

MINUTES OF NORMS COMMITTEE (NC-7) OF
'PLASTIC & RUBBER PRODUCTS'
MEETING NO. 13/AM10 HELD ON 24.06.2009
UNDER CHAIRMANSHIP OF
SHRI AMITABH JAIN, ADGFT

Meeting No. 13/87-NC-7/2009 of NORMS COMMITTEE (NC-7) dealing with 'Plastic & Rubber Products' held on 24.06.2009 under 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 A.K. Aggarwal, Jt. Industrial Adviser, D/o C&PC
- 3) Shri S.N. Sharma, FTDO

2. Committee confirmed Minutes of NC Meeting No. 12/AM10 held on 17.06.2009.

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

MANUAL CASE

3.1.1	Case No. A-12	MM AQUA TECHNOLOGIES LTD.	HQ F. No. 01/80/050/01197/AM08/DES-VII	Status: Approved
	NC No.: 13/AM10 Dated: 24.06.2009	Adv. Lic. No. 0510212822 Dated 30.11.2007	RLA F. No. 05/24/040/00644/AM08	

Application: Request is for amendment and enhancement of quantity and value.

Decision: With oral comments of representatives of D/o C&PC present in the Meeting, the Committee decided that RLA may increase the quantity and value of export / import product as per norms fixed earlier by NC in its Meeting No. 10/AM10 held on 03.06.2009 subject to condition of obtaining proper application fee from the firm. **Accordingly, the quantity and value as approved by the Norms Committee, is as under:**

Export Item	Qty (MT)	FOB (Rs.)	FOB (USD)
PVC Fill Media	653.18	53654392	

6	7019100	Chop Strana mat (450 GSM or any other Grade Make Type Specification)	907.000	K.G	33520.71	827.02 US\$
7	70191200	Woven Roving (EWR-800-1.OM or any other Grade Make Type Specification)	900.000	K.G	186259.50	4599.00 US\$
8	39079190	Resin (Crystic 274E AM NA / W Non-Accelerated / waxed 100% Pure Isophthalic Resin or any other grade, make, type, specification)	23393.743	K.G	1819097.60	44915.99 US\$
9	25051011	Silica Sand	54597.022	K.G	199005.66	4913.72 US\$
10	38151900	Accelerator (NL-53 or any other grade, make ,type ,specification)	195.258	K.G	62472.87	1542.54 US\$
11	29096000	Andonox, Butanox OR Trigonox (M-60, or any other Grade Make type or specification)	296.208	K.G	50985.05	1258.89 US\$
12	29025000	Styrene	792.734	K.G	72880.16	1799.51 US\$
				Total	3,138,401.73	77,491.40

Decision: With D/o C&PC OM No. 46011/72/2004-PC.II dated 16.06.2009, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
GRP Pipe (Dia 1800mm, PN 06, SN 10,000)	1 kg	1. Fibreglass Roving 2. Polyester Filament Yarn 3. Polyrelease Film 4. Surface Mat 5. Polyester Netting 6. Unsaturated Polyester Resin 7. Silica Sand 8. Accelerator 9. Andonox /Butanox/Trigonox 10. Styrene	0.1756 kg 0.0002 kg 0.0004 kg 0.0008 kg 0.0004 kg 0.2323 kg 0.6264 kg 0.0022 kg 0.0029 kg 0.0088 kg
GRP Pipe Coupling (Dia 1800mm, PN 06, SN 10,000)	1 kg	1. Fibreglass Roving 2. Polyester Filament Yarn 3. Polyrelease Film 4. Surface Mat 5. Polyester Netting 6. Unsaturated Polyester Resin 7. Silica Sand 8. Accelerator 9. Andonox /Butanox/Trigonox 10. Styrene	0.4040 kg 0.0002 kg 0.0006 kg 0.0012 kg 0.0006 kg 0.3452 kg 0.2774 kg 0.0035 kg 0.0035 kg 0.0138 kg
GRP Pipe Fittings (Dia 1800mm. PN 06. SN	1 kg	1. Fibreglass Roving 2. Polvester Filament Yarn	0.1093 kg 0.0001 kg

10,000)	3. Polyrelease Film	0.0002 kg
	4. Surface Mat	0.0005 kg
	5. Polyester Netting	0.0002 kg
	6. Chop Strand Mat	0.0531 kg
	7. Woven Roving	0.0844 kg
	8. Unsaturated Polyester Resin	0.3994 kg
	9. Silica Sand	0.3901 kg
	10. Accelerator	0.0014 kg
	11. Andonox /Butanox/Trigonox	0.0056 kg
	12. Styrene	0.0055 kg

6

Case No.: 11/38/87-ALC1/2008	Party Name:VITALO PLASTICS SOLUTIONS INDIA PRIVATE LIMITED	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Approved					
HQ File :01/87/050/00608/AM09/	RLA File :04/24/040/00117/AM09/	Lic.No/Date:0410097654 31.07.2008	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	39239090	63/0- PLASTIC TRAYS	515000.000	Number	20600000.00	482435.59 US\$		
				Total	20,600,000.00	482,435.59		
<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>
1	39200000	APET Insulative White Plastic Sheet (811mmX0.80mm) (Plastic Sheet Width:811mm Thickness:0.8)			35000.000	K.G	2797200.00	64750.00 US\$
2	39200000	APET Insulative Plastic Sheet (811mmX0.7mm) (Plastic Sheet Width:811mm Thickness:0.7mm)			5000.000	K.G	399600.00	9250.00 US\$
3	39200000	PST Insulative White Platic Sheet 811/0.98 (Free of Silicone, Amide & DOP) (Plastic Sheet Width:811 Tolerance Width : +2mm;-0mm Thickness: +3mm;-3% (Sup Ref: SM200 Our Code: 1000000 Thickness: 0.98)			10000.000	K.G	881280.00	20400.00 US\$
4	39200000	PST Insulative White Platic Sheet 811/0.98 (Free of Silicone, Amide & DOP) Tolerance Width : +2mm;-0mm Thickness: +3mm;-3% (Plastic Sheet Width:811 Sup Ref: SM200 Our Code: 1000000 Thickness: 0.98)			30000.000	K.G	2643840.00	61200.00 US\$

5	39200000	PST DSWH 811/100 White Plastic Sheet ESD 10.6-10.9 OHM. Tolerance Width: +2mm;-0mm, Thickness: +0.03mm;-0.03mm, Free of Silicone, Amide and DOP. (Plastic Sheet Width:811 Our Code: 1000003 Thickness: 0.98)	15000.000	K.G	2248560.00	52050.00 US\$
6	39200000	Nanos-PETADSWH Dissipative (SR:10E+5-9) Size 811mmX0.98mm, White Plastic Sheet	22000.000	K.G	3421440.00	79200.00 US\$
7	39200000	Nanos-PETADSWH Dissipative (SR:10E+5-9) Size 811mmX0.98mm, White Plastic Sheet	22000.000	K.G	3421440.00	79200.00 US\$
				Total	15,813,360.00	366,050.00

Decision: With D/o C&PC OM No. 46011/107/2008-PC.II dated 08.06.2009, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
Plastic Trays (555mm x 365mm x 25 mm)	1 kg	Relevant PET/HIPS Insulative/Dissipative Sheet	1.15 kg/kg content in export product

