

MINUTES OF NORMS COMMITTEE (NC-7) OF
'PLASTIC & RUBBER PRODUCTS'
MEETING NO. 16/AM11 HELD ON 21.07.2010
UNDER CHAIRMANSHIP OF
SHRI AMITABH JAIN, ADGFT

Meeting No. 16/87-NC-7/2010 of NORMS COMMITTEE (NC-7) dealing with 'Plastic & Rubber Products' held on 21.07.2010 under the Chairmanship of Shri Amitabh Jain, Addl. DGFT, Udyog Bhawan, New Delhi-110011. Following officers attended the Meeting:

- 1) Shri Ishwar Singh, Deputy DGFT and Convener
- 2) Shri Shaish Kumar, Industrial Adviser, DIPP
- 3) Shri A.K. Aggarwal, Jt. Industrial Adviser, D/o C&PC
- 4) Shri S.N. Sharma, FTDO

2. Committee confirmed Minutes of NC Meeting No. 15/AM11 held on 14.07.2010.

3.1 Committee, after deliberations, **approved** following cases and RLA concerned shall take consequential action as per Foreign Trade Policy/Procedures.

MANUAL CASES

3.1.1	Case No. A-67	SRF LTD.	HQ F. No. 01/87/162/00046/AM11/DES-VII	Status : Approved
	NC No.: 16/AM11 Dated: 21.07.2010	30 Advance Authrorization		

Request: **Fixation of Adhoc Norms for various grades of Nylon 6/Nylon 66 compounded chips with/without Glass fiber reinforcement from caprolactrum / polymer stage in respect of 30 Advance Authorizations.**

Decision: With earlier comments of D/o C&PC OM No. 46011/84/2005-PC.II dated 19.12.2008, following adhoc norms are **approved**:

Hqrs. F. No.	RLA F. No.	License No. & Date	Export Product	Norms ratified by Norms Committee													
01/87/50/505/AM08/DES-VII	04/24/40/185/AM08	0410092144 dt. 19.11.2007	Tufnyl SXXIN Natural (Unfilled Nylon 6 in Natural shade)	<table><tr><th>EXPORT ITEM</th><th>QTY</th><th>IMPORT ITEM</th><th>QTY</th></tr><tr><td rowspan="2">Nylon -6 Unfilled Compound (SXXIN Natural)</td><td rowspan="2">1 kg</td><td>1.Caprolactum</td><td>1.021 kg</td></tr><tr><td>2.Antioxidant/Heat Staibilzer</td><td>0.012 kg</td></tr></table>				EXPORT ITEM	QTY	IMPORT ITEM	QTY	Nylon -6 Unfilled Compound (SXXIN Natural)	1 kg	1.Caprolactum	1.021 kg	2.Antioxidant/Heat Staibilzer	0.012 kg
EXPORT ITEM	QTY	IMPORT ITEM	QTY														
Nylon -6 Unfilled Compound (SXXIN Natural)	1 kg	1.Caprolactum	1.021 kg														
		2.Antioxidant/Heat Staibilzer	0.012 kg														
01/87/50/1024/AM07/DES-VII	04/24/40/396/AM07	0410087644 dt. 15.02.2007	Nylon 6 Compounded Chips Grade Tufnyl SXXIN Natural														
01/87/50/96/AM09/DES-VII	04/24/40/414/AM08	0410094944 dt. 01.04.2008	Nylon 6 Compounded Chips, Grade Tufnyl SXXIC Natural Tufnyl SXXIN Natural														
01/87/50/503/AM08/DES-VII	04/24/40/142/AM08	0410092141 dt. 19.11.2007	Nylon 6 Compounded Chips Grade Tufnyl SXXIN Natural														
01/87/50/720/AM08/DES-VII	04/24/40/125/AM08	0410093031 dt. 07.01.2008	Nylon 6 Compounded Chips Grade Tufnyl SXXIN Natural														
01/87/50/151/AM09/DES-	04/24/40/300/AM08	0410094755	Nylon 6														

VII		dt. 25.03.2008	Compounded Chips Grade Tufnyl SXXIN Natural
01/87/50/501/AM08/DES-VII	04/24/40/141/AM08	0410092136 dt. 19.11.2007	Nylon 6 Compounded Chips Grade Tufnyl SXXIN Natural

