



TECHNICAL PROPERTIES FOR PVC CURTAINS & SOFT SHEET										
Report No: NSTQP[2010]CJ521			Precatory Code			2010E1382				
Name of sample*			PVC strip curtain				Quantity of sample		1m	
Type and Specification						Date of Production	Date of Sampling		Jan 1-2015	
Descriptions of Sample			Sample is natural and transparent.							
No	Item(s) tested				Units	Test Result(s)	Standards of test			
1	Transmissivity				%	89	Coporation			
2	Tensile strength MD/TD				Mpa	19.4/18.7	standard Q/HKSY			
3	Ealongation at break MA/TD				%	617/727	01-2007"PVC"			
4	rate of imensaional stability after heated									
	80°C 12h									
		TD			%	0.9				
		MD			%	-3.4				
5	foldebility at low temperature -20° 1h				no Flaw				
6	Water Absortivity method 1				g/cm ²	0.13	GB/T 1034-1998			
7	Tear Strength MD/TD				kN/m	65.3/65.1	QB/T 1030.1991			
8	Vicat softening temprature			A50	°C	53	GB/T 1633-2000			
9	Breakdown Voltage			short-time	KV	41.5	GB/T 1408.1-2006			
10	Content of dissoluble Pb				Mg/m ²	<1.0	GB/T 4615-1984			
Approved by:							reviewed by:			
Compiled by:							Date :			

