidine Di hydrochloride	8.3864
1.10	Sodium Nitrite	4.6754
1.11	Acetoacetanilide	12.0905
1.12	Sulfamic Acid	0.2096
2	Raw Materials for Oil Soluble Phenolic Resin Based Grinding Varnish (HS)	-
2.1	Rosin Modified Phenolic Hydrocarbon Resin	16.5130
2.2	Vegetable Oil Refined (Soya/Coconut/Linseed).	1.5290
2.3	Petroleum Distillate Distillation Range 220 -330 Degree celsius	12.6387
2.1	Raw Materials for Rosin Modified Phenolic Hydrocarbon Resin	-
2.1.1	Light Magnesium Oxide	0.0091
2.1.2	Paraformaldehyde	0.6655
2.1.3	Pentaerythritol	0.7117
2.1.4	Alkyl Phenol	2.9707
2.1.5	Gum Rosin	7.1221

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2.1.6	Dicyclopentadiene	6.0817
2.1.7	Maleic Anhydride	0.4987
2.1.8	Dimer Acid	0.1504
2.1.9	Neodene	0.8587
3	Raw Materials for Oil Soluble Phenolic Resin Based Letdown Varnish (HS)	-
3.1	Phenol Modified Hydrocarbon Resin	11.9252
3.2	Vegetable Oil (Linseed/Soya/Coconut)	1.1145
3.3	Petroleum Distillate Distillation Range 220 -330 Degree celsius	9.2504
3.1	Raw Materials for Phenol Modified Hydrocarbon Resin	-
3.1.1	Light Magnesium Oxide	0.0026
3.1.2	Paraformaldehyde	0.7265
3.1.3	Pentaerythritol	0.7122
3.1.4	Alkyl Phenol	2.3898
3.1.5	Gum Rosin	5.0806
3.1.6	Dicyclopentadiene	3.3868
3.1.7	Fumaric Acid	0.5891
3.1.8	Dimer Acid	0.0847
3.1.9	Neodene	0.5152
4	Raw Materials for Oil Soluble Phenolic Resin Based Grinding Varnish (MO)	-
4.1	Structured Phenolic Modified Rosin Ester	2.6100
4.2	Methyl Oleate	1.8900
4.1	Raw materials for Structured Phenolic Modified Rosin Ester	-
4.1.1	Light Magnesium Oxide	0.2249
4.1.2	Maleic Anhydride	0.0423
4.1.3	Paraformaldehyde	0.1399
4.1.4	Pentaerythritol	0.1724
4.1.5	Alkyl Phenol	0.2111
4.1.6	Gum Rosin	1.5357
4.1.7	Butylated Hydroxytoluene	0.0107
4.2	Raw Materials for Methyl Oleate	-
4.2.1	Tri phenyl phosphite	0.0013
4.2.2	Para toluene sulfonic acid	0.0013
4.2.3	Distilled fatty acid	0.8325
4.2.4	Normal butanol	0.2257
4.2.5	Mix xylene	0.0077
5	Raw Materials for Pigment Orange 3401	-
5.1	Additive	0.0060
5.2	Hydrochloric Acid (Pure)	0.2568
5.3	Caustic Soda Lye	0.1332
5.4	Decamol-474	0.0042
5.5	3'Dichloro Benzidine Dihydrochloride	0.1200
5.6	Sodium Nitrite	0.0696
5.7	Sulfamic Acid	0.0030
5.8	1(P.Tolyl) Phenyl 3-Methyl5-Pyrazolone	0.1920
6	Raw Materials for Soya Alkyd with TPP	-
6.1	Vegetable Oil Refined (Soya/Linseed/Coconut)	9.6444
6.2	Purified Tert phthalic Acid	2.0304
6.3	Pentaerythritol	1.3972
6.4	Triphenyl Phosphite	0.0132
7	Raw Materials for Coxi(Oil Retarder)HS containing Base Oil and Butylated Hydroxytoluene 25 % & Ink Oil.	-
7.1	Butylated Hydroxytoluene	0.5942
7.2	Petroleum Distillate Distillation Range 220 -330 Degree celsius	1.7825

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8	Vegetable Oil Refined (Soya/Linseed/Coconut)	0.5400
9	Petroleum Distillate Distillation Range 220 -330 Degree celsius	10.4400
10	Raw Materials for Packing Grease	-
10.1	Soya Oil	0.3650
10.2	Panoil 400	0.0150
10.3	Claytone	0.0650
10.4	Antibact	0.0500

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(Nand Lal)
Consultant
26.07.2019

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उद्योग संवर्धन और आंतरिक व्यापार विभाग
टी. एस. अनुभाग

Sub: Fixation of Norms under para 4.06 of HBP 2015-20 for flushed pigment (dispersed in non-aqueous media) for printing ink Heatset MAGENTA 57

Vide email dated 22.07.2019, the firm has submitted material balance and details of the case for the export of FLUSHED PIGMENT (DISPERSED IN NON-AQUEOUS MEDIA) FOR PRINTING INK HEATSET MAGENTA 57. Based, on past production consumption data and information furnished by the firm following norms are recommended.