01/87/50/1150/AM07/DES-VII	04/24/40/490/AM07	0410088619 dt. 28.03.2007	Polyamide 6 Compounded Chips, Grade Tunfyl SGF30 Black	<table><tr><th>EXPORT ITEM</th><th>QTY</th><th>IMPORT ITEM</th><th>QTY</th></tr><tr><td rowspan="6">30% Glass Filed Nylon-6 Compound (SGF 30 M Black/SGF 30 Black/SGF 30 Natural/SGF 30 Red)</td><td rowspan="6">1 kg</td><td>1. Polyamide-6/Nylon-6 Granules</td><td>0.6560 kg</td></tr><tr><td>2. Glass Fiber</td><td>0.3075 kg</td></tr><tr><td>3. Relevant Colorant/Masterbatch</td><td>0.03075 kg</td></tr><tr><td>4. Antioxidant/Heat Stabilizer</td><td>0.0041 kg</td></tr><tr><td>5. Lubricant</td><td>0.00615 kg</td></tr><tr><td>6. Flow Modifier</td><td>0.0205 kg</td></tr></table>	EXPORT ITEM	QTY	IMPORT ITEM	QTY	30% Glass Filed Nylon-6 Compound (SGF 30 M Black/SGF 30 Black/SGF 30 Natural/SGF 30 Red)	1 kg	1. Polyamide-6/Nylon-6 Granules	0.6560 kg	2. Glass Fiber	0.3075 kg	3. Relevant Colorant/Masterbatch	0.03075 kg	4. Antioxidant/Heat Stabilizer	0.0041 kg	5. Lubricant	0.00615 kg	6. Flow Modifier	0.0205 kg
EXPORT ITEM	QTY	IMPORT ITEM	QTY																			
30% Glass Filed Nylon-6 Compound (SGF 30 M Black/SGF 30 Black/SGF 30 Natural/SGF 30 Red)	1 kg	1. Polyamide-6/Nylon-6 Granules	0.6560 kg																			
		2. Glass Fiber	0.3075 kg																			
		3. Relevant Colorant/Masterbatch	0.03075 kg																			
		4. Antioxidant/Heat Stabilizer	0.0041 kg																			
		5. Lubricant	0.00615 kg																			
		6. Flow Modifier	0.0205 kg																			
01/87/50/499/AM08/DES-VII	04/24/40/267/AM08	0410092134 dt. 19.11.2007	Nylon 6 chips (Compounded), Tufnyl SGF 30 Red																			
01/87/50/721/AM08/DES-VII	04/24/40/126/AM08	0410093294 dt. 18.01.2008	Polyamide 6 Compounded Chips, Grade Tufnyl SGF 30 M Black																			
01/87/50/1007/AM07/DES-VII	04/24/40/176/AM07	0410087576 dt. 13.02.2007	Polyamide 66 Compound Chips, Grade Tufnyl SGF 30 M Black																			

01/87/50/675/AM08/DES-VII	04/24/40/117/AM08	0410092460 dt. 03.12.2007	Grade Tufnyl SGF 30 Black Grade Tufnyl SXXIC Black				
				EXPORT ITEM	QTY	IMPORT ITEM	QTY
01/87/50/150/AM09/DES-VII	04/24/40/296/AM08	0410094744 dt. 19.11.2007	Grade Tyfnyl SGF 30 Black	1. 30%	1 kg	1. Polyamide-	0.6560

