

**ege testcertificate**

Herning 04.06.20

<b>Subject:</b>	Classification
<b>Reference No.:</b>	ege rapport 1520
<b>Reference:</b>	ReForm a New Wave Sand Rug ReForm a New Wave Grass Rug ReForm a New Wave Ocean Rug
<b>Description of sample:</b>	Loop 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> eTl	2800 g/m <sup>2</sup>	-
<b>Total thickness</b> eTl	8,5 mm	-
<b>Thickness of pile above substrate (mm)</b> eTl	3,5 mm	-
<b>Mass of pile above substrate per unit area (g/m<sup>2</sup>)</b> eTl	702 g/m <sup>2</sup>	-
<b>Surface pile density (g/cm<sup>3</sup>)</b> eTl	0,199 g/cm <sup>3</sup>	-
<b>Number of tufts or loops (per dm<sup>2</sup>)</b> eTl	202.100 tuft /m <sup>2</sup>	-
<b>Vettermann/Hexapod</b> eTl Short turn Long turn	Note 4 Note 3-4	For Class 33 Note 4 Note 3-4
<b>Castor chair suitability</b> eTl 5.000T 25.000T	Note 3 Note 2 r: 2,75	Intensive use $r \geq 2,4$

<b>Fibre bind</b> <80% natural fibres eTI C 400 T	Pass	Better than photographs
<b>Suitable for use on stairs</b> eTI <b>Tuft withdraw</b> eTI	Suitable for intensive use 70,2 N	See EN1307 $\geq 30 \text{ N}$
<b>Resistance to fraying</b> eTI	PASS	See EN1307
<b>Body voltage</b> eTI	1,5 kV	$\leq 2 \text{ kV}$
<b>Use Class</b>	Class 33	

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



Lenette Ormstrup

Laboratory Technician

Reported By



Henrik Schmidt Hansen

GROUP CSR DIRECTOR