

MINUTES OF NORMS COMMITTEE (NC-7) OF
‘PLASTIC & RUBBER PRODUCTS’
MEETING NO. **52/AM10**
SCHEDULED TO BE HELD ON 24.03.2010
(HELD ON 25.03.2010)
UNDER CHAIRMANSHIP OF
SHRI AMITABH JAIN, ADGFT

Meeting No. **52/87-NC-7/2009** of **NORMS COMMITTEE (NC-7)** dealing with ‘**Plastic & Rubber Products**’ scheduled to be held on **24.03.2010** (**Held on 25.03.2010**) 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

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

MANUAL CASES

2.1.1	Case No. A-155	BALKRISHNA INDUSTRIES LTD.	HQ F No. 01/87/050/00153/AM10/DES-VII	Status: Approved
	NC No.: 52/AM10 Dated: 24.03.2010	Adv. Lic. No. 0310531569 Dated 30.07.2009	RLA F. No. 03/94/040/00358/AM10	

Application: Request is for Review of NC’s decision taken in Meeting No. 20/AM10 held on 12.08.2009.

Decision: With DIPP letter No. 7/214/2009/TSW/16 dated 23.03.2010, the Committee decided to amend the description of Import Item at S. No. 2(c) to read as “**Synthetic Rubber SBR 1723/1783/1778**” in substitution of ‘**Synthetic Rubber SBR 1712**’ as approved by NC in its earlier NC Meeting No. 20/87-ALC1/2009 held on 12.08.2009 (Case No. 2/20/87-ALC1/2009).

2.1.2	Case No. A-156	KANPUR PLASTIPACK	HQ F. No. 01/87/050/00232/AM09/DES-VII	Status: Approved
	NC No.: 52/AM10 Dated: 24.03.2010	Adv. Lic. No. 0610013533 Dated 12.06.2008	RLA F. No. 06/24/040/00014/AM09	

Application: Request is for Review of NC's decision taken in Meeting No. 23/AM09.

Decision: With D/o C&PC OM No. 46011/129/2006-PC.II dated 25.03.2010, following adhoc norms are **approved** in supersession of norms approved by NC in its Meeting No. 23/AM09 held on 17.09.2008 (Case No.19/11/87-ALC1/2008)

EXPORT ITEM	QTY	IMPORT ITEM	QTY
Polypropylene Flexible Intermediate Bulk Container Laminated with Polypropylene and with UV Stabilization	1 kg	1. Polypropylene Granules	0.94325 kg
		2. Polypropylene Granules (For Coating/Lamination)	0.13125 kg
		3. UV Stabilizer Master Batch (Additive Master Batch containing 20% UV Stabilizer)	0.01715 kg

2.1.3	Case No. A-157	TWIN HILL PAINTS LTD.	HQ F. No. 01/87/050/00645/AM09/DES-VII	Status: Approved
	NC No.: 52/AM10 Dated: 24.03.2010	Adv. Lic. No. 0310502548 Dated 16.01.2009	RLA F. No. 03/95/040/00830/AM09	

Application: Request is for fixation of adhoc norms for the export product 'Polyester Resin P-2407 Tribo'.

Decision: With D/o C&PC OM No. 46011/14/2009-PC.II dated 25.03.2010, following adhoc norms are **approved:**

EXPORT ITEM	QTY	IMPORT ITEM	QTY
Polyester Resin P-2407 Tribo (Carboxylated Polyester Resin for Powder Coating)	1 kg	1. Neopentyl Glycol	0.3224 kg
		2. 2-Methyl-1,3-Propenediol	0.1342 kg
		3. Tri-mellitic Anhydride (TMA)	0.0400 kg

2.1.4	Case No. A-158	RAYCHEM RPG LTD.	HQ F. No. 01/87162/00262AM09/DES-VII	Status: Approved
	NC No.: 52/AM10 Dated: 24.03.2010			

Application: Fixation of wastage norms for the export product “Co-Polymers DC 354, 1006 – C-0, 1012 – F – 0, SW 1206, 1050-A-0, 1025, 1032-E-2, CT-70523-0 (DC1051)” in terms of Para 6.7 (e) of HBP Vol.I.

