

# 145 Preference®



- Exceptional performance in high visibility areas that require a subtly attractive yet functional matting product.
- Combination of tough and soft yarns provides excellent scraping and absorption.
- Low profile allows foot and wheel traffic to traverse easily.
- Vinyl backing and borders are color coordinated to match the carpet top.
- Suitable for medium to heavy traffic conditions.
- For placement inside entrances in offices, hotels, banks, professional buildings, restaurants, department.
- Vacuum clean.
- Free of toxic DOP and DMF.

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PRODUCT SPECIFICATIONS		
Designation	Dust Control Matting	
Description	Absorbent /scrape carpet mat	
Material		
	Top	Loop pile carpet of tough polypropylene grass yarns and soft Decalon® yarns, tufted in attractive chessboard design. 900 grams of dual yarns per m <sup>2</sup>
	Backing	Vinyl
Process	Tufted	
Category	Indoor absorbent - Elegance	
Recommended use	Indoor - medium to heavy traffic	
Colours	Charcoal, Red, Burgundy, Brown, Green, Navy Blue	
Weight	4 kg/m <sup>2</sup>	
Thickness	8 mm	
Standard sizes	60 cm x 90 cm 90 cm x 120 cm 90 cm x 150 cm 120 cm x 180 cm 120 cm x 240 cm 120 cm x 18.3 m 180 cm x 18.3 m	
Custom sizes	120 cm and 180 cm per linear meter	
Special remarks		

PRODUCT TESTING		
Tests	Norms	Results
Abrasion resistance	ASTM D3884	4.2% weight loss
Colour fastness to light	AATCC 16E	
Accelerated wear test by sim floor machine	U.S.	2
Accelerated soiling	ASTM D6540	4,5
Anti-slip	DIN51130 - BGR181	
Water retention	ISO 4920 TNO W6034	3.6 l/m <sup>2</sup>
Sanitary epidemiologic test	GN 2.1.6.1338-03 MCL GN 2.1.6.2309-07 OBUV	Pass - Certificate no. 77.01.16.229.P.044984.07.09
Breaking load	ASTM D412	53,7 lb
Elongation	ASTM D412	30,4%

FIRE TESTING			
	Surface Flammability	ASTM D2859	Pass
	Classification of the reaction to fire performance	DIN EN 13501-1	
Sustainability	<ul style="list-style-type: none"> <li>• Recyclable material</li> <li>• REACH compliant ( Registration, Evaluation, Authorization and restrictions of Chemicals)</li> <li>• Contributes to cleaner environment by reducing need of cleaning chemicals</li> </ul>		