7

Case No.:3/21/87-ALC1/2008	Party Name:AMIAITIT FIBERGLASS INDUSTRIES INDIA PVT.LTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Approved			
HQ File :01/87/050/00385/AM09/	RLA File :17/24/040/00032/AM09/	Lic.No/Date:1710002133 21.08.2008	Defer Date:			
Application: Request is for adhoc norms for following:						
SLNo.	ITCHS Code	EXPORT ITEM	Qty	UOM	FOB/FOR (Rs.)	FOB (in Currency of realisation)
1	39173990	63/0- GRP Pipe (Dia 2800 PN 06 SN 2500)	950.000	Meter	38804650.00	972547.62 US\$
2	39173990	63/0- GRP Pipe (Dia 2000 PN 06 SN 2500)	632.000	Meter	14005120.00	351005.51 US\$
3	39173990	63/0- GRP Pipe (Dia 1800 PN 06 SN 2500)	25.000	Meter	523500.00	13120.30 US\$
4	39173990	63/0- GRP Pipe (Dia 1600 PN 06 SN 2500)	1795.000	Meter	24835620.00	622446.62 US\$
5	39173990	63/0- GRP Pipe (Dia 1400 PN 06 SN 2500)	179.000	Meter	2015361.00	50510.30 US\$
6	39173990	63/0- GRP Pipe (Dia 1200 PN 06 SN 2500)	795.000	Meter	6757500.00	169360.90 US\$

7	39173990	63/0- GRP Pipe (Dia 1100 PN 06 SN 2500)	400.000	Meter	2981200.00	74716.79 US\$
8	39173990	63/0- GRP Pipe (Dia 1000 PN 06 SN 2500)	248.000	Meter	1558928.00	39070.88 US\$
9	39173990	63/0- GRP Pipe (Dia 400 PN 06 SN 2500)	162.000	Meter	437400.00	10962.41 US\$
10	39173990	63/0- GRP Pipe Coupling (DN 2800 PN 06 SN 2500)	136.000	Number	3757952.00	94184.26 US\$
11	39173990	63/0- GRP Pipe Coupling (DN 2000 PN 06 SN 2500)	171.000	Number	2402037.00	60201.43 US\$
12	39173990	63/0- GRP Pipe Coupling (DN 1800 PN 06 SN 2500)	16.000	Number	389488.00	9761.60 US\$
13	39173990	63/0- GRP Pipe Coupling (DN 1600 PN 06 SN 2500)	160.000	Number	1897280.00	47550.88 US\$
14	39173990	63/0- GRP Pipe Coupling (DN 1400 PN 06 SN 2500)	25.000	Number	241250.00	6046.37 US\$
15	39173990	63/0- GRP Pipe Coupling (DN 1200 PN 06 SN 2500)	75.000	Number	567225.00	14216.17 US\$
16	39173990	63/0- GRP Pipe Coupling (DN 1100 PN 06 SN 2500)	50.000	Number	497800.00	12476.19 US\$
17	39173990	63/0- GRP Pipe Coupling (DN 1000 PN 06 SN 2500)	110.000	Number	1022120.00	25617.04 US\$
18	39173990	63/0- GRP Pipe Coupling (DN 700 PN 06 SN 2500)	50.000	Number	276400.00	6927.32 US\$
19	39173990	63/0- GRP Pipe Coupling (DN 400 PN 06 SN 2500)	35.000	Number	92365.00	2314.91 US\$
20	39174000	63/0- GRP Pipe Fittings (DN 2800 PN 06 SN 2500)	58.000	Number	17152732.00	429893.03 US\$
21	39174000	63/0- GRP Pipe Fittings (DN 2000 PN 06 SN 2500)	88.000	Number	7701396.00	193017.44 US\$
22	39174000	63/0- GRP Pipe Fittings (DN 1800 PN 06 SN 2500)	8.000	Number	1420720.00	35607.02 US\$
23	39174000	63/0- GRP Pipe Fittings (DN 1600 PN 06 SN 2500)	8.000	Number	594346.00	14895.89 US\$
24	39174000	63/0- GRP Pipe Fittings (DN 1400 PN 06 SN 2500)	2.000	Number	59138.00	1482.16 US\$
25	39174000	63/0- GRP Pipe Fittings (DN 1200 PN 06 SN 2500)	16.000	Number	875677.00	21946.79 US\$
26	39174000	63/0- GRP Pipe Fittings (DN 1100 PN 06 SN 2500)	9.000	Number	474807.00	11899.92 US\$

27	39174000	63/0- GRP Pipe Fittings (DN 1000 PN 06 SN 2500)	3.000	Number	178072.00	4462.96 US\$
28	39174000	63/0- GRP Pipe Fittings (DN 700 PN 06 SN 2500)	57.000	Number	1806015.00	45263.53 US\$
29	39174000	63/0- GRP Pipe Fittings (DN 400 PN 06 SN 2500)	9.000	Number	89155.00	2234.46 US\$
				Total	133,415,254.00	3,343,740.70

SL.No.	ITCHS Code	IMPORT ITEM	Qty	UOM	CIF (Rs.)	CIF (Currency)
1	70191200	Roving (of any make, Grade, type or Specification)	341033.584	K.G	14915833.54	368747.43 US\$
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)	395.044	K.G	73186.19	1809.30 US\$
3	56081900	Polyrelease Film	848.165	K.G	80623.73	1993.17 US\$
4	70193100	Surface Mat (M 524 -ECR 25A Or M 524-C64 or any other Grade, Make, type , specification)	2037.070	K.G	838006.29	20717.09 US\$
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)	921.305	K.G	400245.87	9894.83 US\$
6	70193100	Chop Strand Mat (450 GSM or any other Grade Make Type Specification)	11553.980	K.G	682342.96	16868.80 US\$
7	70191200	Woven Roving (EWR-800-1.OM or any other Grade Make Type Specification)	19326.400	K.G	3971304.95	98178.12 US\$
8	39079190	Resin (Crystic 274E AM NA / W Non-Accelerated / waxed 100% Pure Isophthalic Resin or any other grade, make, type, specification)	504160.741	K.G	39155139.27	967988.61 US\$
9	25051011	Silica Sand	1056824.144	K.G	3847368.58	95114.18 US\$
10	38151900	Accelerator (NL-53 or any other grade, make ,type ,specification)	855.633	K.G	273422.18	6759.51 US\$
11	29096000	Andonox, Butanox OR Trigonox (M-60, or any other Grade Make type or specification)	10709.107	K.G	1841029.97	45513.72 US\$
12	29025000	Styrene	21420.685	K.G	1966879.63	48624.96 US\$
				Total	68,045,383.16	1,682,209.72

Decision: With D/o C&PC OM No. 46011/72/2004-PC.II dated 16.06.2009, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
1. GRP Pipe (Dia 2800mm, PN 06, SN	1 kg	1. Fiberglass Roving	0.1745 kg
		2. Polyester Filament Yarn	0.0001 kg