VII			dt. 25.03.2008	SGF 30 Black Grade Tufnyl SXXIC Black	Glass Filled Nylon-6 Compound (SGF 30 M Black/SGF 30 Black/SGF 30 Natural/SGF 30 Red)		6/Nylon-6 Granules	kg
01/87/50/676/AM08/DES-VII	04/24/40/191/AM08	0410092461	dt. 03.12.2007	Grade Tufnyl SGF 30 Black Grade Tufnyl SXXIC Black			2. Glass Fiber	0.3075 kg
01/87/50/671/AM08/DES-VII	04/24/40/148/AM08	0410092227	dt. 21.11.2007	Grade Tufnyl SGF 30 Black Grade Tufnyl SXXIC Black			3. Relevant Colorant/Masterbatch	0.03075 kg
01/87/50/149/AM09/DES-VII	04/24/40/311/AM08	0410094756	dt. 25.03.2008	Grade Tufnyl SGF 30 Black Grade Tufnyl SXXIC Black			4. Antioxidants/Heat Stabilizer	0.0041 kg
01/87/50/719/AM08/DES-VII	04/24/40/42/AM08	0410093306	dt. 18.01.2008	Grade Tufntl SGF Black Grade Tufnyl SXXIC Black			5. Lubricant	0.00615 kg
01/87/50/670/AM08/DES-VII	04/24/40/17/AM08	0410092138	dt. 19.11.2007	Grade Tunfyl SGF 30 Black Grade Tunfyl SXXIC Black			6. Flow Modifier	0.0205 kg
01/87/50/1008/AM08/DES-VII	04/24/40/250/AM07	0410087577	dt. 13.02.2007	Grade Tufnyl SGF 30 Black Grade Tufnyl SXXIC	2. Nylon -6 Unfilled Compound (SXXIC Black)	1 kg	1. Polyamide- 6/Nylon-6 Granules	0.9635 kg
01/87/50/493/AM08/DES-VII	04/24/40/4/AM08	0410092105	dt. 15.11.2007	Grade Tunfyl SGF 30 Black Grade Tunfyl SXXIC Black			2. Relevant Colorant/Masterbatch	0.03075 kg
							3. Antioxidant/Heat Stabilizer	0.0041 kg
							4. Lubricant	0.00615 kg
							5. Flow Modifier	0.0205 kg

01/87/50/502/AM08/DES-VII	04/24/40/127/AM08	0410092140	dt. 19.11.2007	Polyamide6 Compounded Chips, Grade Tufnyl SGF 30 FROHF White	EXPORT ITEM	QTY	IMPORT ITEM	QTY
01/87/50/80/AM09/	04/24/40/400/AM08	0410094876		Polyamide 6	30% Glass Filled Nylon-6 Non- Halogen	1 kg	1. Polyamide- 6/Nylon-6 Granules	0.52275 kg
							2. Glass Fiber	0.3075 kg
							3. Relevant Colorant/Masterbatch	0.03075 kg

DES-VII		dt. 28.03.2008	Compounded Chips, Grae Tunfyl SGF 30 Prohf White	Flame retardant Compound (SGF 30 FRO HF White)	3. Relevant Colorant/Masterbatch	0.03075 kg
					4. Antioxidant/Heat Stabilizer	0.0041 kg
					5. Lubricant	0.00615 kg
					6. Non Halogen Flame Retardant	0.15375 kg

01/87/50/492/AM08/ DES-VII	04/24/40/173/AM08	0410092104 dt. 15.11.2007	Grade Tufnyl SST 60 Black	EXPORT ITEM	QTY	IMPORT ITEM	QTY
				Nylon-6 Unfilled High Impact Compound (SST 60 Black)	1 kg	1. Polyamide- 6/Nylon-6 Granules	0.7790 kg
						2. Relevant Colorant/Masterbatch	0.03075 kg
						3. Antioxidant/Heat Stabilizer	0.0041 kg
						4. Lubricant	0.00615 kg
						5. Polyolefin Elastomer Impact Modifier	0.2050 kg

01/87/50/152/AM08/DES-VII	04/24/40/103/AM08	0410090052 dt. 19.06.2007	Polyamide 66 Compounded Chips, Grade Tufnvl RXXIC Black	EXPORT ITEM	QTY	IMPORT ITEM	QTY
				Nylon-66 Unfilled	1 kg	1. Polyamide- 66/Nylon-66	0.9635 kg

01/87/50/504/AM08/DES-VII	04/24/40/26/AM08	0410092142 dt. 19.11.2007	Grade Tufnyl RXXIC MB Natural	Compound (RXXIC Colors)	Granules	
					2. Relevant Colorant/Masterbatch	0.03075 kg
					3. Antioxidant/Heat Stabilizer	0.0041 kg
					4. Lubricant	0.00615 kg
					5. Flow Modifier	0.0205 kg

01/87/50/491/AM08/DES-VII	04/24/40/266/AM08	0410092098 dt. 15.11.2007	Nylon 66 Compounded Chips, Grade Tufnyl RGF 33 Natural
01/87/50/224/AM08/DES-VII	04/24/40/504/AM07	0410090268 dt. 16.07.2007	Nylon 66 Compounded Chips, Grade Tufnyl RGF 33 Natural
01/87/50/516/AM08/DES-VII	04/24/40/90/AM08	0410092395 dt. 29.11.2007	Nylon 66 Compounded Chips, Grade Tufnyl Grade Tufnyl RGF 33 Natural
01/87/50/498/AM08/DES-VII	04/24/40/199/AM08	0410092133 dt. 19.11.2007	Grade Tufnyl RGF 33 Yellow
01/87/50/679/AM08/DES-VII	04/24/40/11/AM08	0410092695 dt. 14.12.2007	Grade Tunfyl RGF 33 Black Grade Tunfyl

