



All product specifications reflect averages derived from product sample testing, are subject to normal manufacturing and testing tolerances and inherent pattern variances, and may be changed without notice. For more information about these and other important attributes of the product(s) described herein, including recycled content and product warranty information, please see www.interface.com/disclaimer.

Product	noraplan astro ec	Colour	Urban	Collection	noraplan	Format	Tile	Surface
Smooth	Product Options	Electrostatic	Conductive	Thickness	2.0mm			
Product Specifications								
Article Number		266C						
Format		Tile						
Size		24INX24INX2.0 MM						
Surface		Smooth						
CE Conformity								
CE Conformity (EN 14041)		Manufacturer: nora systems GmbH, D-69469 Weinheim						
DoP-No. (EN 14041)		0036						
UK DoP-No. (EN 14041)		0036						
Thermal conductivity (EN 10456)		Fulfilled (λ = 0.17 W/(m·K))						
Dynamic Coefficient of Friction (EN 13893)		Fulfilled (DS)						
Reaction to fire (EN 13501-1)		Cfl-s1 (Not bonded)						
Performance Specifications								
Reaction to fire (EN 13501-1)		Cfl-s1 (Not bonded)						
Thickness (EN ISO 24346)		(Mean value $\pm$ 0.15 mm) 2.0 mm						
Dimensional stability (EN ISO 23999)		$(\pm$ 0.4 %) $\pm$ 0.3 %						
Cigarette-burn resistance (EN 1399)		Fulfilled (Procedure A (stubbed out) level $\geq$ 4, Procedure B (burning) level $\geq$ 3)						
Flexibility (EN ISO 24344, procedure A)		Fulfilled (Mandrel diameter 20 mm, no fissuring)						
Hardness (ISO 48-4)		95 Shore A ($\geq$ 75 Shore A)						
Residual indentation (EN ISO 24343)		0.01 mm						
Abrasion resistance at 5 N load (ISO 4649, procedure A)		$(\leq$ 250 mm ³) 150 mm ³						
Colour fastness to artificial light (ISO 105-B02, procedure 3, test conditions 6.1 a))		Fulfilled Grey scale $\geq$ level 3 acc. to ISO 105-A02 (At least level 6 on the blue scale; $\geq$ level 3 on the grey scale)						
Classification (EN ISO 10874)		34/42 (Commercial/Industrial)						
Toxicity of fire gases (DIN 53436)		Carbonisation gases are non-toxic						
Anti-slip properties (DIN EN 16165)		R9 (According to DGUV 108-003)						
Improvement in footfall sound absorption (ISO 10140-3)		6 dB						
Effect of chemicals (EN ISO 26987)		Resistant depending on concentration and time of exposure						
Effect of a castor chair (EN ISO 4918)		Suitable if castor wheels, type W, according to EN 12529 are used						
Underfloor heating (EN 1264-2)		Suitable, max. 35 C°						
Resistancy to EPA ground (ESD STM 7.1/ IEC 61340-4-1)		10_6 Ohm;Sub 10_6 Ohm						
Body voltage generation (ESD STM 97.2/ IEC 61340-4-5)		< 100 V						
Resistance to earth (EN 1081)		10_6 Ohm						
Health + Environmental Specifications								
Environmental Product Declaration		Download EPD						
Indoor Air Quality & Environmental Certifications		Etiquetage A+ Greenguard Gold PEFC						
Technical Information								
Installation		See recommended Rubber Installation Guidelines						

Maintenance	See recommended nora maintenance guidelines
Warranty	End User Product Warranty
Manufacturing Location	ISO 9001, 14001 & 50001 Certified Facilities in Germany
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