

# Norma

TECHNICAL DATA	STANDARD	NORMA
<b>CLASSIFICATION</b>		
Classification	EN ISO 10581 EN ISO 10874	Homogeneous vinyl flooring Commercial: 34 / Industrial: 43
Wear layer binder content	EN ISO 10581	Type I
<b>TECHNICAL CHARACTERISTICS</b>		
Total thickness	EN ISO 24346	2.0 mm
Total weight	EN ISO 23997	2900 g/m <sup>2</sup>
Wear layer thickness	EN ISO 24340	2.0 mm
Surface treatment		PUR Reinforced
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 running metres x 200 cm Art. no. 21080 ___ 3 digit colour number
<b>PERFORMANCES FOR CE MARKING REQUIREMENTS (EN 14041)</b>		
Declaration of Performance	EN 14041	0019-0059-DoP-2018-05
Reaction to fire	EN ISO 13501-1 EN ISO 9239-1 EN ISO 11925-2	Bfl-s1 ≥ 8 kW/m <sup>2</sup> Pass
Static electrical discharge	EN 1815	< 2,0 kV
Thermal conductivity	EN 12667	Approx. 0.01 m <sup>2</sup> K/W
Slip resistance	EN 13896	μ ≥ 0,3
<b>TECHNICAL PERFORMANCES</b>		
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm
Slip resistance	DIN 51130	R9
Flexibility	ISO 24344	Pass
Castor chair	ISO 4918	Suitable
Light fastness	EN ISO 105-B02	≥ level 6
Dimensional stability	EN ISO 23999	≤ 0.40%
Chemical resistance	EN ISO 26987	Good resistance
Bacteria resistance	ISO 846 Part C	Does not favour growth
Underfloor heating		Suitable - max. 27°C
Seam strength	EN 684	Average value: ≥ 240 N/50mm Individual values: ≥ 180 N/50mm
<b>ENVIRONMENTAL PERFORMANCES</b>		
Total VOC emissions	ISO 16000-9	≤ 10 μg/m <sup>3</sup> (after 28 days)
<b>COLOURS</b>		
24		

The above information is subject to modification for the benefit of further improvement. (05/18) \*For information - not binding.  
 According to the European Regulation N° 305/2011 for CE Marking, the Declarations of Performance are available on our website [www.polystyl-asia.com](http://www.polystyl-asia.com)  
 Polystyl's instructions regarding installation, cleaning and maintenance should be observed. Please contact Polystyl at the address shown for these instructions.

CUSTOMS TARIFF : 4820 5000 00



Norma	Welding Rod No.	Norma	Welding Rod No.	Norma	Welding Rod No.	Norma	Welding Rod No.
030	1287 338	044	1292 770	050	1287 907	058	1287 018
031	1287 845	045	1289 803	051	1287 635	059	1287 132
032	1287 842	046	1287 480	052	1287 652	060	1288 351
033	1287 843	047	1292 084	053	1287 602	061	1287 578
034	1287 882	048	1287 233	054	1287 909	062	1287 657
043	1287 530	049	1287 799	055	1287 879	063	1287 910

### For informations, please contact:

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# Norma

HOMOGENEOUS COMPACT VINYL

Highly resistant  
and cost  
effective  
flooring for  
demanding areas



Printed on 100% recycled paper and cardboard - 100% recyclable  
 Norma - 21080 0208 00 - 05/18

# NORMA

3D effect & accent designs available in 10 modern colours

