

## Short summary of test report EN 1307 (2016) CRET n° RL 2017/087 (1-2)

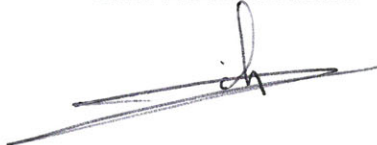
Date	20/02/2017	Material received	02/02/2017
<b>Name of quality</b>	L480	<b>Manufacturer/applicant</b>	BALSAN
Type of Manufacture	M5 : tufted	Type of surface	A4 : loop pile
Primary backing	P3 : man-made fibre fleece	Secondary backing	S21: bitumen backing with textile bottom
Colouring	C3 : Tonal effect	Dimensions	tiles
Pile fibre composition (given by the manufacturer)	100% polyamide	Yarn type	BCF
Total thickness (mm)	5,4	Surface pile thickness (mm)	2,3
Total carpet weight (g/m <sup>2</sup> )	3936	Surface pile weight (g/m <sup>2</sup> )	295
Surface pile density (g/cm <sup>3</sup> )	0,128	Number of tufts (m <sup>2</sup> )	195000
Bitumen thickness (mm)	1,6		
Fibre bind	Pass	Weight loss Lisson (%)	--
Drum test Vettermann : short term	4	Drum test Vettermann : long term	3,5
Performance in appearance retention	33	Test done on underlay	no
<b>Overall use class</b>	<b>33</b>	<b>Luxury class</b>	<b>LC1</b>
<b>Additional characteristics if applicable</b>			
Castor chair suitability	A : intensive use	Resistant to fraying	Pass
<b>Specific informations carpet tiles</b>			
Dimensional stability	Shrinkage and extensions ≤ 0,2% in both directions	Curling/oming	Pass
Squareness, straightness of edges	≤ 0,15%	Installation method	See manufacture's recommendations
Dimensions of tiles	50 cm x 50 cm	Damage at cut edge (fraying)	Pass

The manufacture ensures that the quality complies with the requirements for colour fastness and linear density.

The use properties mentioned in this summary are valid for the sample tested. It is the responsibility of the producer to guarantee that the production tolerances on the identification parameter are within the values stated in EN 1307.

Head of Test

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For the SARL C.R.E.T

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