

nora[®]
by **Interface**[®]

PRODUCT CATALOGUE



RUBBER FLOOR COVERINGS AND ACCESSORIES 2026

FLOORING THAT GOES FURTHER



© ELMAR WITT

nora by Interface® is more than flooring. It's over 70 years of German engineering, trusted in many of the world's most demanding spaces—from surgical suites to laboratories and classrooms.

nora® takes the hits, stays quiet under pressure, and keeps performing long after others need replacing.

Made with purpose, built without compromise, nora flooring sets a higher bar for every space. More sophisticated design for more creativity. More performance. More innovation—pushing what's possible. And more climate progress: proof that flooring can change futures, not just interiors.

Together with carpet tile and LVT from Interface, nora rubber is your complete flooring system. We can help you nail the look, the function, and the footprint—whatever your commercial challenge. One partner. One system. A world of possibilities.

Introduction	02
norament® floorings	16
noraplan® floorings	32
noravant™ floorings	50
nora® special floorings	58
Floorings for extreme requirements	60
Electrostatically conductive floorings (ec)	62
Electrostatically dissipative floorings (ed)	63
Acoustic floorings	66
nora® stairwell solutions	68
norament® stairtreads	70
nora® stair accessories	76
nora® install	80
Removable floor coverings: norament® 975 LL	80
Quick installation systems: nora® nTx, dryfix™	82
Installation materials: nora® wet adhesives	89
nora® accessories	90
nora® clean	96
nora® pads	96
nora 4you	98
Inlays	98
Planks and tiles	100
Custom colours	101
Technical data	102
Smart Navigators	107
Flooring Finder. Floor Design Tool.	107



nora is where science, craft and innovation meet. But there's so much more.

More performance. More design freedom. More specialists on hand—supporting you from bid stage to aftercare. Decades from now, we'll still be here to help.

Tough where tough matters. Quiet where calm counts. Gentler underfoot than hard-surface alternatives. nora is rubber evolved. And because we design without PVC or phthalate plasticisers, you don't have to compromise the planet for the sake of your project.

We are nora. Made to last. Made to work. Made for more.

**WE'RE
MADE
FOR
MORE**

MADE FOR PERFORMANCE



Durable Surface
Withstands extreme stress from heavy rolling loads and wheeled traffic.



Superior Slip Resistance
Helps create safer spaces.



Ergonomic Design
Adds comfort underfoot, reduces foot and leg fatigue.



Reduced Maintenance
Cleans up beautifully with little more than water. No finishes, coatings, or harsh chemicals.



Quiet Acoustics
Absorbs the sound of footfall to help tame unwanted noise.



Supports Infection Control
The dense, non-porous surface can be thoroughly disinfected.



Indoor Air Quality
Low emission. Low pollutant. Low risk.

If standing up to hard knocks was a sporting event, nora would scoop gold.

Time and time and time again. What guarantees its place on the podium is its durability, reliability, and longevity. In hospitals. In laboratories. In factories, schools, airports, and subways. For up to 50 years.

Until you experience the incredible strength and support of a surface just millimeters thick, you won't believe how hard-wearing—and long-lasting—nora products really are.



MADE FOR INNOVATION



Innovation isn't a feature at nora. It's our whole foundation.

Our in-house labs, material scientists and segment specialists push rubber flooring further every year.