EXPORT ITEM	QTY	IMPORT ITEM	QTY
33% Glass Filed Nylon-66 Compound (RGF 33 Natural /RGF 33 Yellow/RGF 33 Black)	1 kg	1. Polyamide-6/Nylon-6 Granules	0.62525 kg
		2. Glass Fiber	0.33825 kg
		3. Relevant Colorant/Masterbatch	0.03075 kg
		4. Antioxidant/Heat Stabilizer	0.0041 kg
		5. Lubricant	0.00615 kg
		6. Flow Modifier	0.0205 kg

			RGF 33
			Natural
			Grade Tunfyl
			SXXIC Black

3.1.2	Case No. A-68	SANHIT POLYMERS PVT. LTD.	HQ F. No. 01/87/050/00365/AM09/DES-VII	Status: Approved
	NC No.: 16/AM11 Dated: 21.07.2010	Adv. Lic. No. 0210112728 Dated 23.05.2008	RLA F. No. 02/24/040/00034/AM09	

Request: Review of NC's decision taken in Meeting No. 33/AM09 held on 26.11.2008.

Decision: With D/o C&PC OM No. 46011/105/2006-PC.II, dated 20.07.2010, following adhoc norms are **approved** in supersession of earlier norms ratified in NC Meeting No. 33/AM09 held on 26.11.2008 (Case No. 12/20/87-ALC1/2008):

EXPORT ITEM	QTY	IMPORT ITEM	QTY
LLDPE Bags (Shopping Bags/T-Shirt Bags)	1 kg	1. LLDPE Granules	1.03 kg
		2. Colour Master Batch	0.05 kg
		3. Poly Printing Ink	0.005 kg
		4. Poly Printing reducer and retarder	0.045 litre

ONLINE CASES

Case No.: 10/8/87-ALC1/2010	Party Name:INTERNATIONAL CONVEYORS LIMITED	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Approved
HQ File :01/87/050/00065/AM11/	RLA File :03/94/040/00929/AM10/	Lic.No/Date:0310558207 02.02.2010	Defer Date:

Application: Request is for adhoc norms for following:

<i>Sl. No.</i>	<i>ITCHS Code</i>	<i>EXPORT ITEM</i>	<i>Qty</i>	<i>UOM</i>	<i>FOB/FOR (Rs.)</i>	<i>FOB (in Currency of realisation)</i>
1	39260000	63/0- PVC SOLID WOVEN FIRE RESISTANCE ANTISTATIC CONVEYOR BELTING TYPE - 5000, 4PLY, 1 X 1 MM THK	7807.000	Sq. meter	13467420.00	292770.00 US\$
				Total	13,467,420.00	292,770.00

<i>Sl.No.</i>	<i>ITCHS Code</i>	<i>IMPORT ITEM</i>	<i>Qty</i>	<i>UOM</i>	<i>CIF (Rs.)</i>	<i>CIF (Currency)</i>	<i>Limiting Factor (Value/Qty/Value & Qty)</i>
1	54020000	POLYESTER FILAMENT YARN. (1000/1500 DENIER)	20.221	M.T	2527625.00	54948.00 US\$	
2	39040000	PVC RESIN	23.937	M.T	1795275.00	39028.00 US\$	
3	29170000	PVC PLASTICIZER. (PHOSPHATE/DOP/TCP/TAP/DIOP/TCEP/REOFOS-50-95/ROSCAN/SANTICIZER)	15.989	M.T	1518955.00	33021.00 US\$	

4	27120000	CHLORINATED PARAFFIN WAX	8.322	M.T	324558.00	7056.00 US\$		
				Total	6,166,413.00	134,053.00		

Decision: With D/o C&PC OM No. 46011/115/2005-PC.II dated 19.07.2010, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
PVC Solid Woven Fire Resistance Antistatic Conveyor Belting (Type 5000)	1 Sq. Mtr.	1. Polyester Filament Yarn (1000/1500 Denier)	1.05 kg/kg. content in the export product
		2. Raw material recommended for one kg. of PVC Compound contained in the export product:	
		i) PVC Resin	0.4630 kg
		ii) PVC Plasticizer (Phosphate/DOP/TCP/ TAP/DIOP/TCEP/ Reofoso – 60/95/Roscan/Santicizer	0.3096 kg
		iii) Chlorinated Paraffin Wax	0.1612 kg
		3. Fasteners with Pins (Mato U37A/U38)	Net to Net