2500)		3. Polyrelease Film 4. Surface Mat 5. Polyester Netting 6. Unsaturated Polyester Resin 7. Silica Sand 8. Accelerator 9. Andonox /Butanox/Trigonox 10. Styrene	0.0003 kg 0.0008 kg 0.0004 kg 0.2336 kg 0.6221 kg 0.0004 kg 0.0058 kg 0.0116 kg
2. GRP Coupling (Dia 2800mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving 2. Polyester Filament Yarn 3. Polyrelease Film 4. Surface Mat 5. Polyester Netting 6. Unsaturated Polyester Resin 7. Silica Sand 8. Accelerator 9. Andonox /Butanox/Trigonox 10. Styrene	0.4531 kg 0.0001 kg 0.0003 kg 0.0008 kg 0.0004 kg 0.3632 kg 0.2041 kg 0.0007 kg 0.0090 kg 0.0180 kg
3. GRP Fitting (Dia 2800mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving 2. Polyester Filament Yarn 3. Polyrelease Film 4. Surface Mat 5. Polyester Netting 6. Chop Strand Mat 7. Woven Roving 8. Unsaturated Polyester Resin 9. Silica Sand 10. Accelerator 11. Andonox /Butanox/Trigonox 12. Styrene	0.1615 kg 0.0001 kg 0.0002 kg 0.0005 kg 0.0002 kg 0.0327 kg 0.0610 kg 0.4022 kg 0.3805 kg 0.0002 kg 0.0035 kg 0.0071 kg
4. GRP Pipe (Dia 2000mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving 2. Polyester Filament Yarn 3. Polyrelease Film 4. Surface Mat 5. Polyester Netting 6. Unsaturated Polyester Resin 7. Silica Sand 8. Accelerator 9. Andonox/Butanox/Trigonox	0.1750 kg 0.0002 kg 0.0004 kg 0.0011 kg 0.0005 kg 0.2379 kg 0.6165 kg 0.0004 kg 0.0059 kg

		10.	Styrene	0.0118 kg
5. GRP Coupling (Dia 2000mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.3998 kg
		2.	Polyester Filament Yarn	0.0002 kg
		3.	Polyrelease Film	0.0005 kg
		4.	Surface Mat	0.0011 kg
		5.	Polyester Netting	0.0005 kg
		6.	Unsaturated Polyester Resin	0.3481 kg
		7.	Silica Sand	0.2730 kg
		8.	Accelerator	0.0007 kg
		9.	Andonox/Butanox/Trigonox	0.0086 kg
		10.	Styrene	0.0173 kg
6. GRP Fittings (Dia 2000mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.1398 kg
		2.	Polyester Filament Yarn	0.0001 kg
		3.	Polyrelease Film	0.0004 kg
		4.	Surface Mat	0.0008 kg
		5.	Polyester Netting	0.0003 kg
		6.	Chop Strand Mat	0.0390 kg
		7.	Woven Roving	0.0603 kg
		8.	Unsaturated Polyester Resin	0.3660 kg
		9.	Silica Sand	0.4300 kg
		10.	Accelerator	0.0003 kg
		11.	Andonox/Butanox/Trigonox	0.0041 kg
		12.	Styrene	0.0083 kg
7. GRP Pipe (Dia 1800mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.1750 kg
		2.	Polyester Filament Yarn	0.0002 kg
		3.	Polyrelease Film	0.0005 kg
		4.	Surface Mat	0.0012 kg
		5.	Polyester Netting	0.0005 kg
		6.	Unsaturated Polyester Resin	0.2395 kg
		7.	Silica Sand	0.6145 kg
		8.	Accelerator	0.0004 kg
		9.	Andonox/Butanox/Trigonox	0.0059 kg
		10.	Styrene	0.0119 kg
8. GRP Coupling (Dia 1800mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.3950 kg
		2.	Polyester Filament Yarn	0.0002 kg
		3.	Polyrelease Film	0.0005 kg
		4.	Surface Mat	0.0011 kg
		5.	Polyester Netting	0.0005 kg
		6.	Unsaturated Polyester Resin	0.3481 kg

		6. Unsaturated Polyester Resin	0.5485 kg
		7. Silica Sand	0.2773 kg
		8. Accelerator	0.0007 kg
		9. Andonox/Butanox/Trigonox	0.0086 kg
		10. Styrene	0.0173 kg
9. GRP Fitting (Dia 1800mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving	0.1140 kg
		2. Polyester Filament Yarn	0.0001 kg
		3. Polyrelease Film	0.0003 kg
		4. Surface Mat	0.0008 kg
		5. Polyester Netting	0.0003 kg
		6. Chop Strand Mat	0.0517 kg
		7. Woven Roving	0.0733 kg
		8. Unsaturated Polyester Resin	0.3967 kg
		9. Silica Sand	0.4005 kg
		10. Accelerator	0.0003 kg
		11. Andonox/Butanox/Trigonox	0.0038 kg
		12. Styrene	0.0077 kg
10. GRP Pipe (Dia 1600mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving	0.1774 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0005 kg
		4. Surface Mat	0.0014 kg
		5. Polyester Netting	0.0006 kg
		6. Unsaturated Polyester Resin	0.2410 kg
		7. Silica Sand	0.6100 kg
		8. Accelerator	0.0004 kg
		9. Andonox/Butanox/Trigonox	0.0060 kg
		10. Styrene	0.0120 kg
11. GRP Coupling (Dia 1600mm, PN 06, SN2500)	1 kg	1. Fiberglass Roving	0.3923 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0005 kg
		4. Surface Mat	0.0011 kg
		5. Polyester Netting	0.0005 kg
		6. Unsaturated Polyester Resin	0.3470 kg
		7. Silica Sand	0.2815 kg
		8. Accelerator	0.0006 kg
		9. Andonox/Butanox/Trigonox	0.0086 kg
		10. Styrene	0.0173 kg
12. GRP Fitting (Dia 1600mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving	0.1090 kg
		2. Polyester Filament Yarn	0.0001 kg
		3. Polyrelease Film	0.0003 kg

		3. Polyrelease Film	0.0003 kg
		4. Surface Mat	0.0009 kg
		5. Polyester Netting	0.0004 kg
		6. Chop Strand Mat	0.0562 kg
		7. Woven Roving	0.0837 kg
		8. Unsaturated Polyester Resin	0.4146 kg
		9. Silica Sand	0.3730 kg
		10. Accelerator	0.0002 kg
		11. Andonox/Butanox/Trigonox	0.0037 kg
		12. Styrene	0.0074 kg
13. GRP Pipe (Dia 1400mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving	0.1770 kg
		2. Polyester Filament Yarn	0.0003 kg
		3. Polyrelease Film	0.0006 kg
		4. Surface Mat	0.0016 kg
		5. Polyester Netting	0.0007 kg
		6. Unsaturated Polyester Resin	0.2437 kg
		7. Silica Sand	0.6071 kg
		8. Accelerator	0.0004 kg
		9. Andonox/Butanox/Trigonox	0.0060 kg
		10. Styrene	0.0121 kg
14. GRP Coupling (Dia 1400mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving	0.3873 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0005 kg
		4. Surface Mat	0.0011 kg
		5. Polyester Netting	0.0005 kg
		6. Unsaturated Polyester Resin	0.3479 kg
		7. Silica Sand	0.2860 kg
		8. Accelerator	0.0006 kg
		9. Andonox/Butanox/Trigonox	0.0086 kg
		10. Styrene	0.0173 kg
15. GRP Fitting (Dia 1400mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving	0.0930 kg
		2. Polyester Filament Yarn	0.0001 kg
		3. Polyrelease Film	0.0003 kg
		4. Surface Mat	0.0008 kg
		5. Polyester Netting	0.0003 kg
		6. Chop Strand Mat	0.0709 kg
		7. Woven Roving	0.0994 kg
		8. Unsaturated Polyester Resin	0.4567 kg
		9. Silica Sand	0.3181 kg
		10. Accelerator	0.0002 kg