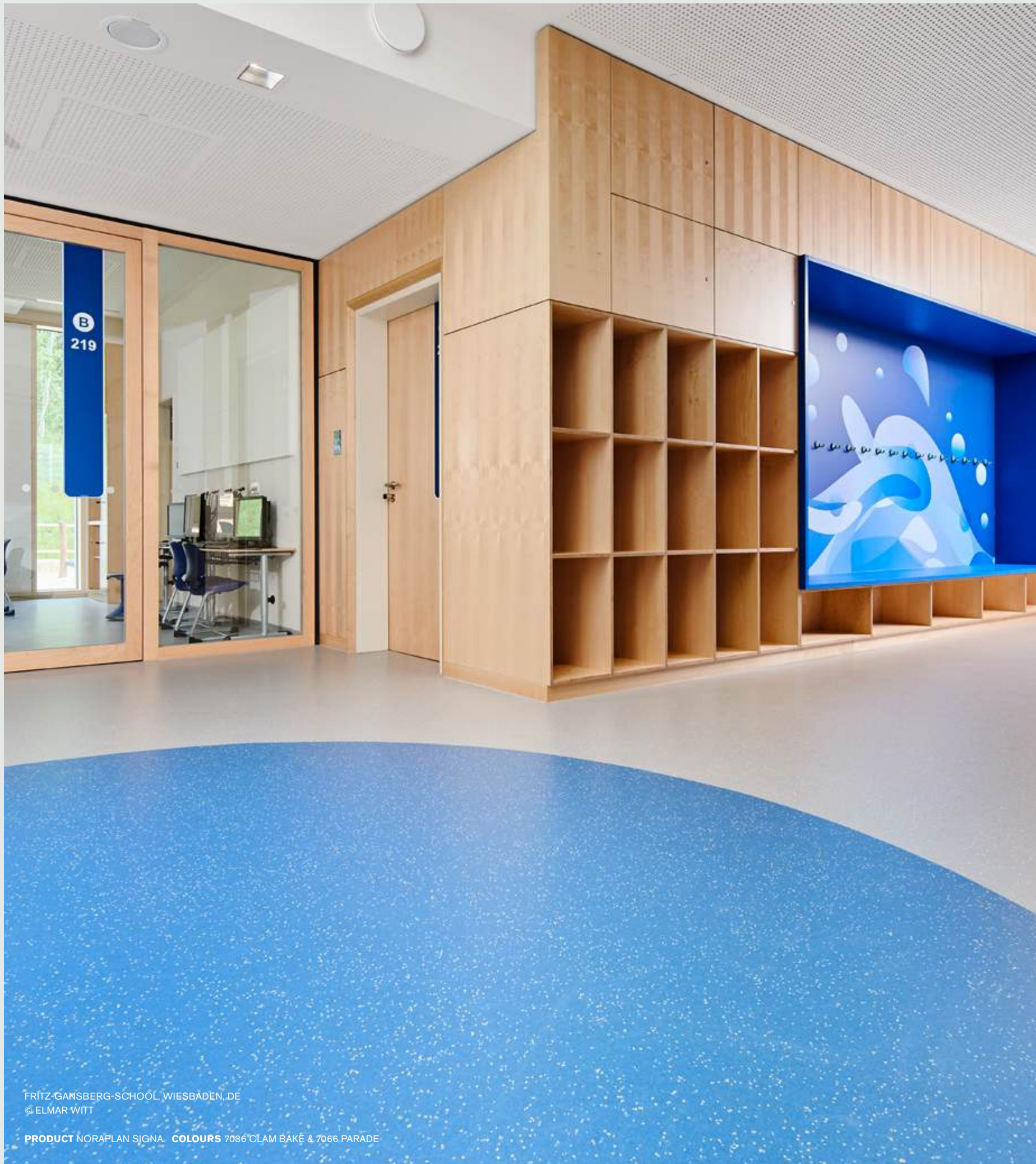
The result? Solutions that raise performance standards—expanding what designers can do with resilient surfaces.

What fuels our innovation?

- Research-driven development with rigorous in-house testing.
- Cross-functional experts across industries and segments, and in everything from materials research, production processes and acoustics to ergonomics and installation.
- Fast learning from field performance across industries.
- Design and format agility, so we unlock new applications quickly.

Introducing noravant™

Meet the newest addition to the nora family, noravant. Promising superior durability, maintenance, and chemical resistance, it keeps its promises—and adds incredible design flexibility. noravant shows where our R&D is taking resilient flooring. And it's only the start.



FRITZ-GANSBERG-SCHOOL, WIESBADEN, DE
© ELMAR WITT

PRODUCT NORAPLAN SIGNA COLOURS 7036 CLAM BAKE & 7066 PARADE



MADE FOR DESIGN

At nora, we bring together technical experts in design, technology, and aesthetics.

From stone and marble to terrazzo-style visuals — and now wood-look options with noravant — our approach gives you the range to realize your vision. Perhaps even reimagine it — with colours, formats, and inlays to make your designs even more personal.



MADE FOR SUSTAINABILITY

From raw materials to manufacturing, we look for ways to permanently reduce our carbon footprint, lower our impact on the planet, and raise performance ever higher. nora rubber flooring is PVC-free, with no halogenated polymers or phthalate plasticisers.

What's new?

Because the most sustainable floor is the one you don't have to replace, noravant adds another PVC-free, easy-care option engineered for a long service life — and one that's 100% recyclable at our specialised facility in Germany.

We've also developed our first-ever prototype for carbon-negative rubber flooring: a milestone on our path to lower embodied carbon.

Together with Interface, we're 'all in' on carbon negative by 2040. Which means continuing to hit our bold, science-based targets along the way.



EDUCATION



AIRPORTS



HEALTHCARE



PUBLIC BUILDINGS



INDUSTRY & LIFE SCIENCES



WORKPLACE



MADE FOR OUR WORLD

Hygiene in healthcare. Acoustics in education. Chemical resistance in labs. Lifecycle value in public spaces.

Every brief brings its own demands.

Our segment experts help you balance performance, compliance, and design—whatever the sector, whatever your specification.

TRANSPORTATION

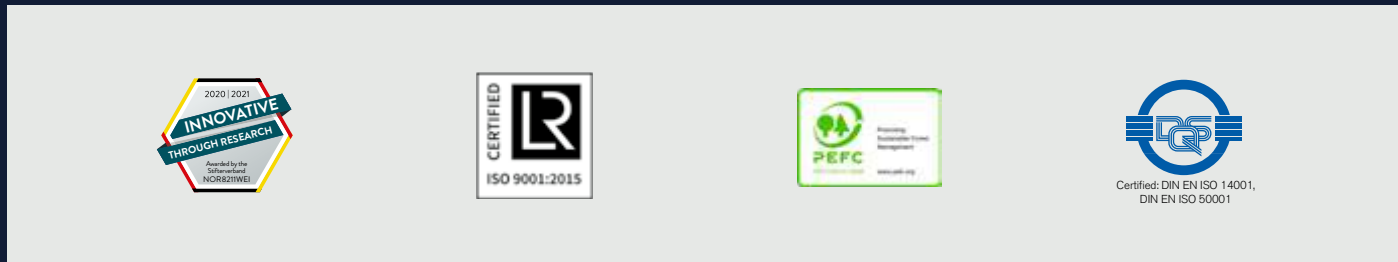


CERTIFIED FOR PEACE OF MIND

Sustainability, safety, and quality aren't marketing claims at nora. They're third-party verified.

nora products contribute to green building rating systems and carry independent certifications, eco-labels, and Environmental Product Declarations.