Case No.:3/2/87-ALC1/2010	Party Name:AMIA NTIT FIBERGLASS INDUSTRIES INDIA PVT.LTD.	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Approved
HQ File :01/87/050/00003/AM11/	RLA File :17/24/040/00053/AM10/	Lic.No/Date:1710003239 31.03.2010	Defer Date:

Application: Request is for adhoc norms for following:

<i>Sl.No.</i>	<i>ITCHS Code</i>	<i>EXPORT ITEM</i>	<i>Qty</i>	<i>UOM</i>	<i>FOB/FOR (Rs.)</i>	<i>FOB (in Currency of realisation)</i>
1	39173990	63/0- GRP Pipe with Coupling (Dia 350mm,450mm,600mm,700mm,800mm,900mm,1000mm :PN06 :SN10000)	1801.200	Meter	10762350.51	235499.95 US\$
2	39173990	63/0- GRP Pipe (Dia 450mm,600mm,700mm,800mm,900mm,1000mm :PN06 :SN10000)	45.600	Meter	250659.09	5484.88 US\$
3	39174000	63/0- GRP Couplings (Dia 350mm,450mm,600mm,700mm,800mm,900mm,1000mm :PN06 :SN10000)	74.000	Number	300284.65	6570.78 US\$
				Total	11,313,294.25	247,555.61

<i>Sl.No.</i>	<i>ITCHS Code</i>	<i>IMPORT ITEM</i>	<i>Qty</i>	<i>UOM</i>	<i>CIF (Rs.)</i>	<i>CIF (Currency)</i>	<i>Limiting Factor (Value/Qty/Value & Qty)</i>
1	70191200	Roving (of any make, Grade, type or Specification)	31275.555	K.G	1698227.94	36403.60 US\$	Value & Qty
2	54023300	Polyester Filament Yarn (HT First quality product 36776A 1000/192/CLR Type 811 APO 15-33 LB or Any Other Grade, Make, Type, Specification)	77.309	K.G	20233.05	433.72 US\$	Value & Qty
3	56081900	Polyrelease Film	135.388	K.G	12316.54	264.02 US\$	Value & Qty

4	70193100	Surface Mat (M 524 -ECR 25A Or M 524-C64 or any other Grade, Make, type , specification)	299.353	K.G	122891.03	2634.32 US\$	Value & Qty
5	56081900	Polyester Netting 153A91D0127 2.5 x 1.6 Leno Polyester Netting or 153A91D0242 2.5 x 1.6 Leno Polyester Netting or any other Grade, make ,Type ,Specification)	135.788	K.G	69933.02	1499.10 US\$	Value & Qty
6	39079190	Resin (Crystic 274 Non-Accelerated / waxed 100% Pure Isophthalic Resin or any other grade, make, type, specification)	40185.190	K.G	2765093.38	59273.17 US\$	Value & Qty
7	25051012	Silica Sand	89862.000	K.G	293443.89	6290.33 US\$	Value & Qty
8	38151900	Accelerator (NL-53 or any other grade, make ,type ,specification)	356.941	K.G	154857.01	3319.55 US\$	Value & Qty
9	29096000	Andonox, Butanox OR Trigonox (M-50, or any other Grade Make type or specification)	589.330	K.G	70929.92	1520.47 US\$	Value & Qty
10	29025000	Styrene	1467.044	K.G	134822.23	2890.08 US\$	Value & Qty
				Total	5,342,748.01	114,528.36	

Decision: With D/o C&PC OM No. 46011/72/2004-PC.II dated 15.07.2010, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
1. GRP Pipe with Coupling (Dia 350mm, 450mm, 600mm, 700mm, 800mm, 900mm, 1000mm PN 06 - SN 10,000)	1 kg	1. Fibreglass Roving	0.1896 kg
		2. Polyester Filament Yarn	0.0006 kg
		3. Polyrelease Film	0.0011 kg
		4. Surface Mat	0.0025 kg
		5. Polyester Netting	0.0011 kg
		6. Unsaturated Polyester Resin	0.2556 kg
		7. Silica Sand	0.5850 kg
		8. Accelerator	0.0022 kg

