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TECHNICAL SHEET

Quality : LOFT	Design : 15/141/R	
Composition	%	80%I 11%PL 9%CO
Finishing		R
Weight	gr/mtl	1405 ±5%
Useable width	cm	140
Horizontal repeat	cm	
Vertical repeat	cm	
Abrasion resistance EN ISO 12947-2 (Martindale method)	cycles	> 40.000
Abrasion resistance ASTM D4157 (Wyzenbeek method)	doublerubs	
Pilling test EN ISO 12945-2 (Martindale method)	grade	4
Seam Slippage EN ISO 1936-2	warpways (mm) weftways (mm)	5 5
Breaking Strength EN ISO 13934-1	warpways (N) weftways (N)	1700 1985
Tear Strength EN ISO 13937-3	AcrossWarp(N) AcrossWeft(N)	
Colour Fastness to Light EN ISO 105 : B02	grade	5
Colour Fastness to Rubbing EN ISO 105-X12	dry (grade) wet (grade)	4/ 5 4
Colour Fastness to Water EN ISO 105 : E01	staining (grade) change col. (grade)	
Technical Bulletin 117-2013	results	PASS
Cigarette test (BS 5852 : 2006 – Source 0)	results	PASS
Match test (BS 5852 : 2006 – Source 1)		PASS
Dimensional stability to washing		
Horizontal	%	
Vertical	%	
Cleaning instructions	    	