We're also involved in industry initiatives to promote responsible materials and manufacturing.



Eco-labels, approvals and Environmental Product Declarations

We take our responsibilities towards the environment and society extremely seriously, as demonstrated by numerous certificates and awards from independent organisations that have recognised our efforts.



Further information at interface.com/certifications

DESIGNED FOR YOUR NEEDS

Whatever your project needs, nora has a solution where design goes hand-in-hand with science and engineering, all the way from installation systems to accessories.

norament® — Pressure-built. Problem-proof.

Manufactured under high pressure for maximum density and durability. Engineered to handle extreme footfall and mechanical loads in high-traffic environments.

Compared to hard-surface floors like terrazzo or ceramic, norament delivers better ergonomics, sound absorption, and ease of repair. Available in a range of textures and finishes to meet demanding briefs.

noraplan® — Reliable. Resilient. Ready.

Performs time after time. Lasts decade after decade. noraplan is our cost-effective rubber flooring system ready for the widest possible range of buildings. Complete with a broad colour palette and choice of specialised options.

noravant™ — Rubber, reimagined.

noravant is the first PVC-free resilient flooring to combine high performance, bold design flexibility, and enhanced sustainability—without compromise. Its advanced surface technology ensures durability, chemical resistance, and easy maintenance in demanding environments.

Special floorings

Need even more? nora is a match for demanding environments and tough technical standards.

Acoustic flooring to improve footfall sound absorption by 20dB. Electrostatically dissipative and conductive floorings. Special solutions for ice rinks, horse stables, or golf facilities.

We also have quick installation systems and stairwell solutions, plus a comprehensive range of accessories and installation materials.

norament®

norament is a high-performance rubber flooring system, manufactured under high pressure for maximum density and durability. It's engineered to withstand extreme footfall and mechanical loads, making it ideal for heavy-traffic environments. The standard tiles of approx. one square meter are available in a wide range of textures and finishes to meet both functional and aesthetic demands. Explore the norament product portfolio ahead.

norament® 926/825

One-coloured, classic round pastille.

norament® 926 · for use in extremely heavy-traffic areas

Art. 926/354 ~4.0 mm
□ ~1.0 m x 1.0 m

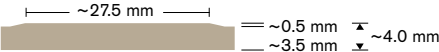
nora® profile connection dimension: E + U
Resists most oils and greases
Slip resistant R9

These colours can also be delivered as:

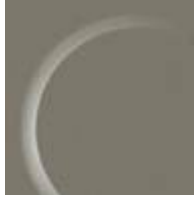
 norament® 992 for extreme requirements, page 60

 Stairtread norament® 926, page 70

Custom colours are available on request.
Please ask for minimum quantities and delivery times.



norament® 926

 5335 Cloudy	 5336 Rhino	 5337 Ash	 0702 Black
 6173 Stonewash	 0884 Dust Grey	 0749 Stone Grey	 0716 Slate Grey
 0170 Oatmilk	 0007 Aluminum	 5338 Biscuit	 0882 Platinum Grey
 5339 Spice	 5340 Horizon	 0319 Slate Blue	 0733 Steel Blue
 5341 Maize	 5342 Pistachio	 2070 Sage	 5343 Evergreen

norament® 825

 6173 Stonewash	 0884 Dust Grey	 0716 Slate Grey	 0702 Black
 0170 Oatmilk	 0882 Platinum Grey	 0749 Stone Grey	 0733 Steel Blue

norament® 825 · for use in heavy-traffic areas

Art. 825/1902 ~3.2 mm
□ ~0.5 m x 0.5 m

nora® profile connection dimension: D + U
Slip resistant R9

Custom colours are available on request.
Please ask for minimum quantities and delivery times.



PRODUCT NORAMENT 926 COLOUR 0884 DUST GREY

norament® 926 grano

A granular design rich in contrast with a hammerblow surface or a cubic surface structure for use in extremely heavy-traffic areas.

Hammerblow surface
Art. 926 grano/1880 ~3.5 mm
□ ~1.0 m x 1.0 m

■ **Art. 926 grano/1911~3.5 mm**
□ ~610 mm x 610 mm
For raised access floors with grid dimension 600 x 600 mm

nora® profile connection dimension: E + U
Resists most oils and greases
Slip resistant R10

These colours can also be delivered as:

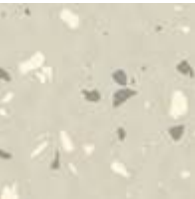
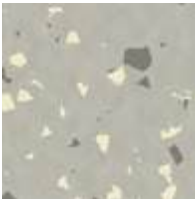
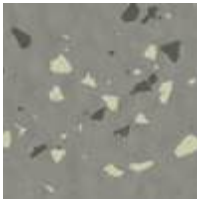
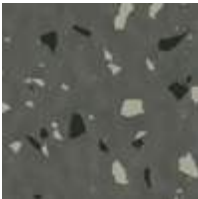
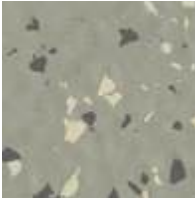
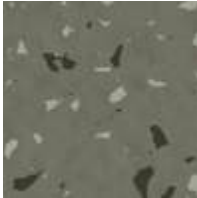
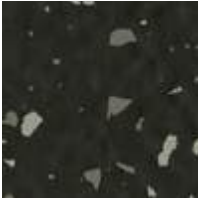
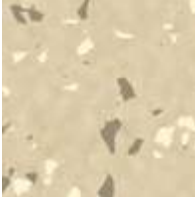
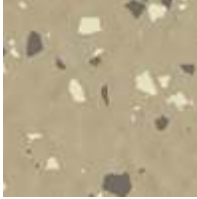
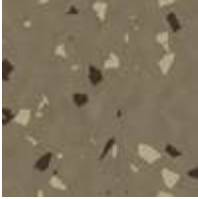
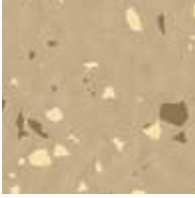
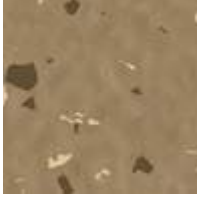
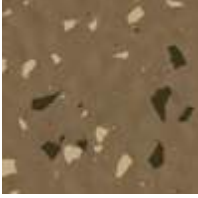
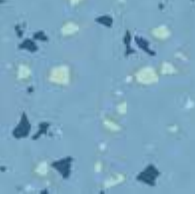
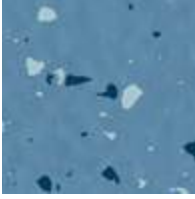
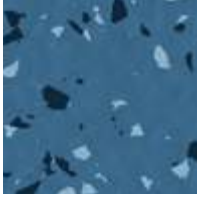
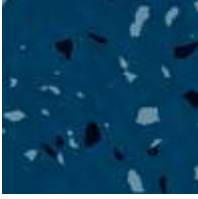
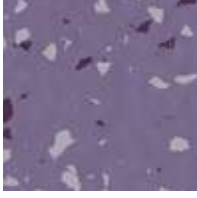
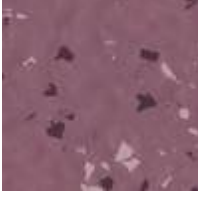
- ⚡ norament® 928 grano ed electrostatically dissipative, page 63
- ⚡ norament® 928 grano ed electrostatically dissipative for raised access floors, page 63
- 🔌 norament® 926 grano nTx self-adhesive, page 84
- 📌 norament® 975 LL removable, page 80
- ⚠ norament® 992 for extreme requirements, page 60
- 👣 Stairtread norament® 926 grano, page 70

Additional information on nora® nTx can be found on page 82 and at [interface.com/ntx](https://www.interface.com/ntx). Custom colours are available on request. Please ask for minimum quantities and delivery times.

Cubic surface structure
Art. 926 grano/1870 ~3.5 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Resists most oils and greases
Slip resistant R10

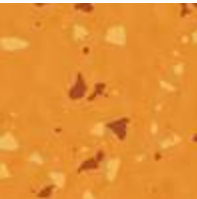
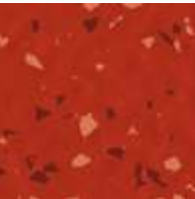
norament® 926 grano hammerblow surface

 5301 White Fir ⚡ 🔌 📌	 5302 Angelica Root 🔌 📌 ⚠	 5303 Frankincense ⚡ 🔌 📌 ⚠	 5304 Black Pepper ⚡ 🔌 📌 ⚠
 5305 Agar 🔌	 5306 Camphor ⚡ 🔌 📌 ⚠	 5307 Fenugreek 🔌	 5308 Myrrh 🔌 ⚠
 5309 Jasmine	 5310 Helichrysum ■	 5311 Copaiba ■	 5312 Vetiver
 5313 Marjoram 👣	 5314 Henna 👣	 5315 Cedarwood 🔌 📌	 5316 Siberian Fir
 5317 Agapanthus ⚡ ⚠ 📌	 5318 Blue Tansy ⚡ ■ 🔌 📌 ⚠	 5319 Spikenard 🔌 ⚠	 5320 Sassafras 🔌
 5321 Wintergreen ⚡	 5322 Ylang-ylang	 5323 Plumeria	 5324 Patchouli
 5325 Balsam ⚡ 🔌 📌	 5326 Fennel Seed	 5327 Tea Tree	 5328 Arborvitae

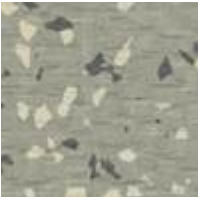
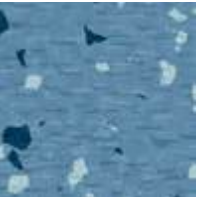


KISICO KIRCHNER, SIMON & CO. GMBH,
OESTRICH WINKEL, DE
© MARKUS BACHMANN

PRODUCT NORAMENT 926 GRANO NTX CUSTOM COLOUR 4879 & 5318 BLUE TANSY

 5329 Bergamot ⚡ 🔌 📌	 5330 Cassia	 5331 Neroli 🔌	 5332 Geranium 🔌
---	--	---	---

norament® 926 grano cubic surface structure

 5304 Black Pepper 🔌	 5306 Camphor	 5318 Blue Tansy	 5321 Wintergreen
---	---	--	---

norament® 926 satura

Tone-on-tone granular design with a hammerblow or two-tone surface for use in extremely heavy-traffic areas.