2. GRP Coupling (Dia 450mm, 600mm, 700mm, 800mm, 900mm, 1000mm, PN06-SN 10,000)	1 kg	9. Andonox/Butanox/Trigonox	0.0042 kg
		10. Styrene	0.0090 kg
		1. Fibreglass Roving	0.1896 kg
		2. Polyester Filament Yarn	0.0006 kg
		3. Polyrelease Film	0.0011 kg
		4. Surface Mat	0.0025 kg
		5. Polyester Netting	0.0011 kg
		6. Unsaturated Polyester Resin	0.2556 kg
		7. Silica Sand	0.5850 kg
		8. Accelerator	0.0022 kg
3. GRP Coupling (Dia 350mm, 450mm, 600mm, 700mm, 800mm, 900mm, 1000mm PN06-SN 10,000)	1 kg	9. Andonox/Butanox/Trigonox	0.0042 kg
		10. Styrene	0.0090 kg
		1. Fibreglass Roving	0.3762 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0006 kg
		4. Surface Mat	0.0013 kg
		5. Polyester Netting	0.0007 kg
		6. Unsaturated Polyester Resin	0.3504 kg
		7. Silica Sand	0.3006 kg
		8. Accelerator	0.0035 kg
		9. Andonox/ Butanox/ Trigonox	0.0035 kg
		10. Styrene	0.0140 kg

Case No.: 6/6/87-ALC1/2010	Party Name:FARCOM CABLE SYSTEMS PRIVATE LIMITED,	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Approved
HQ File :01/87/050/00023/AM11/	RLA File :07/24/040/00473/AM10/	Lic.No/Date:0710070809 07.04.2010	Defer Date:

Application: Request is for adhoc norms for following:

<i>Sl.No.</i>	<i>ITCHS Code</i>	<i>EXPORT ITEM</i>	<i>Qty</i>	<i>UOM</i>	<i>FOB/FOR (Rs.)</i>	<i>FOB (in Currency of realisation)</i>
1	39042210	63/0- PVC COMPOUND - GRADE FC 13	10000.000	K.G	573535.00	12550.00 US\$
2	39042210	63/0- PVC COMPOUND - GRADE FC 518	11000.000	K.G	595471.00	13030.00 US\$
				Total	1,169,006.00	25,580.00

<i>Sl.No.</i>	<i>ITCHS Code</i>	<i>IMPORT ITEM</i>	<i>Qty</i>	<i>UOM</i>	<i>CIF (Rs.)</i>	<i>CIF (Currency)</i>	<i>Limiting Factor (Value/Qty/Value & Qty)</i>
1	39042190	PVC RESIN	11260.000	K.G	514774.00	11036.00 US\$	Qty
2	28365000	CALCIUM CARBONATE	4155.000	K.G	31012.00	389.00 US\$	Qty
3	29173920	DOP - Di Octyl Phthalate	3385.000	K.G	304650.00	5086.00 US\$	Qty
4	28351090	TBLS - Tribasic Lead Sulphate	656.000	K.G	78720.00	1687.00 US\$	Qty
				Total	929,156.00	18,198.00	

Decision: With D/o C&PC OM No. 46011/18/2007-PC.II dated 19.07.2010, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
1. PVC Compound FC 13	1 kg	1. PVC Resin	0.5710 kg
		2. Calcium Carbonate	0.1715 kg

2. PVC Compound FC 518	1 kg	3. Dioctyl Phthalate	0.1830 kg
		4. Tribasic Lead Sulphate	0.0345 kg
		1. PVC Resin	0.5045 kg
		2. Calcium Carbonate	0.2218 kg
		3. Dioctyl Phthalate	0.1414 kg
		4. Tribasic Lead Sulphate	0.0282 kg

Case No.:2/16/87-ALC1/2010	Party Name:HALDIA PETROCHEMICALS LTD.	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Approved
HQ File :01/87/050/00142/AM11/	RLA File :02/24/040/00055/AM11/	Lic.No/Date:0210144772 09.07.2010	Defer Date:

Application: Request is for adhoc norms for following:

Sl.No.	ITCHS Code	EXPORT ITEM	Qty	UOM	FOB/FOR (Rs.)	FOB (in Currency of realisation)
1	39012000	63/0- HDPE (High Density Polyethylene) granules/ LLDPE (Liner Low Density Polyethylene) granules	15700.000	M.T	958249500.00	20410000.00 US\$
				Total	958,249,500.00	20,410,000.00

