



TECHNICAL SPECIFICATIONS

Quality	: Lux (LX)
Yarn Fiber	: 100% Nylon Frise i-Sense
Gauge and Structure	: 5 / 32 " Plain Saxony Machine Tufted
Width	: 4.00M
Pile Weight	: $\pm 74 \text{ oz./yd}^2$ (2,500 g/m ²)
Total Weight	: $\pm 3,240 \text{ g/m}^2$
Pile Height	: $\pm 17.0 \text{ mm}$
Total Height	: $\pm 19.5 \text{ mm}$
Backing	: FUSHIONBAC
Fire Class	: Cfl-s1 (13.05982.01) / EN 14041 : 2008-05
Thermal Resistance	: $\pm 0.24\text{m}^2 \text{ k/W}$
Sound Insulation	: $\pm 34 \text{ dB}$
Tuft Density/M ²	: $\pm 125 \text{ 000}$
Certificate	: GUT (92031 E06) / CE (DOP : 1008#BL0001)
Electrical Behaviour	: EN 14041 : 2008-05 Antistatic (NPD)
Formaldehyd Emission	: EN 14041 : 2008-05 (NA / HCHO)
Pentachlorophenol	: EN 14041 : 2008-05 (DL / PCP)
Original	: Made in Belgium

Product properties

Widths (m)	4.00/5.00	Backing	FusionBac
Texture	Frisé	Pile composition	100% Polyamide (Nylon)
Aspect	Plain color/speckled	Pattern repeating every L*W (cm)	
Domestic Use (* if stairs symbol is present)	Intensive : Bedroom, Guest room, Living, Dining, Hobby, Office, Study, Stairs(*), Entrance , Hallway	Commercial Use	light : Hotelroom, Hotel suite
Pile height (mm)	17.0	Total thickness (mm)	19.5
Pile weight (g/m2)	2500	Total weight (g/m2)	3240
Prodis certificate	RTA_PRODIS.PDF	CE certificate	RTA_CE.PDF
Gauge (Inch)	5/32	Tufts (per m2)	125000
Accoustical Impact noise (dB)	34	Thermal resistance (m2C°/W)	0.240
Standard roll length (m)	22	Sample dimensions (W x10X30 H cm)	
Fire class remark	N/A	Fire class certification report	13.05982.01
Fire Classification	Cfl-s1	DIBT Approval nr	
Cut service	Yes	Contract collection	No
UPEC classification report		Rolled up	Pile Inwards
Backing type			
Yarn type			
DOP	1008#BL0001		



DECLARATION OF PERFORMANCE

DOP: 1008#BL0001

1. Unique identification code of the product-type:

1008#BL0001

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

- Textile floor covering - pile carpet acc. EN 1307:2014

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

For use as floor covering in buildings (see EN 14041) according to the manufacturer's specifications.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

Wevenijstraat 1 - B - 9800 Ronse

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 3

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard: Name of the notified test laboratory, that has issued the certificate of conformity of the factory production control, inspection reports and calculation reports (if relevant).

Centexbel; Wetenschappelijk en technisch centrum voor de Belgische
textielnijverheid Technologiepark 7 B - 9052 Zwijnaarde

Notified Body






13.05982.01

certificate of constancy of performance

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

not applicable

9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire		EN 14041:2008-05
Content of Pentachlorophenol		EN 14041:2008-05
Formaldehyd Emissions		EN 14041:2008-05
Slip resistance		EN 14041:2008-05
Electrical behavior (dissipative)	NPD	EN 14041:2008-05
Electrical behavior (conductive)	NPD	EN 14041:2008-05
Electrical behavior (antistatic)	NPD	EN 14041:2008-05
Thermal conductivity [W/mK]	 0.06	EN 14041:2008-05
Water-lightness	NPD	EN 14041:2008-05

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4

Signed for and on behalf of the manufacturer by:

Erk Deporte, CEO

(name and function)

02.12.2016, Ronse

(place and date of issue)


(signature)