Export Item: FLUSHED PIGMENT DISPERSED IN NON AQUEOUS MEDIA FOR PRINTING INKS HEATSET MAGENTA 57 28% +/- 10 % PIGMENT & 36% +/- 10% SOLID RESIN (HSM57)

Quantity: 100 kg.

Import item:

SR. No	Item Description	Quantity Recommended (in kg)
1	Raw Materials for Pigment Magenta 57 for Printing Inks	-
1.1	Gum Rosin	1.2415
1.2	Hydrochloric Acid (Pure)	0.0207
1.3	Caustic Soda Lye	0.3206
1.4	Bon Acid	1.9655
1.5	Sodium Nitrite	17.8455
1.6	Calcium Chloride Solution	29.5010
1.7	4B Acid (NP-1)	0.2586
2	Raw Materials for Oil Soluble Phenolic Resin Based Grinding Varnish (HS)	-
2.1	Rosin Modified Phenolic Hydrocarbon Resin.	12.3174
2.2	Vegetable Oil Refined (Soya/Coconut/Linseed).	1.1405
2.3	Petroleum Distillate Distillation Range 240 -330 Degree Celsius	9.4274
2.1	Raw Materials for Rosin Modified Phenolic Hydrocarbon Resin	-
2.1.1	Light Magnesium Oxide	0.0068
2.1.2	Paraformaldehyde	0.4964
2.1.3	Pentaerythritol	0.5309
2.1.4	Alkyl Phenol	2.2159

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2.1.5	Gum Rosin	5.3125
2.1.6	Dicyclopentadiene	4.5365
2.1.7	Maleic Anhydride	0.3720
2.1.8	Dimer Acid	0.1122
2.1.9	Neodene	0.6405
3 Raw Materials for Oil Soluble Phenolic Resin Based Letdown Varnish (HS)		-
3.1	Phenol Modified Hydrocarbon Resin	13.9590
3.2	Vegetable Oil (Linseed/Soya/Coconut)	1.2925
3.3	Petroleum Distillate Distillation Range 240 -330 Degree Celsius	10.7278
3.1 Raw Materials for Phenol Modified Hydrocarbon Resin		-
3.1.1	Light Magnesium Oxide	0.0031
3.1.2	Paraformaldehyde	0.8504
3.1.3	Pentaerythritol	0.8336
3.1.4	Alkyl Phenol	2.7974
3.1.5	Gum Rosin	5.9471
3.1.6	Dicyclopentadiene	3.9644
3.1.7	Fumaric Acid	0.6896
3.1.8	Dimer Acid	0.0991
3.1.9	Neodene	0.6030
4 Raw Materials for Soya Alkyd with TPP		-
4.1	Vegetable Oil Refined (Soya/Linseed/Coconut)	6.9312
4.2	Purified Terephthalic Acid	1.4592
4.3	Pentaerythritol	1.0041
4.4	Triphenyl Phosphite	0.0095
5 Raw Materials for Coxi (Oil Retarder) HS containing Base Oil and Butylated Hydroxy Toulene 25 % & Ink Oil		-
5.1	Butylated Hydroxytoluene	0.6197
5.2	Petroleum Distillate Distillation Range 240 -330 Degree Celsius	1.8590
6 Vegetable Oil Refine (Soya/Linseed/Coconut)		0.5400
7 Petroleum Distillate Distillation Range 240 -330 Degree Celsius		13.3300
8 Raw Materials for Packing Grease		-
8.1	Soya Oil	0.4672
8.2	Panoil 400	0.0192
8.3	Claytone	0.0832
8.4	Antibact	0.0640

	9 Ortophosphoric Acid	0.14
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 (Nand Lal)
 Consultant

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Government of India

Ministry of Commerce & Industry

Department for promotion of Industry & Internal Trade

(TS Section)

Sub: Request for condonation/acceptance of minor mistake in the description of import/export product towards redemption of advance authorization No. 0510392731 Dt. 07.01.2015 in respect of M/s. Jindal Poly Films Ltd. A. A. No. 0510392731 Dated.. 07.01.15

Ref : HQ FNo. 01/83/050/0165/AM16/DES-IV dated. 10.07.2019

This case was considered in Meeting No. 8/83-AL1/2015 dt 16.09.2015 and approved by the committee, as under:-

Export Item : Photo Print Kit 7000/6R

Quantity : 2000 Number

Import Items :

Sl. No.	Item Description	Qty recommended
1	Wide Rolls of Thermal Photo Paper 7000	Net + 2.5%
2	Photographic Ink Cartridges 7000	Net to net

Vide letter dated 06.05.2019, the firm has stated that they have completed entire export obligation and submitted their request for redemption of the case with CLA, New Delhi. The licensing authority has raised some queries regarding mismatch of description of export / import product as approved by norms committee and shipping bill.

