

**ege group testcertificate**

Herning d. 25.10.2023

<b>Subject:</b>	Classification
<b>Reference No.:</b>	C-3245
<b>Reference:</b>	Lush CF Black
<b>Dimension:</b>	Roll
<b>Description of sample:</b>	Tuftet cut pile 100 % Polyamide Felt backing
<b>Testing atmosphere</b>	Unless otherwise specified the sample has been conditioned and tested, where appropriate, in the standard atmosphere for conditioning and testing textiles EN ISO 139:2005 of $65 \pm 4$ % R.H. and $20 \pm 2$ °C.

Testmethod	Testresults	Requirements
<b>Total mass</b> (g/m <sup>2</sup> ) ISO 8543	3900 g/m <sup>2</sup>	
<b>Total thickness</b> (mm) ISO 1765	17,2 mm	
<b>Thickness of pile above substrate</b> (mm) ISO 1766	13,5 mm	
<b>Mass of pile above substrate per unit area</b> (g/m <sup>2</sup> )	2400 g/m <sup>2</sup>	
<b>Surface pile density</b> (g/cm <sup>3</sup> ) ISO 8543	0,174 g/cm <sup>3</sup>	
<b>Number of tufts or loops</b> (per m <sup>2</sup> )	259.200 tuft /m <sup>2</sup>	
<b>Vettermann/Hexapod</b> ISO 10361 Short turn Long turn	Note 3 Note 1-2	See EN 1307
<b>Fibre bind</b> <80% natural fibres EN ISO 12951 Test A 2000 T	Pass	Loss of mass < 25 %
<b>Body voltage</b> ISO 6356	0,25 kV	≤ 2 kV
<b>Basic requirements</b>	Fulfilled	
<b>Use Class</b>	Class 21	

The information contained on page no 1-1 of this certificate is hereby certified to be correct statement of the tests and investigations carried out by ege testlaboratory on the material referred to.

Signed by

Reported By

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