Hammerblow surface
Art. 926 satura/1880 ~3.5 mm
□ ~1.0 m x 1.0 m

Two-tone surface
Art. 926 satura/3167 ~3.5 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Resists most oils and greases
Slip resistant R10

These colours can also be delivered as:

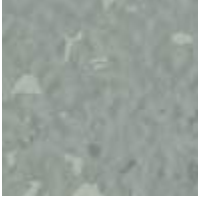
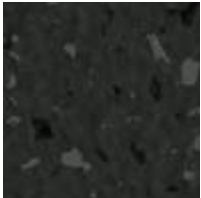
- ◆ norament® 975 LL removable, page 80
- └ Stairtread norament® 926 satura, page 72
- 🔍 Also available as norament® 926 satura nTx with minimum order quantity, page 82

Additional information on nora® nTx can be found on page 82 and at interface.com/ntx.

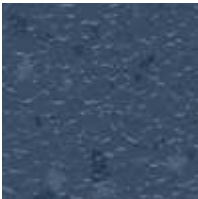
Custom colours are available on request.

Please ask for minimum quantities and delivery times.

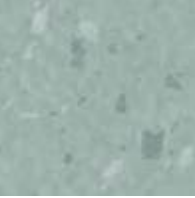
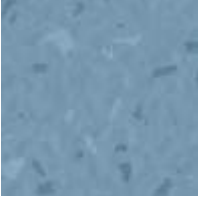
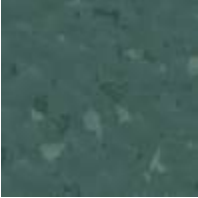
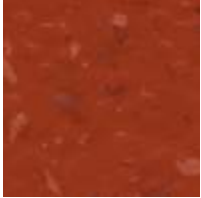
norament® 926 satura hammerblow surface

 5105 Cygnus	 5106 Vulpecula	 5107 Callisto
 5109 Orion	 5110 Ara	 5111 Castor
 5113 Sagitta	 5114 Circinus	 5115 Hercules
		 5116 Arcturus

norament® 926 satura two-tone surface

 5109 Orion	 5110 Ara	 5111 Castor
 5272 Carina	 5273 Dorado	 5115 Hercules

norament® 926 satura hammerblow surface

 5102 Grus	 5270 Tucana	 5271 Aries
 5128 Delphinus	 5122 Earth	 5272 Carina
 5127 Vela	 5273 Dorado	 5274 Apus
 5189 Virgo	 5275 Leo	 5276 Phoenix

norament® 926 pado

A vivid granular design inspired by ancient terrazzo with a slightly structured two-tone surface for maximum demands.

Art. 926 pado/3167 ~3.5 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U

Resists most oils and greases

Slip resistant R10

* This colour contains post-production recycled granulate from rubber flooring.

These colours can also be delivered as:

⚡ norament® 928 pado ed
electrostatically dissipative, page 63

🔑 Also available as norament® 926 pado nTx
with minimum order quantity, page 82

Additional information on nora® nTx can be
found on page 82 and at interface.com/ntx.

Custom colours are available on request.

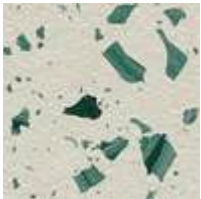
Please ask for minimum quantities and
delivery times.



