
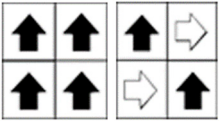














**Specifications**

DESCRIPTION	NORM	DATA
<b>Pile Fiber</b>		100% Polyamide (Solution dyed)
<b>Gauge</b>		1/10 loop pile
<b>Tuft Density</b>	ISO 1763	196 800 Stitches/m <sup>2</sup>
<b>Total Pile Mass</b>	ISO 8543	500 g/m <sup>2</sup>
<b>Total Weight</b>	ISO 8543	4420 g/m <sup>2</sup>
<b>Total Thickness</b>	ISO 1765	6.0 mm
<b>Primary Backing</b>		Non-woven primary backing
<b>Backing</b>		Vinyl backing reinforced with glass fiber (100 % recycled PVC)
<b>Tile Size</b>		50x50cm
<b>Tiles per Box</b>		20 = 5m <sup>2</sup>
<b>Installation</b>		



Technical Performances

<b>RHO - LRV</b>				Classification EN 1307 - 33 / Commercial Heavy Luxury Class – LC1			
<b>6 Colors</b>	<b>%</b>						
<b>028</b>	5.1%	Classement UPEC NF 262 - U3P3E1C0 (certificate n° 349T-008.1) Fire rating EN 13501-1: BflS1					
<b>036</b>	9.2%						
<b>038</b>	7.5%						
<b>048</b>	8.6%	<b>Heated Floor</b> 		<b>Impact Noise Reduction</b> 		EN ISO 10143-3 $\Delta L (w) 16 \text{ dB}$	
<b>62</b>	20.4%	ISO 10456     0,08 m <sup>2</sup> K/W					
<b>149*</b>	4.3%						
		<b>Electrostatic prop.</b> 		ISO 6356 $\leq 2,0\text{kV}$ ISO 10965 $RT \approx 10^{10}\Omega$		<b>Sound Absorption</b> 	
		ISO 10965 $RT \approx 10^{10}\Omega$				ISO 11654 $\alpha_w = 0,10 (H)$	
		<b>Dimensional Stability</b> 		EN 986 $\leq 0,10\%$		<b>Color Fastness</b> 	
						EN 105 - B02     7/8	
				N° 0679-CPR-1127 16 EN 14041: 2004		<b>Castor Chair</b> 	
						EN 985     Passed $R \geq 2,4$	



Répond à la démarche



The above information is subject to modifications for the benefit of further improvement. (Updated on 13/01/2017)

\*Recommended Checkerboard laying