Decision: With D/o C&PC OM No. 46011/18/2008-PC.II dated 15.03.2010, following adhoc norms are **approved:**

EXPORT ITEM	QTY	IMPORT ITEM	QTY
1. Heat Shrinkable Components – End Cap (made out of Copolymer DC 1012 F-O)	1 kg	Copolymer DC 1012 F-O	1.25 kg/kg content in export product
2. Heat Shrinkable Components – Skirt (made out of Copolymer DC 1032 E 2)	1 kg	Copolymer DC 1032 E 2	1.18 kg/kg content in export product
3. Heat Shrinkable Components – Break Out (made out of Copolymer DC 354)	1 kg	Copolymer DC 354	1.21 kg/kg content in export product
4. Heat Shrinkable Components – Break Out	1 kg	Copolymer 1050 AO	1.13 kg/kg content in export product

		PB-575, 585, 5301, 5302, 511, E-674, 684, 685, 687, 611, 701, 655, 659 LCY-1475, 1485, 1487, 1484, 3411, 3546 LG-411S, 475, TSRC-475E, 475R, 4202, 4230, 3201, 3202, PB-5903					
2	39039090	STYRENE BUTADIENE CO-POLYMER STYROLUX 3G55, STYROLUX 684D, STYRO CLEAR GH62, KR03(KR03NW) KR99HG, KRDEV027C, XK43,PB-5925,PB-5910,210	24000.000	K.G	2216160.00	45600.00 US\$	
				Total	16,796,160.00	345,600.00	

Decision: With D/o C&PC OM No. 46011/01/2010-PC.II dated 15.03.2010, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
Thermosetting Compound/ Thermoplastic Rubber Compounds	1 kg	1. SBS/Styrene Butadiene Styrene/SBS Thermoplastic Elastomer/Styrene Butadiene Block Copolymer	0.743 kg
		2. Styrene Butadiene Copolymer	0.119 kg

9	Case No.:4/37/87-ALC1/2009	Party Name:AMIA NTIT FIBERGLASS INDUSTRIES INDIA PVT.LTD.	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status: Approved
	HQ File :01/87/050/00286/AM10/	RLA File :17/24/040/00040/AM10/	Lic.No/Date:1710002867 30.11.2009	Defer Date:

Application: Request is for adhoc norms for following:

Sl.No.	ITCHS Code	Export Item Name.	Qty	UOM	FOB/FOR (Rs.)	FOB (in Currency of realisation)
1	39173990	63/0- GRP Pipe (Dia 1000)	5542.000	Meter	37510115.97	808407.44 US\$
2	39174000	63/0- GRP Pipe Couplings (Dia 1000)	524.000	Number	3012040.91	64914.63 US\$
3	39173990	63/0- GRP Pipe (Dia 800)	5326.000	Meter	26015740.48	560684.06 US\$
4	39174000	63/0- GRP Pipe Couplings (Dia 800)	604.000	Number	2501402.79	53909.55 US\$
5	39173990	63/0- GRP Pipe (Dia 600)	16752.000	Meter	56273095.18	1212781.52 US\$

6	39174000	63/0- GRP Pipe Couplings (Dia 600)	1505.000	Number	5343773.78	115167.53 US\$
7	39173990	63/0- GRP Pipe (Dia 500)	7113.000	Meter	19349355.94	417012.27 US\$
8	39174000	63/0- GRP Pipe Couplings (Dia 500)	688.000	Number	1751890.38	37756.27 US\$
9	39173990	63/0- GRP Pipe (Dia 400)	30538.000	Meter	69710178.86	1502373.29 US\$
10	39174000	63/0- GRP Pipe Couplings (Dia 400)	3751.000	Number	8417586.00	181413.54 US\$
11	39173990	63/0- GRP Pipe (Dia 300)	9098.000	Meter	16916318.82	364575.98 US\$
12	39174000	63/0- GRP Pipe Couplings (Dia 300)	1216.000	Number	2386722.18	51437.97 US\$
13	39174000	63/0- GRP Pipe Fittings (Plain End Pipes, Blind Flanges, Reducers, Elbows, Tees-Coupled Header & Flanged Branch)	336.000	Number	2167661.79	46716.85 US\$
				Total	251,355,883.08	5,417,150.90

