Home Design®
"Todo lo que necesitas"

ALPHA II

Caractéristiques	*Technische Daten*	*Technical details*	
Mode de fabrication	Herstellungsart	Manufacturing method	Tufted
Aspect	Art des Flors	Pile type	Looppile
Traité Kleenaway	Kleenaway imprägniert	Special treatment kleenaway	Yes
Type de teinture	Art der Färbung	Dyeing method	Solution dyed
Surface	Polmaterial	Pile content	100 % polyamide
Jauge	Teilung	Gauge	1/10
Dossier	Rücken	Backing	Bitumen with glasfiberscrim
Poids du velours	Poleinsatzgewicht	Pile weight	ca 550 gr/m²
Hauteur du velours	Polhöhe	Pile height	ca 3,5 mm
Epaisseur totale	Gesamtdicke	Total Thickness	ca. 6,5 mm
Poids total :	Gesamtgewicht :	Total weight :	ca 4300 gr/m²
Nombre de points	Polnoppenzahl	Tuft density	ca. 164 000 /m²
Dimension	Dimension	Dimension	50 x 50 cm
Classement feu	Brennverhalten	Flammability classification	Bfl S1 according to EN13501-1
Classement antistatique	Antistatisches Verhalten	Electrostatic properties	Walking Test ≤ 2,0 KV
			Resistance ≤ 10^9
Absorption acoustique	Schallabsorptionsgrad	Sound absorption rate	α_{w} - ca 0,15 acc. to ISO 354
Domaine d'usage	Einsatzbereich	Suitability	EN1307 - 33 - Heavy Commercial
Application fauteuil roulant	Stuhlrolleneignung	Castor chair suitability	Class A according to EN 985: 2001 Test A
Isolation phonique	Trittschalldämmung	Impact Sound Insulation	ΔL - 31,5 dB at 1000 Hz acc. ISO 10140-1
			ΔLw - 25 dB acc. ISO 10140-1
Solidité des coloris :	Farbechtheit :	Colour fastness :	
Lumière	Lichtechtheit	To light	≥ 7 according to ISO 105B02
Frottement	Reibechtheit	To rubbing	≥ 4 according to ISO 105-X12
Resistance au chlor	Chlorechtheit	Bleach resistance	Yes

M aintenance

The fibre blend used has exceptional resistance to soiling and facilitates the use of recognised cleaning solutions.
This carpet must be sold and installed in accordance with BS5325. Chair mats are recommended for use under castor chairs.
All specifications are subject to normal commercial tolerances and subject to change where they improve the product's performance.

Pile reversal / shading

Carpets may be subject to permanent pile reversal, also known as "shading" or "watermarking". The pile in certain areas may become distorted, giving the appearance of areas of light and shade. No specific cause of this has been identified and it is no manufacturing fault.
We reserve the right to make technical alterations and improvements to this product. Colour variations from the original sample can occur.

CE
16
Manufactured by :
TAPIBEL NV.
Industrielaan 4
B-3900 Overpelt
1611
DOP 000423-002
EN 14041

Bfl-s1 | DS | NA HCHO | DL PCP

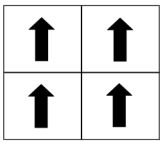
EN 1307
COBALT Tiles
For use as floor covering in buildings (EN 14041) according to the manufacturer's specifications

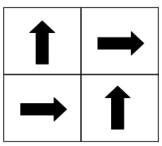
DIBt - Allgemeine bauaufsichtliche Zulassung Nr. Z-156.601-1467

TÜV Emission testing - The results comply with the emission threshold of :

AgBB - Germany
Belgian VOC regulation
BREEAM Exemplary level
French VOC regulation
LEED V4 (outside North America)

Pose des dalles :
Verlegung :
Installation :





Also available on roll



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