		11.	Andonox/Butanox/Trigonox	0.0032 kg
		12.	Styrene	0.0064 kg
16. GRP Pipe (Dia 1200mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.1783 kg
		2.	Polyester Filament Yarn	0.0003 kg
		3.	Polyrelease Film	0.0007 kg
		4.	Surface Mat	0.0018 kg
		5.	Polyester Netting	0.0008 kg
		6.	Unsaturated Polyester Resin	0.2473 kg
		7.	Silica Sand	0.6014 kg
		8.	Accelerator	0.0004 kg
		9.	Andonox/Butanox/Trigonox	0.0061 kg
		10.	Styrene	0.0123 kg
17. GRP Coupling (Dia 1200mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.3803 kg
		2.	Polyester Filament Yarn	0.0002 kg
		3.	Polyrelease Film	0.0005 kg
		4.	Surface Mat	0.0011 kg
		5.	Polyester Netting	0.0005 kg
		6.	Unsaturated Polyester Resin	0.3482 kg
		7.	Silica Sand	0.2921 kg
		8.	Accelerator	0.0007 kg
		9.	Andonox/Butanox/Trigonox	0.0087 kg
		10.	Styrene	0.0174 kg
18. GRP Pipe Fitting (Dia 1200mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.1361 kg
		2.	Polyester Filament Yarn	0.0002 kg
		3.	Polyrelease Film	0.0006 kg
		4.	Surface Mat	0.0014 kg
		5.	Polyester Netting	0.0006 kg
		6.	Chop Strand Mat	0.0389 kg
		7.	Woven Roving	0.0437 kg
		8.	Unsaturated Polyester Resin	0.3556 kg
		9.	Silica Sand	0.4579 kg
		10.	Accelerator	0.0003 kg
		11.	Andonox/Butanox/Trigonox	0.0047 kg
		12.	Styrene	0.0094 kg
19. GRP Pipe (Dia 1100mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.1772 kg
		2.	Polyester Filament Yarn	0.0003 kg
		3.	Polyrelease Film	0.0008 kg
		4.	Surface Mat	0.0020 kg
		5.	Polyester Netting	0.0009 kg

		6.	Unsaturated Polyester Resin	0.2494 kg
		7.	Silica Sand	0.6000 kg
		8.	Accelerator	0.0005 kg
		9.	Andonox/Butanox/Trigonox	0.0062 kg
		10.	Styrene	0.0124 kg
20. GRP Coupling (Dia 1200mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.3836 kg
		2.	Polyester Filament Yarn	0.0002 kg
		3.	Polyrelease Film	0.0005 kg
		4.	Surface Mat	0.0011 kg
		5.	Polyester Netting	0.0005 kg
		6.	Unsaturated Polyester Resin	0.3447 kg
		7.	Silica Sand	0.2925 kg
		8.	Accelerator	0.0006 kg
		9.	Andonox/Butanox/Trigonox)	0.0086 kg
		10.	Styrene	0.0172 kg
21. GRP Fitting (Dia 1100mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.0713 kg
		2.	Polyester Filament Yarn	0.0001 kg
		3.	Polyrelease Film	0.0003 kg
		4.	Surface Mat	0.0008 kg
		5.	Polyester Netting	0.0003 kg
		6.	Chop Strand Mat	0.0858 kg
		7.	Woven Roving	0.1345 kg
		8.	Unsaturated Polyester Resin	0.5144 kg
		9.	Silica Sand	0.2344 kg
		10.	Accelerator	0.0002 kg
		11.	Andonox/Butanox/Trigonox	0.0024 kg
		12.	Styrene	0.0049 kg
22. GRP Pipe (Dia 1000mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.1799 kg
		2.	Polyester Filament Yarn	0.0004 kg
		3.	Polyrelease Film	0.0009 kg
		4.	Surface Mat	0.0022 kg
		5.	Polyester Netting	0.0010 kg
		6.	Unsaturated Polyester Resin	0.2522 kg
		7.	Silica Sand	0.5938 kg
		8.	Accelerator	0.0005 kg
		9.	Andonox/Butanox/Trigonox	0.0063 kg
		10.	Styrene	0.0126 kg
23. GRP Coupling (Dia 1000mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.3782 kg
		2.	Polyester Filament Yarn	0.0002 kg

2500)		3. Polyrelease Film	0.0004 kg
		4. Surface Mat	0.0012 kg
		5. Polyester Netting	0.0006 kg
		6. Unsaturated Polyester Resin	0.3452 kg
		7. Silica Sand	0.2975 kg
		8. Accelerator	0.0007 kg
		9. Andonox/Butanox/Trigonox	0.0086 kg
		10. Styrene	0.0174 kg
24. GRP Fitting (Dia 1000mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving	0.0897 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0004 kg
		4. Surface Mat	0.0012 kg
		5. Polyester Netting	0.0005 kg
		6. Chop Strand Mat	0.0912 kg
		7. Woven Roving	0.0871 kg
		8. Unsaturated Polyester Resin	0.4790 kg
		9. Silica Sand	0.2906 kg
		10. Accelerator	0.0002 kg
		11. Andonox/Butanox/Trigonox	0.0031 kg
		12. Styrene	0.0063 kg
25. GRP Coupling (Dia 700mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving	0.3672 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0005 kg
		4. Surface Mat	0.0012 kg
		5. Polyester Netting	0.0006 kg
		6. Unsaturated Polyester Resin	0.3461 kg
		7. Silica Sand	0.3074 kg
		8. Accelerator	0.0006 kg
		9. Andonox/Butanox/Trigonox	0.0086 kg
		10. Styrene	0.0172 kg
26. GRP Fitting (Dia 700mm, PN 06, SN 2500)	1 kg	1. Fiberglass Roving	0.1087 kg
		2. Polyester Filament Yarn	0.0003 kg
		3. Polyrelease Film	0.0007 kg
		4. Surface Mat	0.0018 kg
		5. Polyester Netting	0.0008 kg
		6. Chop Strand Mat	0.0656 kg
		7. Woven Roving	0.0814 kg
		8. Unsaturated Polyester Resin	0.4462 kg
		9. Silica Sand	0.3322 kg
		10. Accelerator	0.0003 kg