Sl.No.	ITCHS Code	Import Item Name.	Qty	UOM	CIF (Rs.)	CIF (Currency)	Limiting Factor (Value/Qty/Value & Qty)
1	70191200	Roving (of any make, Grade, type or Specification)	657268.280	K.G	37404384.93	769637.55 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)	1557.635	K.G	424578.82	8736.19 US\$	
3	56081900	Polyrelease Film	3328.427	K.G	315413.05	6489.98 US\$	
4	70193100	Surface Mat (M 524 -ECR 25A Or M 524-C64 or any other Grade, Make, type , specification)	8046.119	K.G	3441358.22	70809.84 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)	3639.520	K.G	1952993.43	40185.05 US\$	
6	70193100	Chop Strand Mat (450 GSM or any other Grade Make Type Specification)	414.720	K.G	33256.49	684.29 US\$	
7	70191200	Woven Roving (EWR-800-1.OM or any other Grade Make Type Specification)	567.180	K.G	100612.21	2070.21 US\$	
8	39079120	Resin (EPS-1 or any other make, grade, type or specification)	740925.173	K.G	53113254.54	1092865.32 US\$	
9	25051012	Silica Sand	1340059.557	K.G	4558882.66	93804.17 US\$	

10	38151900	Accelerator (NL-53 or any other grade, make ,type ,specification)	1502.502	K.G	993219.73	20436.62 US\$	
11	29096000	Andonox, Butanox OR Trigonox (M-60, or any other Grade Make type or specification)	18532.604	K.G	4269231.53	87844.27 US\$	
12	29025000	Styrene	36950.644	K.G	3394042.23	69836.26 US\$	
				Total	110,001,227.84	2,263,399.75	

Decision: With D/o C&PC OM No. 46011/72/2004-PC.II dated 11.03.2010, following adhoc norms are **approved**:

EXPORT ITEM	QTY	IMPORT ITEM	QTY
1. GRP Pipe (Dia 1000mm)	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	0.3678 kg 0.0004 kg 0.0009 kg 0.0022 kg 0.0010 kg 0.2730 kg 0.3837 kg 0.0005 kg 0.0068 kg 0.0137 kg
2. GRP Pipe Coupling (Dia 1000mm)	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	0.4318 kg 0.0002 kg 0.0004 kg 0.0006 kg 0.0003 kg 0.3478 kg 0.2421 kg 0.0007 kg 0.0087 kg 0.0174 kg
3. GRP Pipe (Dia 800mm)	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	0.3722 kg 0.0005 kg 0.0011 kg 0.0027 kg 0.0012 kg 0.2788 kg 0.3720 kg 0.0006 kg

		9. Andonox /Butanox/Trigonox	0.0070 kg
		10. Styrene	0.0139 kg
4. GRP Pipe Coupling (Dia 800mm)	1 kg	1. Fiberglass Roving	0.3643 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0005 kg
		4. Surface Mat	0.0013 kg
		5. Polyester Netting	0.0006 kg
		6. Unsaturated Polyester Resin	0.3442 kg
		7. Silica Sand	0.3089 kg
		8. Accelerator	0.0007 kg
		9. Andonox/Butanox/Trigonox	0.0086 kg
		10. Styrene	0.0172 kg
5. GRP Pipe (Dia 600mm)	1 kg	1. Fiberglass Roving	0.2426 kg
		2. Polyester Filament Yarn	0.0006 kg
		3. Polyrelease Film	0.0013 kg
		4. Surface Mat	0.0032 kg
		5. Polyester Netting	0.0014 kg
		6. Unsaturated Polyester Resin	0.2718 kg
		7. Silica Sand	0.5081 kg
		8. Accelerator	0.0006 kg
		9. Andonox/Butanox/Trigonox	0.0068 kg
		10. Styrene	0.0136 kg
6. GRP Pipe Coupling (Dia 600mm)	1 kg	1. Fiberglass Roving	0.3817 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	0.2490 kg
		8. Accelerator	0.0007 kg
		9. Andonox/Butanox/Trigonox	0.0086 kg
		10. Styrene	0.0173 kg
7. GRP Pipe (Dia 500mm)	1 kg	1. Fiberglass Roving	0.2476 kg
		2. Polyester Filament Yarn	0.0007 kg
		3. Polyrelease Film	0.0015 kg
		4. Surface Mat	0.0037 kg
		5. Polyester Netting	0.0016 kg
		6. Unsaturated Polyester Resin	0.2790 kg
		7. Silica Sand	0.4995 kg