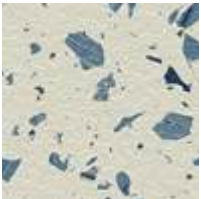
5501 Natural



5502 Coral



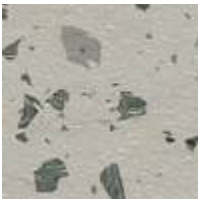
5503 Emerald



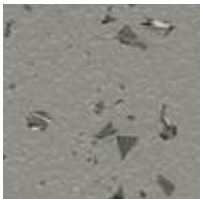
5504 Coronet



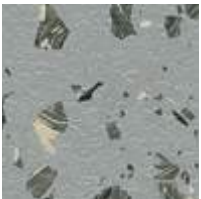
5505 Concrete



*5506 Mineral



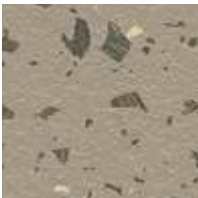
*5507 Shadow



5508 Windsor



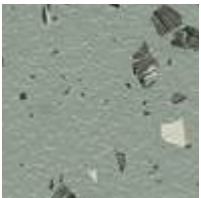
5509 Rose Quartz



5510 Bluff



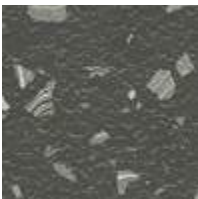
*5511 Moon Mist



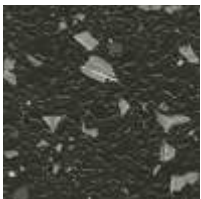
5512 Spearmint



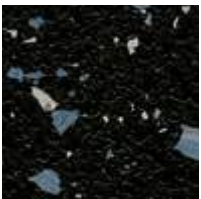
5513 Nightshade



5514 Laurel



*5515 Forest



*5516 Galaxy



VETERINARY CLINIC OTTERSBERG, DE
© CASPAR SESSLER

PRODUCT NORAMENT 926 PADO COLOUR 5502 CORAL

norament® 926 castello

Slightly structured two-tone surface combined with an irregular grain design and modern marbling for maximum demands. No two tiles are the same - each tile is totally unique.

Art. 926 castello/3167 ~3.5 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Resists most oils and greases
Slip resistant R10

These colours can also be delivered as:

⚡ norament® 928 castello ed electrostatically dissipative, page 63

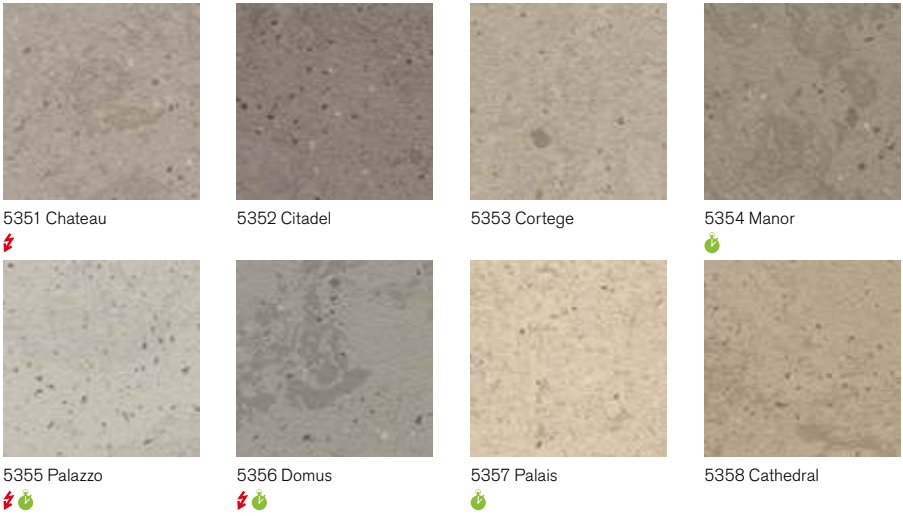
🌱 norament® 926 castello nTx self-adhesive, page 84

Variations in colour and design, even within one production batch, define the product's aesthetic character.

Additional information on nora® nTx can be found on page 82 and at interface.com/ntx.
Custom colours are available on request.
Please ask for minimum quantities and delivery times.



reddot winner 2021



norament® 926 arago

Flat, direction-oriented relief surface structure with fine grain design and modern marbling for maximum demands. No two tiles are the same - each tile is totally unique.

norament® 926 arago
Art. 926 arago/3118 ~3.5 mm
□ ~1.0 m x 0.5 m

norament® 926 arago with chamfered edges
Art. 926 arago/3119 ~3.5 mm
□ ~1.0 m x 0.5 m

nora® profile connection dimension: E + U
Resists most oils and greases
Slip resistant R10

These colours can also be delivered as:

 norament® 926 arago nTx self-adhesive, page 84 & 85

 Stairtread norament® 926 arago, page 72

Order-related smaller formats can be cut for individual installation combinations from norament® 926 arago tiles with the standard dimensions of ~1.0 m x 0.5 m.

Variations in colour and design, even within one production batch, define the product's aesthetic character.

We supply tiles with chamfered edges on request such that the tile character of the installed floor covering is even more emphasized.

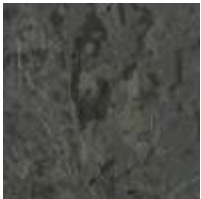
Additional information on nora® nTx can be found on page 82 and at [interface.com/ntx](https://www.interface.com/ntx).
Custom colours are available on request.
Please ask for minimum quantities and delivery times.



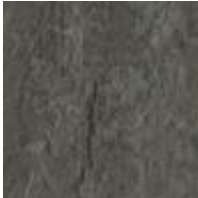
5170 Strength



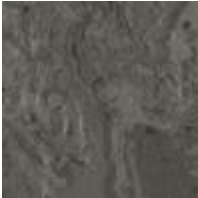
5171 Fortitude



5172 Stamina



5174 Harmony



5175 Unity



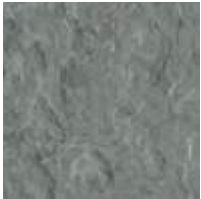
5177 Balance



5178 Calm



5179 Tranquil



5180 Serene



CULTURAL CENTER DE WARANDE, TURNHOUT, BE
© BART GOSSELIN

PRODUCT NORAMENT 926 ARAGO COLOUR 5179 TRANQUIL

norament® 926 kivo

Irregular grain design with a slightly structured two-tone surface for high demands.