		11.	Andonox/Butanox/Trigonox	0.0038 kg
		12.	Styrene	0.0077 kg
27. GRP Pipe (Dia 400mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.2388 kg
		2.	Polyester Filament Yarn	0.0010 kg
		3.	Polyrelease Film	0.0022 kg
		4.	Surface Mat	0.0054 kg
		5.	Polyester Netting	0.0024 kg
		6.	Unsaturated Polyester Resin	0.3025 kg
		7.	Silica Sand	0.4738 kg
		8.	Accelerator	0.0006 kg
		9.	Andonox/Butanox/Trigonox	0.0075 kg
		10.	Styrene	0.0151 kg
28. GRP Coupling (Dia 400mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.4403 kg
		2.	Polyester Filament Yarn	0.0002 kg
		3.	Polyrelease Film	0.0006 kg
		4.	Surface Mat	0.0015 kg
		5.	Polyester Netting	0.0007 kg
		6.	Unsaturated Polyester Resin	0.3630 kg
		7.	Silica Sand	0.2156 kg
		8.	Accelerator	0.0007 kg
		9.	Andonox/Butanox/Trigonox	0.0091 kg
		10.	Styrene	0.0181 kg
29. GRP Fitting (Dia 400mm, PN 06, SN 2500)	1 kg	1.	Fiberglass Roving	0.1634 kg
		2.	Polyester Filament Yarn	0.0007 kg
		3.	Polyrelease Film	0.0014 kg
		4.	Surface Mat	0.0036 kg
		5.	Polyester Netting	0.0016 kg
		6.	Chop Strand Mat	0.0470 kg
		7.	Woven Roving	0.0549 kg
		8.	Unsaturated Polyester Resin	0.4154 kg
		9.	Silica Sand	0.3455 kg
		10.	Accelerator	0.0004 kg
		11.	Andonox/Butanox/Trigonox	0.0052 kg
		12.	Styrene	0.0104 kg

9

Case No.:12/24/87-ALC1/2008	Party Name:AMIAN TIT FIBERGLASS INDUSTRIES INDIA PVT.LTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Approved
HQ File :01/87/050/00438/AM09/	RLA File :17/24/040/00052/AM09/	Lic.No/Date:1710002173 17.09.2008	Defer Date:

Application: Request is for adhoc norms for following:

SLNo.	ITCHS Code	EXPORT ITEM	Qty	UOM	FOB/FOR (Rs.)	FOB (in Currency of realisation)
1	39173990	63/0- 800mm Dia Pipe with one Coupling at 5.9 mtr. length GRP PN 1 SN 10000 N/m2 as per 14364	1682.000	Meter	12442679.10	292768.92 US\$
2	39173990	63/0- 1000mm Dia Pipe with one Coupling at 5.9 mtr. length GRP PN 1 SN 10000 N/m2 as per 14364	782.000	Meter	8558012.50	201365.00 US\$
3	39173990	63/0- 1100mm Dia Pipe with one Coupling at 5.9 mtr. length GRP PN 1 SN 10000 N/m2 as per 14364	4172.000	Meter	49728362.60	1170079.12 US\$
4	39173990	63/0- 1200mm Dia Pipe with one Coupling at 5.9 mtr. length GRP PN 1 SN 10000 N/m2 as per 14364	1430.000	Meter	20440455.75	480951.90 US\$
5	39173990	63/0- 1500mm Dia Pipe with one Coupling at 5.9 mtr. length GRP PN 1 SN 10000 N/m2 as per 14364	449.000	Meter	9493734.58	223381.99 US\$
6	39174000	63/0- 1100 mm dia 11.25 deg bend- with one coupling (GRP Pipe Fittings (DN 1100 PN 01 SN 10000))	2.000	Number	51107.10	1202.52 US\$
7	39174000	63/0- 1100 mm dia 22.5 deg bend- with one coupling (GRP Pipe Fittings (DN 1100 PN 01 SN 10000))	3.000	Number	82959.15	1951.98 US\$
8	39174000	63/0- 1100 mm dia 45 deg bend- with one coupling (GRP Pipe Fittings (DN 1100 PN 01 SN 10000))	10.000	Number	388964.25	9152.10 US\$
9	39174000	63/0- 1100 x 150 invert tee with 1100 mm dia pipe length 1 mtr; 150 mm end flanged with one coupling of 1100 mm dia (GRP Pipe Fittings (DN 1100 PN 01 SN 10000))	2.000	Number	46818.85	1101.62 US\$
10	39174000	63/0- 1100 mm dia flanged piece-pipe length is 1.5 mtr with one coupling (GRP Pipe Fittings (DN 1100 PN 01 SN 10000))	2.000	Number	113041.50	2659.80 US\$
11	39174000	63/0- Bare pipe piece 600 mm long-(with two coupling)-800 mm dia (GRP Pipe Fittings)	40.000	Number	663680.00	15616.00 US\$
12	39174000	63/0- Bare pipe piece 600 mm long-(with two coupling)-1000 mm dia (GRP Pipe Fittings)	31.000	Number	763109.18	17955.51 US\$
13	39174000	63/0- Bare pipe piece 600 mm long-(with two coupling)-1100 mm dia (GRP Pipe Fittings)	61.000	Number	1216115.83	28614.49 US\$
14	39174000	63/0- Bare pipe piece 600 mm long-(with two coupling)-1200 mm dia (GRP Pipe Fittings)	24.000	Number	654350.40	15396.48 US\$

		(GRP Pipe Fittings)				
15	39174000	63/0- Bare pipe piece 600 mm long-(with two coupling)-1500 mm dia (GRP Pipe Fittings)	11.000	Number	486106.50	11437.80 US\$
				Total	105,129,497.29	2,473,635.23
SLNo.	ITCHS Code	IMPORT ITEM	Qty	UOM	CIF (Rs.)	CIF (Currency)
1	70191200	Roving (of any make, Grade, type or Specification)	287248.903	K.G	12769168.90	296268.42 US\$
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)	387.558	K.G	76503.78	1775.03 US\$
3	56081900	Polyrelease Film	818.502	K.G	77610.60	1800.71 US\$
4	70193100	Surface Mat (M 524 -ECR 25A Or M 524-C64 or any other Grade, Make, type , specification)	1955.020	K.G	856939.65	19882.59 US\$
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)	886.524	K.G	410366.75	9521.27 US\$
6	70193100	Chop Strand Mat (450 GSM or any other Grade Make Type Specification)	153.855	K.G	9681.55	224.63 US\$
7	70191200	Woven Roving (EWR-800-1.OM or any other Grade Make Type Specification)	194.743	K.G	43142.24	1000.98 US\$
8	39079120	Resin (EPS-1 or any other make, grade, type or specification)	399438.514	K.G	33054336.00	766921.95 US\$
9	25051012	Silica Sand	893704.030	K.G	3466678.26	80433.37 US\$
10	38151900	Accelerator (NL-53 or any other grade, make ,type ,specification)	1058.440	K.G	360389.27	8361.70 US\$
11	29096000	Andonox, Butanox Or Trigonox (M-60 or any other Grade Make type or specification)	9526.170	K.G	1744957.40	40486.25 US\$
12	29025000	Styrene	19507.978	K.G	1790890.79	41551.99 US\$
				Total	54,660,665.19	1,268,228.89

Decision: With D/o C&PC OM No. 46011/72/2004-PC.II dated 16.06.2009, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
1. GRP Pipe (Dia 800mm, PN 01, SN 10000)	1 kg	1. Fibreglass Roving	0.1742 kg
		2. Polyester Filament Yarn	0.0003 kg
		3. Polyrelease Film	0.0007 kg
		4. Surface Mat	0.0017 kg
		5. Polyester Netting	0.0007 kg
		6. Unsaturated Polyester Resin	0.2615 kg
		7. Silica Sand	0.5905 kg
		8. Accelerator	0.0005 kg