		8. Accelerator	0.0006 kg
		9. Andonox/Butanox/Trigonox	0.0070 kg
		10. Styrene	0.0139 kg
8. GRP Pipe Coupling (Dia 500mm)	1 kg	1. Fiberglass Roving	0.4169 kg
		2. Polyester Filament Yarn	0.0003 kg
		3. Polyrelease Film	0.0006 kg
		4. Surface Mat	0.0014 kg
		5. Polyester Netting	0.0007 kg
		6. Unsaturated Polyester Resin	0.3477 kg
		7. Silica Sand	0.2556 kg
		8. Accelerator	0.0007 kg
		9. Andonox/Butanox/Trigonox	0.0087 kg
		10. Styrene	0.0174 kg
9. GRP Pipe (Dia 400mm)	1 kg	1. Fiberglass Roving	0.2537 kg
		2. Polyester Filament Yarn	0.0009 kg
		3. Polyrelease Film	0.0019 kg
		4. Surface Mat	0.0045 kg
		5. Polyester Netting	0.0020 kg
		6. Unsaturated Polyester Resin	0.2909 kg
		7. Silica Sand	0.4736 kg
		8. Accelerator	0.0006 kg
		9. Andonox/Butanox/Trigonox	0.0073 kg
		10. Styrene	0.0146 kg
10. GRP Pipe Couplings (Dia 400mm)	1 kg	1. Fiberglass Roving	0.4215 kg
		2. Polyester Filament Yarn	0.0002 kg
		3. Polyrelease Film	0.0006 kg
		4. Surface Mat	0.0014 kg
		5. Polyester Netting	0.0007 kg
		6. Unsaturated Polyester Resin	0.3475 kg
		7. Silica Sand	0.2512 kg
		8. Accelerator	0.0007 kg
		9. Andonox/Butanox/Trigonox	0.0087 kg
		10. Styrene	0.0174 kg
11. GRP Pipe (Dia 300mm)	1 kg	1. Fiberglass Roving	0.2471 kg
		2. Polyester Filament Yarn	0.0011 kg
		3. Polyrelease Film	0.0024 kg
		4. Surface Mat	0.0057 kg
		5. Polyester Netting	0.0026 kg
		6. Unsaturated Polyester Resin	0.3075 kg

		7.	Silica Sand	0.4594 kg
		8.	Accelerator	0.0006 kg
		9.	Andonox/Butanox/Trigonox	0.0077 kg
		10.	Styrene	0.0154 kg
12. GRP Pipe Coupling (Dia 300mm)	1 kg	1.	Fiberglass Roving	0.4418 kg
		2.	Polyester Filament Yarn	0.0003 kg
		3.	Polyrelease Film	0.0006 kg
		4.	Surface Mat	0.0015 kg
		5.	Polyester Netting	0.0007 kg
		6.	Unsaturated Polyester Resin	0.3627 kg
		7.	Silica Sand	0.2145 kg
		8.	Accelerator	0.0007 kg
		9.	Andonox/Butanox/Trigonox	0.0091 kg
		10.	Styrene	0.0181 kg
13. GRP Pipe Fittings (Plain End Pipes, Bkind Flanges, Reducers, Elbows, Tees-Coupled Header & Flanged Branch)	1 kg	1.	Fiberglass Roving	0.3726 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	0.2730 kg
		7.	Silica Sand	0.3789 kg
		8.	Accelerator	0.0005 kg
		9.	Andonox/Butanox/Trigonox	0.0068 kg
		10.	Styrene	0.0137 kg

2.2 Following applications are **deferred**:

MANUAL CASES

2.2.1	Case No. A-154	DODIA ESTABLISHMENT	HQ F. No. 01/83/050/00630/AM09/DES-VII	Status: Approved
	NC No.: 52/AM10 Dated: 24.03.2010	Adv. Lic. No. 0310500822 Dated 01.01.2009	RLA F. No. 03/95/040/00906/AM09	

Application: Request is for amendment in the description of Import Item No. 2.

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

Deferred for Four Weeks.

ONLINE CASES

1	Case No.:3/1/84-ALC3/2009	Party Name:DYUTI ENTERPRISE PRIVATE LIMITED	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/84/050/00467/AM09/	RLA File :02/24/040/00284/AM09/	Lic.No/Date:0210124438 18.03.2009	Defer Date:14.04.2010
	Position: D/o C&PC will furnish comments.			

2	Case No.:9/6/87-ALC1/2009	Party Name:DUJODWALA PAPER CHEMICALS LTD	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00030/AM10/	RLA File :03/94/040/00440/AM09/	Lic.No/Date:0310512610 20.03.2009	Defer Date:14.04.2010
	Position: Reply awaited from the firm.			

3	Case No.:3/15/87-ALC1/2009	Party Name:SYNTHETIC PACKERS P LTD	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00108/AM10/	RLA File :07/24/040/00090/AM10/	Lic.No/Date:0710065596 26.06.2009	Defer Date:14.04.2010
	Position: Reply awaited from the firm.			

