Test Report of Material Supplied to M/s OOO Sanco, Moscow, Russia by INVOICE No- TRV-0005/10-11 Dated 11-02-2011

						Coating Wt	Substrate Wt	Total Wt.	Tensile/Braking Strength		Elongation		Tear Strength		Coating Adhesion (Kg/5cms)					
Sno.	Quality Name	Thickness	Width	Composition	Backing	In GSM	In GSM	GSM	Warp N/5cms	Weft N/5cms	Warp %	Weft %	Warp	Weft	Warp	Weft	Light Fastness	Washing Fastness	Abrasion Resistance	Crocking
1	CORK (Diana)	1.0mm +	140	Semi Pu	Fleece	410	140	550	438.50	173.00	47.50%	182.50%	5.12	6.14	5.10	4.80	4/5	3/4		
2	FREEPORT	1.1mm+	140	Semi Pu	Fleece	370	140	510	341.00	155.00	87.50%	192.50%	6.25	6.02	5.50	5.10	4/5	3/4		
3	PRINCE (Roma)	0.9mm+	140	Semi Pu	S-2	460	145	605	425.00	230.00	42.50%	62.50%	6.14	6.08	6.14	6.00	4/5	3/4		
4	CARBONIUM	1.0mm +	140	Semi Pu	S-2	490	145	635	695.10	352.00	27.50%	42.50%	6.02	6.14	6.00	6.14	4/5	3/4		
5	NEVIA (Pegaso)	0.9mm+	140	Semi Pu	S-2	460	145	605	491.10	330.90	37.50%	27.50%	5.24	6.02	5.24	6.02	4/5	3/4		
6	COWBOY	0.9mm+	140	Semi Pu	S-2	460	145	605	651.40	307.90	27.50%	32.50%	6.14	6.27	6.14	6.27	4/5	3/4		
7	ROCKPORT	0.9mm+	140	Semi Pu	S-2	410	145	555	814.90	296.40	32.50%	27.50%	6.14	5.28	6.01	6.14	4/5	3/4		
8	MRN	0.9mm	140	Semi Pu	Circular Knitted Hosiery	410	90	500	325.10	130.00	42.50%	19.25%	6.27	6.14	4.50	5.40	4/5	3/4		
9	SHREE (F on Pu)	1.25mm	130	Nylon 66	Fleece	410	140	550	301.60	130.60	82.50%	192.50%	5.12	5.32	5.10	4.90	4/5	3/4	12000 Cycle@12kpa	3000 Rubs
9	SHREE (F on Pu)	1.15mm	140	Nylon 66	S-2	465	145	610	365.30	379.20	42.50%	32.50%	6.30	6.10	6.10	6.00	4/5	3/4	12000 Cycle@12kpa	3000 Rubs
10	NEW COBRA	1.2mm	147	Nylon 66	P/V	280	150	430	280.50	303.80	42.50%	52.50%	6.27	6.10	-	-	4/5	3/4	20000 Cycle@12kpa	3000 Rubs
11	PRETTY	1.2mm	147	Nylon 66	P/V	260	150	410	202.50	237.20	42.50%	32.50%	6.30	6.10	-	-	4/5	3/4	20000 Cycle@12kpa	3000 Rubs
12	FUEGO	0.8mm	140	100% Polyester	P/V	220	150	370	292.20	313.90	32.5	42.5	6.20	6.10	-	-	4/5	3/4	8000 Cycle@9kpa	2000 Rubs