		8. Accelerator	0.0007 kg
		9. Andonox/Butanox/Trigonox	0.0065 kg
		10. Styrene	0.0130 kg
2. GRP Coupling (Dia 800mm, PN 01, SN 10,000)	1 kg	1. Fibreglass Roving	0.3654 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0005 kg
		4. Surface Mat	0.0012 kg
		5. Polyester Netting	0.0006 kg
		6. Unsaturated Polyester Resin	0.3453 kg
		7. Silica Sand	0.3100 kg
		8. Accelerator	0.0007 kg
		9. Andonox/Butanox/Trigonox	0.0086 kg
		10. Styrene	0.0172 kg
3. GRP Pipe (Dia 1000mm, PN 01, SN 10,000)	1 kg	1. Fibreglass Roving	0.1741 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0005 kg
		4. Surface Mat	0.0014 kg
		5. Polyester Netting	0.0006 kg
		6. Unsaturated Polyester Resin	0.2567 kg
		7. Silica Sand	0.5965 kg
		8. Accelerator	0.0005 kg
		9. Andonox/Butanox/Trigonox	0.0064 kg
		10. Styrene	0.0128 kg
4. GRP Coupling (Dia 1000mm, PN 01, SN 10,000)	1 kg	1. Fibreglass Roving	0.3781 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0005 kg
		4. Surface Mat	0.0012 kg
		5. Polyester Netting	0.0006 kg
		6. Unsaturated Polyester Resin	0.3450 kg
		7. Silica Sand	0.2975 kg
		8. Accelerator	0.0006 kg
		9. Andonox/Butanox/Trigonox	0.0086 kg
		10. Styrene	0.0172 kg
5. GRP Pipe (Dia 1100mm, PN 01, SN 10,000)	1 kg	1. Fibreglass Roving	0.1721 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0005 kg
		4. Surface Mat	0.0012 kg
		5. Polyester Netting	0.0005 kg
		6. Unsaturated Polyester Resin	0.2546 kg
		7. Silica Sand	0.6010 kg

		8. Accelerator	0.0005 kg
		9. Andonox/Butanox/Trigonox	0.0063 kg
		10. Styrene	0.0127 kg
6. GRP Coupling (Dia 1100mm, PN 01, SN 10,000)	1 kg	1. Fibreglass Roving	0.3836 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0005 kg
		4. Surface Mat	0.0011 kg
		5. Polyester Netting	0.0005 kg
		6. Unsaturated Polyester Resin	0.3447 kg
		7. Silica Sand	0.2925 kg
		8. Accelerator	0.0006 kg
		9. Andonox/Butanox/Trigonox	0.0086 kg
		10. Styrene	0.0172 kg
7. GRP Pipe (Dia 1200mm, PN 01, SN 10,000)	1 kg	1. Fibreglass Roving	0.1725 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0004 kg
		4. Surface Mat	0.0011 kg
		5. Polyester Netting	0.0005kg
		6. Unsaturated Polyester Resin	0.2532 kg
		7. Silica Sand	0.6023 kg
		8. Accelerator	0.0005 kg
		9. Andonox/Butanox/Trigonox	0.0063kg
		10. Styrene	0.0126kg
8. GRP Coupling (Dia 12mm, PN 1 SN 10,000)	1 kg	1. Fibreglass Roving	0.3803 kg
		2. Polyester Filament Yarn	0.0002kg
		3. Polyrelease Film	0.0005 kg
		4. Surface Mat	0.0011 kg
		5. Polyester Netting	0.0005 kg
		6. Unsaturated Polyester Resin	0.3482 kg
		7. Silica Sand	0.2921 kg
		8. Accelerator	0.0007 kg
		9. Andonox/Butanox/Trigonox	0.0087 kg
		10. Styrene	0.0174kg
9. GRP Pipe (Dia 1500mm, PN 1 SN 10,000)	1 kg	1. Fiberglass Roving	0.1770 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0004 kg
		4. Surface Mat	0.0010 kg
		5. Polyester Netting	0.0004 kg
		6. Unsaturated Polyester Resin	0.2350 kg

		7.	Silica Sand	0.6216 kg
		8.	Accelerator	0.0021 kg
		9.	Andonox/Butanox/Trigonox	0.0030 kg
		10.	Styrene	0.0088 kg
10. GRP Coupling (Dia 1500mm, PN 1, SN 10,000)	1 kg	1.	Fibreglass Roving	0.3962 kg
		2.	Polyester Filament Yarn	0.0002 kg
		3.	Polyrelease Film	0.0006 kg
		4.	Surface Mat	0.0012 kg
		5.	Polyester Netting	0.0006 kg
		6.	Unsaturated Polyester Resin	0.3457 kg
		7.	Silica Sand	0.2845 kg
		8.	Accelerator	0.0034 kg
		9.	Andonox/Butanox/Trigonox	0.0034 kg
		10.	Styrene	0.0138 kg
11. GRP Fitting (Dia 100mm, PN 1, SN 10,000)	1 kg	1.	Fiberglass Roving	0.2270 kg
		2.	Polyester Filament Yarn	0.0002 kg
		3.	Polyrelease Film	0.0004 kg
		4.	Surface Mat	0.0011 kg
		5.	Polyester Netting	0.0005 kg
		6.	Chop Strand Mat	0.0162 kg
		7.	Woven Roving	0.0206 kg
		8.	Unsaturated Polyester Resin	0.3318 kg
		9.	Silica Sand	0.4315 kg
		10.	Accelerator	0.0013 kg
		11.	Andonox/Butanox/Trigonox	0.0064 kg
		12.	Styrene	0.0130 kg

21	Case No.:5/1/87-ALC1/2009	Party Name:MIL INDUSTRIES LTD	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Approved
	HQ File :01/87/050/00709/AM09/	RLA File :04/24/040/00288/AM09/	Lic.No/Date:0410103079 18.03.2009	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	39172110	61/0- PTFE TUBE FOR GENERATOR HOSE (GENERATOR HOSE) -6100 MTRS	2941.020	K.G	4489710.60	62618.00 Pound Sterling
				Total	4,489,710.60	62,618.00
<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>
1	39046100	PTFE RESIN POLYTETRA FLUOROETHYLENE (PTFE) RESIN GRADE CD127	3176.300	K.G	3514893.58	69878.60 US\$
				Total	3,514,893.58	69,878.60

Decision: With D/o C&PC OM No. 46011/17/2009-PC.II dated 16.06.2009, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
PTFE Tube for Generator Hose	1 kg	PTFE Resin	1.08 kg/kg content in the export product

23

Case No.:12/2/87-ALC1/2009	Party Name:DUJODWALA PAPER CHEMICALS LTD	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Approved
HQ File :01/87/050/00723/AM09/	RLA File :03/94/040/00854/AM09/	Lic.No/Date:0310512616 20.03.2009	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	39089090	62/0- Polyamide Resin	12000.000	K.G	926100.00	18900.00 US\$
				Total	926,100.00	18,900.00