4	Case No.:22/17/87-ALC1/2009	Party Name:FLOETER INDIA RETORT POUCHES PRIVATE LIMITED	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00138/AM10/	RLA File :05/24/040/00228/AM10/	Lic.No/Date:0510245924 15.07.2009	Defer Date:14.04.2010
	Position: D/o C&PC will furnish comments.			

5	Case No.:6/30/87-ALC1/2009	Party Name:S.M.S.INDUSTRIES,	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00231/AM10/	RLA File :32/24/040/00019/AM10/	Lic.No/Date:3210040975 05.08.2009	Defer Date:14.04.2010
	Position: Reply awaited from the firm.			

6	Case No.:3/23/87-ALC1/2009	Party Name:FLOETER INDIA RETORT POUCHES PRIVATE LIMITED	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00182/AM10/	RLA File :05/23/040/00021/AM10/	Lic.No/Date:0510248298 25.08.2009	Defer Date:14.04.2010
	Position: D/o C&PC will furnish comments.			

7	Case No.:1/37/87-ALC1/2009	Party Name:CLARK RUBBERS LTD.	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00283/AM10/	RLA File :03/94/040/00576/AM10/	Lic.No/Date:0310543636 03.11.2009	Defer Date:14.04.2010
	Position: DIPP will furnish comments.			

10	Case No.:7/37/87-ALC1/2009	Party Name:BHAGWAN PACKAGING INDUSTRIES PVT.LTD	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00289/AM10/	RLA File :03/94/040/00725/AM10/	Lic.No/Date:0310548754 02.12.2009	Defer Date:14.04.2010
	Position: D/o C&PC will furnish comments.			

11	Case No.:3/42/87-ALC1/2009	Party Name:ZENITH INDUSTRIAL RUBBER	Meet No/Date:52/87-ALC1/2009	Status:Deffered and
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		PRODUCTS PVT. LTD	24.03.2010	Re-indexed
	HQ File :01/87/050/00302/AM10/	RLA File :03/95/040/00636/AM10/	Lic.No/Date:0310553085 31.12.2009	Defer Date:14.04.2010
	Position: Reply awaited from the firm.			

12	Case No.:1/52/87-ALC1/2009	Party Name:MACRO POLYMERS P. LTD.	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00424/AM10/	RLA File :08/24/040/00339/AM10/	Lic.No/Date:0810087200 10.03.2010	Defer Date:21.04.2010
	Position: New Case; copy of application awaited from RLA.			

13	Case No.:2/52/87-ALC1/2009	Party Name:SHAKUN POLYMERS LIMITED,	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00425/AM10/	RLA File :34/24/040/00226/AM10/	Lic.No/Date:3410026575 10.03.2010	Defer Date:21.04.2010
	Position: New Case; copy of application awaited from RLA.			

14	Case No.:3/52/87-ALC1/2009	Party Name:ORIENTAL CONTAINERS LIMITED	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00426/AM10/	RLA File :03/95/040/00804/AM10/	Lic.No/Date:0310563865 10.03.2010	Defer Date:21.04.2010
	Position: New Case; copy of application awaited from RLA.			

15	Case No.:4/52/87-ALC1/2009	Party Name:BALKRISHNA INDUSTRIES LIMITED,	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00427/AM10/	RLA File :03/94/040/00941/AM10/	Lic.No/Date:0310564076 11.03.2010	Defer Date:21.04.2010
	Position: New Case; copy of application awaited from RLA.			

16	Case No.:5/52/87-ALC1/2009	Party Name:AMIAANTIT FIBERGLASS INDUSTRIES INDIA PVT.LTD.	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00428/AM10/	RLA File :17/24/040/00051/AM10/	Lic.No/Date:1710003159 11.03.2010	Defer Date:21.04.2010

Position: New Case; copy of application awaited from RLA.

17	Case No.:6/52/87-ALC1/2009	Party Name:VEEKAY POLYCOATS LTD.	Meet No/Date:52/87-ALC1/2009 24.03.2010	Status:Deffered and Re-indexed
	HQ File :01/87/050/00429/AM10/	RLA File :05/24/040/00509/AM10/	Lic.No/Date:0510260520 15.03.2010	Defer Date:21.04.2010
	Position: New Case; copy of application awaited from RLA.			

Meeting ended with thanks to Chair and all participants.
