

Product Information

norament[®] 926 grano

norament[®] 926 grano with granule design and hammerblow surface is a homogeneous rubber floor covering for extremely heavy traffic areas. The design-determinant granules, which are permanently bonded into the base mixture, allow this flooring to conceal dirt to a certain extent, which is continually being carried into those high traffic areas. Exposure to extreme stresses impairs neither the functionality nor the visual appearance of **norament[®] 926 grano**. The floor covering is fire-resistant and free of PVC, other halogenated polymers and phthalate plasticizers.

Technical data Properties acc. to EN 1817	Test method	Requirements	Average test results from running production
Thickness	EN ISO 24346	Mean value \pm 0.15 mm of nominal value	3.5 mm
Dimensional stability	EN ISO 23999	\pm 0.4 %	\pm 0.3 %
Tear strength	ISO 34-1, method B, procedure A	Mean value \geq 20 kN/m	44 kN/m
Cigarette-burn resistance	EN 1399	Procedure A (stubbed out) \geq level 4 Procedure B (burning) \geq level 3	Fulfilled
Flexibility	EN ISO 24344, procedure A	Mandrel diameter 20 mm, no fissuring	Fulfilled
Hardness	ISO 48-4	\geq 75 Shore A	82 Shore A
Residual indentation	EN ISO 24343	Mean value \leq 0.25 mm	0.15 mm
Abrasion resistance at 5 N load	ISO 4649, procedure A	\leq 250 mm ³	115 mm ³
Colour fastness to artificial light	ISO 105-B02, procedure 3, test conditions 6.1 a)	At least level 6 on the blue scale, \geq level 3 on the grey scale	Grey scale \geq 3 acc. to ISO 105-A02

Additional technical data

Weight	EN ISO 23997		~ 5.30 kg/m ²
Slip resistance	ISO 51130		R 9*
Improvement in footfall sound absorption	ISO 10140-3		10 dB
Effect of chemicals	EN ISO 26987		Resistant depending on concentration and time of exposure ^(A)
Electrostatic behaviour when being walked upon	EN 1815		Antistatic, charging < 2 kV

Fire behaviour / smoke behaviour

Fire behaviour	EN 13501-1		C _{fl} -s1
	DIN 5510-2		SF3*
Fire behaviour	ASTM E-648 / ISO 9239-1	Federal Railroad Administration	Class 1 (\geq 0.50 W/cm ²)*
Smoke density	ASTM E-662		After 1.5 minutes < 100, after 4 minutes < 200*
Smoke toxicity	Bombardier SMP 800-C		Fulfilled*
	DIN 53436		Carbonisation gases are non-toxic*

Colour variations due to different production batches as well as technical alterations to improve the product have to be accepted.

* Tested and certified by an independent testing institute.

^(A) In case of increased impact of oils, greases, acids, alkalis and other aggressive chemicals please contact us.

EN 1817: Specification for homogeneous and heterogeneous smooth elastomer floor coverings

Standard article: Tiles 1004 mm x 1004 mm // article 926 grano/1880 // granule design, hammerblow surface

Special article: Delivery with cubic structure upon request.

Custom-made designs and colors of **norament[®] 926 grano** are subject to minimum order quantities.

Further product information is available in the current assortment brochure or on www.nora-transportation.com.

Stairtreads norament® 926 grano

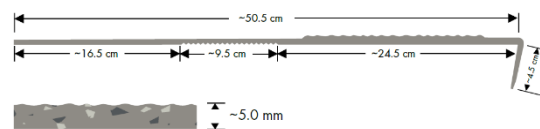
norament® 926 grano stairtread with stair nosing, riser and tread all in one piece. Due to their high wear-resistance, nora® stairtreads offer, in addition to nora® rubber floorings, practical and at the same time visually appealing solutions, e.g. for boarding areas or steps in double-decker coaches and buses.

Standard measures: Article 479 - Width: 1.285 mm

Article 468 - Width: 1.614 mm

Article 469 - Width: 2.004 mm

Tread with hammerblow surface



norament® stairtreads may be additionally equipped with yellow or phosphorescent signal or with yellow or grey slip resistant safety strips made of **noraplan® ultra grip** in the stair nosing.