

## SPECIFICATION

Quality		: <b>PARIS</b>
Product definition		: tufted loop pile
Gauge		: 1/10"
No. of tufts	ISO 1763	: ± 177.750/m <sup>2</sup>
Pile fibre		: 100% Polyamide 6 Solution Dyed Econyl
Pile weight	ISO 8543	: 620 gr/m <sup>2</sup> ± 5%
Pile height	ISO 1766	: 3.00 mm ± 5%
Primary backing		: PA/PES non-woven - Colback
Tile backing		: Polyflex
Total thickness	ISO 1765	: 5.8 mm ± 5%
Total weight	ISO 8543	: 4200 gr/m <sup>2</sup> ± 7.5%
Tile size		: 50 x 50 cm (± 19.7" x 19.7")
Tiles per box		: 20

## PERFORMANCE

Use classification	method en 1307	: 33
Castor chair test	EN 985	: A, continuous use
Abrasion	ISO 12951	: pass
Vettermann test	ISO 10361/EN 1471	: pass
Thermal isolation	ISO 8302	: 0.08 m <sup>2</sup> K/W
Dimensional stability	EN 986	: pass
Luxery/Comfort	EN 1307	: classe 1
Sound Absorption	ISO 140-8	: 26 dB

## GENERAL

Recommended maintenance:	Best results are obtained when cleaned with a dry shampoo method.
Pile direction:	Directional arrows are printed on the back of each tile. Best results are obtained when laid checkerboard.
Laying instructions:	Tiles require no underlay, nailing, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. When tiles are laid on parquet, vinyl or in open areas larger than 30 m <sup>2</sup> it is advisable to use double sided adhesive tape on every 8th row or a tackifier.

## ELECTROSTATIC PROPERTIES

Walk on test	ISO 6356	: -0.1 kV
Horizontal electrical resistance	ISO CD 10965	: 3x10 <sup>8</sup> Ω
Vertical electrical resistance	ISO CD 10965	: 4x10 <sup>10</sup> Ω
Static loading		: anti-static

## FLAME PROPERTIES

Reaction to fire	EN ISO 11925-2	: Bfl - s1
	EN ISO 9239-1	: Low Radius
Hot metal nut test	BS 4790	

## COLOUR FASTNESS PROPERTIES

Light	ISO 105 B02	: 5
Rubbing, dry	ISO 105 X12	: 5.0
Rubbing, wet	ISO 105 X12	: 5.0
Shampoo	BS 1006	: 5.0
Water	ISO 105 E01	: 4.0
Water stains	TNO W 6024	: 5.0



EN 14041



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Specification in according EN 1307