Sl.No.	ITCHS Code	IMPORT ITEM	Qty	UOM	CIF (Rs.)	CIF (Currency)	Limiting Factor (Value/Qty/Value & Qty)
						16050321.66	

1	27101190	Naphtha	35618.000	M.T	753562602.00	US\$	Qty
2	29420090	Solvent :Exxsol Hexane Fluid/Hydrosol n-hexane-Solane Hexane 45/ Exxsol Hexane RD/Hexane (Polymerisation Grade)	235500.000	K.G	3560265.00	75831.00 US\$	Qty
3	38151900	Catalyst: PZ/RZ/LYNX 200 HAH Catalyst in Hexane Slurry/ C-Donor/SILANE CHM-DIMETHOXY/TEAL-S/TEA-S-23/ Z 212 AVANT/Z 213 AVANT/Z 218-2 AVANT/Z 230-2 AVANT/TIBAL/ Tetrahydrofuran, Liquid	7222.000	K.G	58998685.00	1256628.00 US\$	Qty
4	28112200	Additives:Atmer 163/Crodamide ER/Neutron-S/ Kemamide E/Armoslip E/DHT-4A/STABIACE HT-P/Hycite 713/ Ceasit FI VEG Code 5900/Petlin LDPE C 150Y/KYNAR FLEX PPA 5301/ Viton FreeFlow Z100/Optibloc 10/Atmer 129 V/Calcium Stearate WLC Grade/ Lotrene FB303 etc	98518.000	K.G	10416393.00	221861.41 US\$	Qty
5	38123090	Anti-oxidants:Tinuvin 783 FDL/Hostavin N 30/ Cyanox 1790/Cyasorb THT 4801/Irganox 1076/Evernox 76/Songnox 1076/Irganox 1010/ Evernox 10/Irgafos 168/Everfos 168/Richfos 168/Songnox 1680/Irgafos P-EPQ/Hostanox P-EPQ P/ Irganox PS 800 FD/Songnox DLTP/DLTP YOSHITOMI/etc	37680.000	K.G	6722489.00	143184.00 US\$	Qty
				Total	833,260,434.00	17,747,826.07	

Decision: On the basis of earlier decision taken in the Norms Committee Meeting No. 15/87-ALC1/2010 dated 14.07.2010, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
HDPE / LLDPE Granules	1 MT	1. Naphtha	2.2686 MT
		2. Solvent (Exxsol Hexane Fluid/Exsol Hexane RD/Hydrosol n-hexane-Solane Hexane 45/Hexane Polymerization Grade)	15.000 kg
		3. Catalyst (PZ/RZ/LYNX 200 HAH Catalyst in Hexane Slurry/C-Donor/Silane CHM Dimethoxy/Teal-S/Tea-S-23/Z212 AVANT/Z213/AVANT/Z218-2AVANT/Z230-2	0.460 kg

	AVANT/TIBAL/Tetrahydrofuran)	
	4. Additives (Atmer 163/Crodamide ER/Atmer SA 1753/Neutron-S/Kemamide E/Armoslip E/DHT-4 A/Stabiace HT-P/Hycite 713/Ceasit FI VEG Code 5900/Petlin LD/Kynar Flex PPA 5301/Viton Freeflow Z100/Optibloc 10/Cithrol GMS 0400/Atmer 129V/Calcium Stearate – WLC Grade)	0.275 kg
	5. Antioxidants (Tinuvin 783 FDL/Hostavin N 30/Cyanox 1790/Cyasorb THT 4801/Annox PP 18/Hostanox 016 RRDE/Irganox 1076/Evernox 76/Songnox 1076/Irganox 1010/Evernox 10/Irgafos 168/Everfos 168/Songnox 1680/Irgafos P-EPQ P/Hostanox P-EPQ P/Irganox PS 800/Songnox DLTP/DLTP Yoshitomi)	2.400 kg

3.2 Following applications are **deferred**:

MANUAL CASES

3.2.1	Case No. A-69	BALKRISHNA INDUSTRIES LTD.	HQ F. No. 01/87/050/00167/AM10/DES-VIII	Status: Deferred
	NC No.: 16/AM11 Dated: 21.07.2010	Adv. Lic. No. 0310533099 Dated 10.08.2009	RLA F. No. 03/94/040/00373/AM10	

Request: Review of decision taken in Norms Committee Meeting No. 34/AM10 held on 18.11.2009.