The firm approached to policy relaxation committee (PRC) and PRC has referred the file to norms committee for taking necessary action.

- 1. Export product:-** In this case Norms committee approved the export description as "**Photo Print Kit 7000/6R**" where as they have mentioned the export product as **Photo Print Kit 7000**. Photo Print Kit 7000 denotes the grade of the roll and 6R denotes the print size i.e. 6" x 8" (15.2 cm x 20.3 cm) or 4" x 6" (10.2 cm x 15.2cm). They have stated that in the outer carton the same has been mentioned / printed. **But, inadvertently 6R has been missed out in the shipping bill.**
- 2. Import Product:-** The Import Description as per the Norms Committee approval – Wide Rolls of Thermal Photo Paper 7000 **whereas the firm has mentioned in the bill of entry Jumbo Rolls of Thermal Photo Paper 7000**

They have stated that the mistake was inadvertent, and they have requested to condone the mistake in the descriptions of import and export item.

Regarding, the export description the firm has missed out "6R" in shipping bill but stated that they have indicated the print sizes in the outer carton. For Import description they have mentioned Jumbo Rolls of Thermal Photo Paper 7000 in place of Wide Rolls of Thermal Photo Paper

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7000. Which is more or less same thing as wastage for both description will be the same.

In view of the above, the proposal for condonation of mistake in the description of import/export product towards redemption of advance authorization may be considered by Norms Committee on one time basis, for this license only, as requested for. No further import and export will be allowed for the license.


(NAND LAL)
Consultant
13-08-2019

DGFT (DES-IV)

F. No. 7/199/2018-TS
MINISTRY OF COMMERCE & INDUSTRY
DEPARTMENT OF INDUSTRIAL POLICY & PROMOTION
(TSW- SECTION)

Subject: Wastage norms (revised) for export of polished granite slab-M/s Pacific
Ref: DGFT UO. No.01/83/043/AM-19/DES-IV - EOU

In this case, the wastage norms were approved based on previous approval, in case of M/s. Jain Grani Marmo Pvt. Ltd. as under:-

S.No	Input	Output	Wastage Recommended
1	Indigenous Marble Blocks (Irregular, uneven shape)	Rough Marble slabs	34% i.e. 1.34 MT/MT of export
2.	Imported Marble Blocks (Regular shape)	Rough Marble slabs	10% i.e. 1.10 MT/MT of export
3.	Rough Marble labs	Polished Marble slabs/tiles	2% i.e. 1.02 MT/MT of export
4.	Rough Granite tiles	Polished Granite tiles	3% i.e. 1.03 MT/MT of export
5.	Consumable-Diamond Wire Set	Polished Granite Slab	9% the FOB value of export subject to conditions that input items 1 and 2 of SION A1833 namely Steel Grits or Shots / Gangsaw Blades and Diamond Segment / Diamond Circular Saw Blades/ Circular Saw Blades or blanks will not be allowed under duty exemption.

Vide letter dated 10.06.2018, the firm has informed that their input and output product for Sl. No. 1 to 3 above is granite and requested for amendment in the approved norms from marble to granite. We may have no objection for amendment in the description of wastage norms, from marble to granite, without changing the wastage percentage. Accordingly following norms may be recommended:

S.No	Input	Output	Wastage Recommended
1	Indigenous Granite Blocks (Irregular, uneven shape)	Rough Granite slabs	34% i.e. 1.34 MT/MT of export
2.	Imported Granite Blocks (Regular shape)	Rough Granite slabs	10% i.e. 1.10 MT/MT of export
3.	Rough Granite labs	Polished Granite slabs/tiles	2% i.e. 1.02 MT/MT of export
4.	Rough Granite tiles	Polished Granite tiles	3% i.e. 1.03 MT/MT of export
5.	Consumable-Diamond Wire Set	Polished Granite Slab	9% the FOB value of export subject to conditions that input items 1 and 2 of SION A1833 namely Steel Grits or Shots / Gangsaw Blades and Diamond Segment / Diamond Circular Saw Blades/ Circular Saw Blades or blanks will not be allowed under duty exemption.

(Nand Lal)
 Consultant
 04.07.19