Art. 926 kivo/3166 ~2.7 mm

□ ~1.0 m x 1.0 m

nora® profile connection dimension: C + U

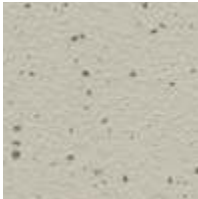
Resists most oils and greases

Slip resistant R10

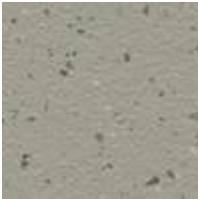
Variations in granulate scattering, even within one production batch, define the product's aesthetic character.

Custom colours are available on request.

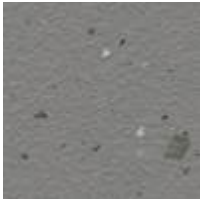
Please ask for minimum quantities and delivery times.



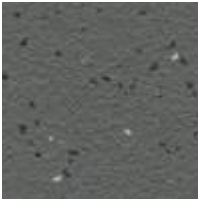
5361 Pumice



5362 Flint



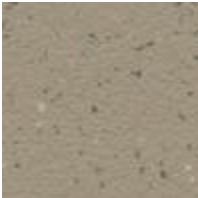
5363 Sharkskin



5364 Pewter



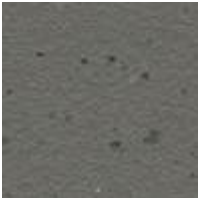
5365 Cement



5366 Cobblestone



5367 Titanium



5368 Granite



noraplan®

noraplan is a resilient rubber flooring system designed for general-purpose use in commercial environments. It offers consistent performance, durability, and cost-efficiency—ideal for high-traffic areas. A broad colour palette and specialised options meet standard flooring needs. Take a closer look at our noraplan product portfolio, technical features, and applications.

One-coloured with a smooth surface.

Art. 1461 ~2.0 mm

~1.22 m x 12.0 m

Art. 2461 ~2.0 mm

~610 mm x 610 mm

15 = 5.58 m² in one carton

nora® profile connection dimension: A + U

Slip resistant R9

Custom colours and dimensions (e.g. short rolls) are available on request.

Please ask for minimum quantities and delivery times.



2446 Canvas



2454 Cloudy



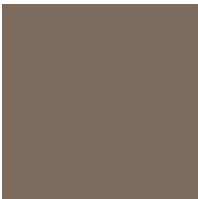
1810 Stonewash



2457 Whisper



7250 Biscotti



7251 Brunette



2451 Henna



0597 Black



6175 Bluebell



2647 Blueberry



7252 Herb



7253 Heritage



7254 Apple



7255 Forest



6179 Glow



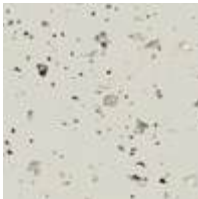
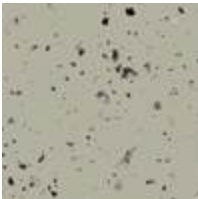
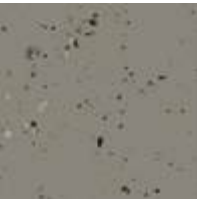
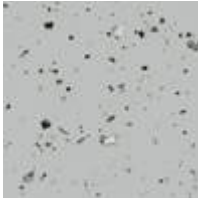
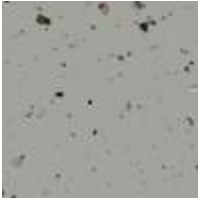
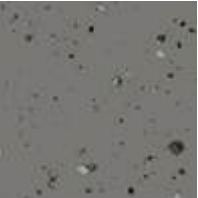
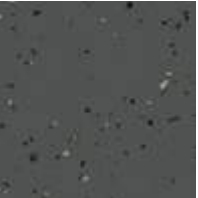
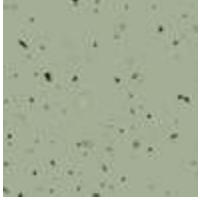
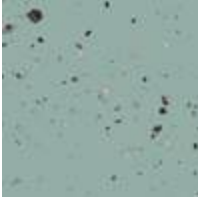
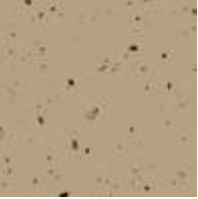
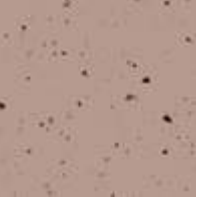
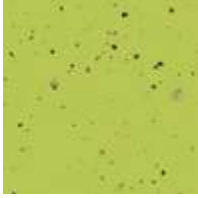
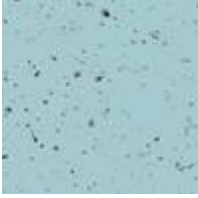
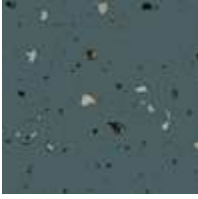
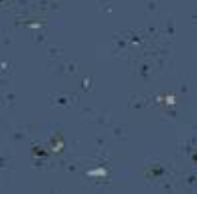
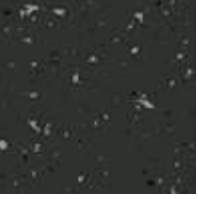
6697 Saffron



A perfect combination of permanently resilient rubber and randomly dispersed granite chips with a smooth surface. The fine scatter of chips in noraplan unita lends it a discreet appearance. The design is deliberately purist and simple.