Position: D/L issued by DIPP on 21.04.2010, followed by reminder from DGFT on 29.04.2010 and 08.07.2010. Final Reminder may be issued to firm by DGFT.

Deferred for Four Weeks.

3.2.2	Case No. A-70	KRISHNA ANTIOXIDANTS PVT. LTD.	HQ F. No. 01/87/050/00618/AM09/DES-VII	Status: Deferred
	NC No.: 16/AM11 Dated: 21.07.2010	Adv. Lic. No. 0310486931 Dated 18.09.2008	RLA F. No. 03/94/040/00611/AM09	

Request: Review of decision taken in Norms Committee Meeting No. 17/AM10.

Position: D/o C&PC will furnish comments.

Deferred for Four Weeks.

ONLINE CASES

1	Case No.:3/18/87-ALC1/2009	Party Name:ZAHONERO INDIA PRIVATE LIMITED	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Deferred
	HQ File :01/87/050/00141/AM10/	RLA File :05/24/040/00190/AM10/	Lic.No/Date:0510246238 21.07.2009	Defer Date:11.08.2010
	Position: Reply awaited from the firm.			

2	Case No.:13/48/87-ALC1/2009	Party Name:FISHFA RUBBERS PVT. LTD.	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Deferred
	HQ File :01/87/050/00371/AM10/	RLA File :24/24/040/00013/AM10/	Lic.No/Date:2410026646 01.12.2009	Defer Date:18.08.2010
	Position: Vide DIPP letter dated 21.07.2010, the Committee observed that the reply furnished by the firm vide letter dated 11.06.2010 is incomplete. Accordingly, the Committee decided to ask for following information: i) The firm has shown indigenous input as used rubber tubes 100 metric ton which implies that the wastage in the current application is 100%, however they have claimed wastage of 5% ii) Central Excise data furnished does not indicate clearly the net production and net consumption of import item namely used rubber tubes.			

	Case No.:15/51/87-ALC1/2009	Party Name:SSF PLASTICS (INDIA) PVT.LTD	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Deferred
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4	HQ File :01/87/050/00405/AM10/	RLA File :03/95/040/00737/AM10/	Lic.No/Date:0310559154 09.02.2010	Defer Date:04.08.2010
Position: D/o C&PC will furnish comments.				

5	Case No.:4/52/87-ALC1/2009	Party Name:BALKRISHNA INDUSTRIES LIMITED,	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Deferred
	HQ File :01/87/050/00427/AM10/	RLA File :03/94/040/00941/AM10/	Lic.No/Date:0310564076 11.03.2010	Defer Date:04.08.2010
Position: Reply awaited from the firm.				

8	Case No.:14/6/87-ALC1/2010	Party Name:SPECIALTY POLYFILMS (INDIA) PVT. LTD.	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Deferred
	HQ File :01/87/050/00031/AM11/	RLA File :03/95/040/00823/AM10/	Lic.No/Date:0310571304 26.04.2010	Defer Date:18.08.2010
Position: D/L No. 46011/40/2010-PC.II dated 03.06.2010 issued by D/o C&PC. Reminder with a copy of D/L may be issued to firm by DGFT.				

9	Case No.:7/11/84-ALC3/2010	Party Name:FLEXITUFF INTERNATIONAL LTD.,	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Deferred
	HQ File :01/84/050/00074/AM11/	RLA File :11/24/040/00009/AM11/	Lic.No/Date:1110022541 04.06.2010	Defer Date: 18.08.2010
Position: D/o C&PC will furnish comments.				

10	Case No.:1/16/87-ALC1/2010	Party Name:SNF [INDIA] PVT. LTD.,	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Deferred
	HQ File :01/87/050/00141/AM11/	RLA File :09/24/040/00106/AM11/	Lic.No/Date:0910042649 08.07.2010	Defer Date: 18.08.2010
Position: D/o C&PC will furnish comments.				

12	Case No.:3/16/87-ALC1/2010	Party Name:KRISHNA ANTIOXIDANTS PVT. LTD.	Meet No/Date:16/87-ALC1/2010 21.07.2010	Status: Deferred
	HQ File :01/87/050/00143/AM11/	RLA File :03/94/040/00320/AM11/	Lic.No/Date:0310582928 12.07.2010	Defer Date: 18.08.2010
	Position: New case; copy of application is awaited from RLA.			

Meeting ended with thanks to Chair and all participants.