SL.No.	ITCHS Code	IMPORT ITEM	Qty	UOM	CIF (Rs.)	CIF (Currency)
1	38249090	Dimer Acid	11400.000	K.G	698250.00	14250.00 US\$
2	29212100	Ethylene Diamine	1200.000	K.G	176400.00	3600.00 US\$
				Total	874,650.00	17,850.00

Decision: With D/o C&PC OM No. 46011/16/2008-PC.II dated 24.06.2009, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
Polyamide Resin	1 kg	1. Dimer Acid	0.950 kg
		2. Ethylene Diamine	0.100 kg

26	Case No.:3/5/87-ALC1/2009	Party Name:NITREX CHEMICALS INDIA LTD.,	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Approved
	HQ File :01/87/050/00012/AM10/	RLA File :05/24/040/00802/AM09/	Lic.No/Date:0510239867 17.04.2009	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	39122029	62/0- Industrial Nitrocellulose containg Di Butyl Phthalate (DBP)	500.000	M.T	63240000.00	1240000.00 US\$
				Total	63,240,000.00	1,240,000.00

Sl.No.	ITCHS Code	IMPORT ITEM	Qty	UOM	CIF (Rs.)	CIF (Currency)
1	29173910	Di Butyl Phthalate	100.000	M.T	6400000.00	125490.00 US\$
				Total	6,400,000.00	125,490.00

Decision: With D/o C&PC OM No. 46011/31/2008-PC.II dated 24.06.2009, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
Industrial Nitrocellulose containing 20+/-1% Di Butyl Phthalate	1 MT	Di Butyl Phthalate	0.20 MT

34

Case No.:3/13/87-ALC1/2009	Party Name:DUJODWALA PAPER CHEMICALS LTD	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Approved
HQ File :01/87/050/00082/AM10/	RLA File :03/94/040/00212/AM10/	Lic.No/Date:0310524155 15.06.2009	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	39089090	62/0- Polyamide Resin	60000.000	K.G	10015600.00	204400.00 US\$
				Total	10,015,600.00	204,400.00

Sl.No.	ITCHS Code	IMPORT ITEM	Qty	UOM	CIF (Rs.)	CIF (Currency)
1	38249090	Dimer Acid	57000.000	K.G	5865300.00	119700.00 US\$
2	29212100	Ethylene Diamine	6000.000	K.G	1029000.00	21000.00 US\$
3	38231900	Soya Fatty Acid	6000.000	K.G	29400.00	600.00 US\$
				Total	6,923,700.00	141,300.00

Decision: With D/o C&PC OM No. 46011/16/2008-PC.II dated 24.06.2009, following adhoc norms are approved:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
Polyamide Resin	1 kg	1. Dimer Acid	0.950 kg
		2. Ethylene Diamine	0.100 kg
		3. Soya Fatty Acid	0.100 kg

3.2 Following application is **withdrawn**:

33

Case No.:2/13/87-ALC1/2009	Party Name:MACRO POLYMERS P. LTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Approved
HQ File :01/87/050/00081/AM10/	RLA File :08/24/040/00053/AM10/	Lic.No/Date:0810080668 12.06.2009	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	39075000	62/0- Alkyd Resin C 1032 (Resin content 60 +/- 2%)	80000.000	K.G	4320000.00	90000.00 US\$
				Total	4,320,000.00	90,000.00

Sl.No.	ITCHS Code	IMPORT ITEM	Qty	UOM	CIF (Rs.)	CIF (Currency)
1	38231900	Distilled Fatty Acid	15520.000	K.G	768000.00	16000.00 US\$
2	29173500	Phthalic Anhydride	23200.000	K.G	1248000.00	26000.00 US\$
3	29054500	Glycerine	14320.000	K.G	528000.00	11000.00 US\$
4	29023000	Toluene Condn.: -This Lic issued under para 4.7.1 of H.B. 04-09 norms fixed by ALC vide M.No.14/87-ALC1/2008 dtd.16.07.2008.vide RLA F.No.08/24/40/26/am09	33600.000	K.G	1440000.00	30000.00 US\$
				Total	3,984,000.00	83,000.00

Decision: As per the Agenda, the licence was issued under Para 4.7.1 of HBP 2004-2009 and norms were fixed by NC in its Meeting No. 14/87-ALC1/2008 dated 16.07.2008(RLA F. No. 08/24/040/00026/AM09). Hence, the Committee decided to **withdraw** the case.

3.3 Following applications are **deferred**:

Case No.:27/27/87-ALC1/2007	Party Name:LAFFANS PETROCHEMICALS LTD.,	Meet No/Date:13/87-ALC1/2009	Status: Deferred
-----------------------------	---	------------------------------	-------------------------

1			24.06.2009	
	HQ File :01/87/050/00428/AM08/	RLA File :03/95/040/00670/AM08/	Lic.No/Date:0310446307 15.10.2007	Defer Date:15.07.2009
Position: D/o C&PC will furnish comments.				

2	Case No.:20/13/85-ALC3/2008	Party Name:JEWEL CONSUMER CARE P LTD	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/85/050/00110/AM09/	RLA File :34/24/040/00042/AM09/	Lic.No/Date:3410021566 09.06.2008	Defer Date:22.07.2009
Position: D/o C&PC will furnish comments.				

3	Case No.:26/20/87-ALC1/2008	Party Name:SHAH POLYMERS,	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00379/AM09/	RLA File :04/24/040/00072/AM09/	Lic.No/Date:0410096444 12.06.2008	Defer Date:15.07.2009
Position: D/o C&PC will furnish comments.				

5	Case No.:7/14/87-ALC1/2008	Party Name:BAFNA OPTICS	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00288/AM09/	RLA File :03/94/040/00400/AM08/	Lic.No/Date:0310477554 04.07.2008	Defer Date:22.07.2009
Position: D/o C&PC will furnish comments.				

8	Case No.:1/22/87-ALC1/2008	Party Name:RISHI PACKERS LTD	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00399/AM09/	RLA File :03/95/040/00303/AM09/	Lic.No/Date:0310484716 01.09.2008	Defer Date:29.07.2009
Position: D/o C&PC will furnish comments.				

10	Case No.:5/25/87-ALC1/2008	Party Name:RENAISSANCE CORPORATION LIMITED	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00443/AM09/	RLA File :03/95/040/00385/AM09/	Lic.No/Date:0310487254 22.09.2008	Defer Date:22.07.2009
Position: Reply is awaited from the firm in response to reminder issued by DGFT on 01.06.2009.				

11	Case No.:2/26/87-ALC1/2008	Party Name:ASIA IMPEX TRADING	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00450/AM09/	RLA File :05/24/040/00410/AM09/	Lic.No/Date:0510228178 24.09.2008	Defer Date:15.07.2009
	Position: D/o C&PC will furnish comments.			

12	Case No.:6/27/87-ALC1/2008	Party Name:ASIA IMPEX TRADING	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00461/AM09/	RLA File :05/24/040/00436/AM09/	Lic.No/Date:0510228960 07.10.2008	Defer Date:15.07.2009
	Position: D/o C&PC will furnish comments.			

13	Case No.:8/29/87-ALC1/2008	Party Name:DCM SHRIRAM CONSOLIDATED LIMITED	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00489/AM09/	RLA File :05/24/040/00446/AM09/	Lic.No/Date:0510229595 21.10.2008	Defer Date:29.07.2009
	Position: D/o C&PC will furnish comments.			

