tessera format technical specifications

FN 1307

EN 986

FN 985

ISO 140-8

EN ISO 105-B02

EN 10965 & EN1815

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Description		Textured loop pile carpet tile		
Dimensions / tiles per box	(50cm x 50cm / 20 tiles per box		
Total thickness		6,1mm ± 10%		
Installation Method		Broadloom, 1/4 turn, or tessellated 1 1 1 1 - 1 - 1 - 1 - 1		
Pile composition		100% Aquafil polyamide		
Dye Method Pile Weight		80% solution dyed, 20% space dyed		
		525gsm ± 10%		
Total weight		4,140gsm ± 10%		
Stitch density	Tufts per m2	255.312 /m2 + 10%		

Class 33, suitable for any type of heavy contract application

 $<1 \times 10^9 \Omega$: Static dissipative. Body voltage < 2kV.







Application

Castor chair

Light fastness

Environmental

Guarantee

Secondary backing

Dimensional stability

Impact sound reduction

Electrical resistance

















Reaction to fire	EN 13501-1	B _n s1	
Slip resistance	EN 13893	DS: ≥ 0,30	

levels. All Tessera carpet tiles are manufactured using 100% green electricity.

Material used in the construction of Tessera carpet tiles are chosen for their low volatile organic compound (VOC)

Format is guaranteed for 10 years under heavy contract conditions provided that it has been professionally fitted by a

recognised contractor and regularly maintained in accordance with the Forbo requirements currently in force.

Forbo Flooring reserves the right to improve the specification of its products without giving prior notice. Errors and omissions excepted.

Polyester

<0.2 %

>5

25dB

Minimum R Value: > 2.4

Modified bitumen & polyester fleece