14	Case No.:6/30/87-ALC1/2008	Party Name:LETRA GRAPHIX PVT.LTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00498/AM09/	RLA File :08/24/040/00153/AM09/	Lic.No/Date:0810075634 23.10.2008	Defer Date:29.07.2009
	Position: D/o C&PC will furnish comments.			

15	Case No.:15/30/87-ALC1/2008	Party Name:ASIA IMPEX TRADING	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00507/AM09/	RLA File :05/24/040/00485/AM09/	Lic.No/Date:0510230020 27.10.2008	Defer Date:15.07.2009
	Position: D/o C&PC will furnish comments.			

16	Case No.:16/31/87-ALC1/2008	Party Name:BIG BAGS INTERNATIONAL PVT LTD .,	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00526/AM09/	RLA File :07/24/040/00388/AM09/	Lic.No/Date:0710060898 05.11.2008	Defer Date:05.08.2009

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

17	Case No.:11/33/87-ALC1/2008	Party Name:GUJARAT CRAFT INDUSTRIES LTD.,	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00551/AM09/	RLA File :08/24/040/00042/AM09/	Lic.No/Date:0810076027 18.11.2008	Defer Date:15.07.2009
Position: Firm has submitted its reply directly to D/o C&PC. They will furnish comments.				

18	Case No.:2/38/87-ALC1/2008	Party Name:POLOLIGHT INDUSTRIES LTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00599/AM09/	RLA File :03/95/040/00607/AM09/	Lic.No/Date:0310498520 17.12.2008	Defer Date:15.07.2009
Position: D/o C&PC will furnish comments.				

19	Case No.:11/43/87-ALC1/2008	Party Name:TRELLEBORG SEALING SOLUTIONS (INDIA) PVT LTD	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00666/AM09/	RLA File :07/24/040/00530/AM09/	Lic.No/Date:0710062621 28.01.2009	Defer Date:22.07.2009
Position: D/o C&PC will furnish comments.				

20	Case No.:8/2/87-ALC1/2009	Party Name:HERBERT BROWN PHARMACEUTICAL & RESEARCH LABS	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00719/AM09/	RLA File :03/94/040/01087/AM09/	Lic.No/Date:0310511886 17.03.2009	Defer Date:05.08.2009
Position: D/o C&PC will furnish comments.				

22	Case No.:11/2/87-ALC1/2009	Party Name:LAFFANS PETROCHEMICALS LTD.,	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00722/AM09/	RLA File :03/95/040/00897/AM09/	Lic.No/Date:0310512545 20.03.2009	Defer Date:05.08.2009
Position: D/o C&PC will furnish comments.				

24	Case No.:2/1/87-ALC1/2009	Party Name:K K POLYCOLOR (I) LTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00706/AM09/	RLA File :02/24/040/00239/AM09/	Lic.No/Date:0210124712 24.03.2009	Defer Date:19.08.2009
	Position: D/L No. 46011/44/2009-PC.II dated 16.06.2009 issued by D/o C&PC. Reminder with a copy of D/L may be issued to firm by DGFT.			

25	Case No.:2/5/87-ALC1/2009	Party Name:NILKAMAL LTD	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00011/AM10/	RLA File :03/95/040/00967/AM09/	Lic.No/Date:0310516029 17.04.2009	Defer Date:19.08.2009
	Position: D/L No. 46011/51/2009-PC.II dated 16.06.2009. Reminder with a copy of D/L may be issued to firm by DGFT.			

27	Case No.:5/5/87-ALC1/2009	Party Name:VISTA FILM AND PACKAGING PVT. LTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00014/AM10/	RLA File :03/95/040/00494/AM07/	Lic.No/Date:0310516124 17.04.2009	Defer Date:19.08.2009
	Position: D/L No. 46011/32/2009-PC.II dated 28.04.2009 issued by D/o C&PC. Reminder with a copy of D/L may be issued to firm by DGFT.			

28	Case No.:6/5/87-ALC1/2009	Party Name:VISTA FILM AND PACKAGING PVT. LTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00015/AM10/	RLA File :03/95/040/01358/AM07/	Lic.No/Date:0310516159 17.04.2009	Defer Date:19.08.2009
	Position: D/L No. 46011/32/2009-PC.II dated 28.04.2009 issued by D/o C&PC. Reminder with a copy of D/L may be issued to firm by DGFT.			

29	Case No.:7/5/87-ALC1/2009	Party Name:VISTA FILM AND PACKAGING PVT. LTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00016/AM10/	RLA File :03/95/040/00215/AM09/	Lic.No/Date:0310516160 17.04.2009	Defer Date:19.08.2009
	Position: D/L No. 46011/32/2009-PC.II dated 28.04.2009 issued by D/o C&PC. Reminder with a copy of D/L may be issued to firm by DGFT.			

30	Case No.:8/5/87-ALC1/2009	Party Name:SMI COATED PRODUCTS PVT. LTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00017/AM10/	RLA File :03/95/040/00005/AM10/	Lic.No/Date:0310516161	Defer Date:05.08.2009

		17.04.2009	
Position: D/o C&PC will furnish comments.			

31	Case No.:10/5/87-ALC1/2009	Party Name: SUPER MOUNT PACK PVT.LTD,	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00019/AM10/	RLA File :07/24/040/00018/AM10/	Lic.No/Date:0710064255 20.04.2009	Defer Date:05.08.2009
	Position: D/o C&PC will furnish comments.			

32	Case No.:1/13/87-ALC1/2009	Party Name:SWASTIK POLYMERS	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00080/AM10/	RLA File :05/24/040/00141/AM10/	Lic.No/Date:0510243511 11.06.2009	Defer Date: 22.07.2009
	Position: New case; copy of application is awaited from RLA.			

35	Case No.:4/13/87-ALC1/2009	Party Name:RAPID ENGINEERING CO.PLTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00083/AM10/	RLA File :05/24/040/00121/AM10/	Lic.No/Date:0510243699 15.06.2009	Defer Date: 22.07.2009
	Position: New case; copy of application is awaited from RLA.			

36	Case No.:5/13/87-ALC1/2009	Party Name:COLORPLAST SYSTEMS PVT LTD	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00084/AM10/	RLA File :05/24/040/00147/AM10/	Lic.No/Date:0510243711 16.06.2009	Defer Date: 22.07.2009
	Position: New case; copy of application is awaited from RLA.			

37	Case No.:6/13/87-ALC1/2009	Party Name:AMIANIT FIBERGLASS INDUSTRIES INDIA PVT.LTD.	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00085/AM10/	RLA File :17/24/040/00010/AM10/	Lic.No/Date:1710002643 16.06.2009	Defer Date: 22.07.2009
	Position: New case; copy of application is awaited from RLA.			

38	Case No.:7/13/87-ALC1/2009	Party Name:COLORPLAST SYSTEMS PVT LTD	Meet No/Date:13/87-ALC1/2009 24.06.2009	Status: Deferred
	HQ File :01/87/050/00086/AM10/	RLA File :05/24/040/00153/AM10/	Lic.No/Date:0510243869 17.06.2009	Defer Date: 22.07.2009
	Position: New case; copy of application is awaited from RLA.			

Meeting ended with thanks to Chair and all participants.