Art. 1640 ~2.0 mm
~1.22 m x 15.0 m
nora® profile connection dimension: A + U
Slip resistant R10
Please note: Granite is a natural product. For this reason, slight colour deviations may occur in the stone even within the same batch.
Custom colours and dimensions (e.g. short rolls) are available on request.
Please ask for minimum quantities and delivery times.



			
7101 Here-N-There	7102 Up-N-Down	7103 Come-N-Go	7104 Bitter-N-Sweet
			
7105 Push-N-Pull	7106 Right-N-Left	7107 High-N-Low	7108 Near-N-Far
			
7109 North-N-South	7110 East-N-West	7111 Back-N-Front	7112 Now-N-Then
			
7113 Ask-N-Tell	7114 All-N-None	7115 Hot-N-Cold	7116 Fire-N-Ice
			
7117 Open-N-Shut	7118 Dusk-N-Dawn	7119 Wet-N-Dry	7120 Night-N-Day



A changing base colour consisting of three harmoniously matched colour components and characteristic granule inclusions with a smooth or reflection-breaking surface.

Smooth surface
Art. 1462 ~2.0 mm
~1.22 m x 15.0 m

Art. 2462 ~2.0 mm
~610 mm x 610 mm
15 = 5.58 m² in one carton

nora® profile connection dimension: A + U
Slip resistant R9

Smooth surface
Art. 1463 ~3.0 mm
~1.22 m x 12.0 m

Art. 2463 ~3.0 mm
~610 mm x 610 mm
10 = 3.72 m² in one carton

nora® profile connection dimension: D + U
Slip resistant R9

These colours can also be delivered as:

- noraplan® signa ed electrostatically dissipative, page 64
- noraplan® signa acoustic footfall-sound-absorbing 20 dB, page 66
- noraplan® signa nTx self-adhesive, page 84 & 85

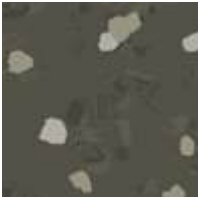
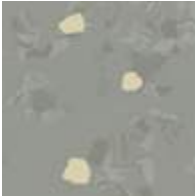
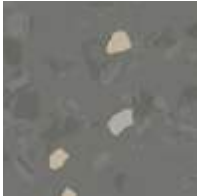
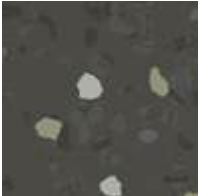
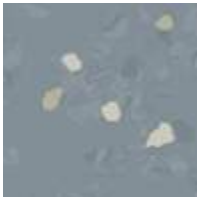
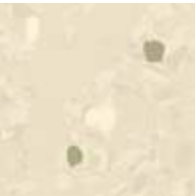
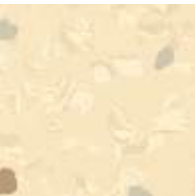
Additional information on nora® nTx can be found on page 82 and at interface.com/ntx. Custom colours and dimensions (e.g. short rolls) are available on request. Please ask for minimum quantities and delivery times.

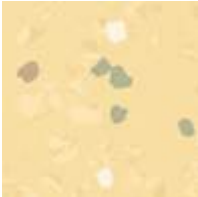
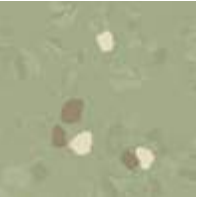
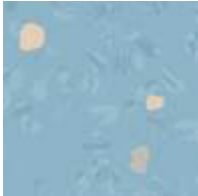
Reflection-breaking surface
Art. 1690 ~2.0 mm
~1.22 m x 15.0 m

Art. 2690 ~2.0 mm
~610 mm x 610 mm
15 = 5.58 m² in one carton

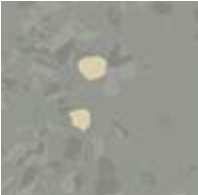
nora® profile connection dimension: A + U
Slip resistant R10

noraplan® **signa** smooth surface

 7031 Baseball Game [icon]	 7032 Sleigh Ride [icon]	 7033 Tail Gating [icon]	 7034 Fireworks
 7035 Snow Shoeing [icon]	 7036 Clam Bake [icon]	 7037 Fun Run	 7038 Hide-n-Seek
 7039 Baby Shower [icon]	 7040 Bike Ride	 7041 Whale Watch [icon]	 7042 Star Gazing
 7043 Ice Fishing	 7044 Egg Hunt [icon]	 7045 Ice Skating [icon]	 7046 Drive-In
 7047 Skiing	 7048 Pie Contest	 7049 Summer Camp	 7050 Petting Zoo
 7051 Snowball Fight [icon]	 7052 Sledding [icon]	 7053 Pot Luck	 7054 Book Club
 7055 Champagne Toast [icon]	 7056 Antiquing [icon]	 7057 Cookie Swap	 7058 Beach Day

 7059 Candlelight Dinner	 7060 Garden Party	 7061 Farmers Market	 7062 Football
 7063 Car Wash [icon]	 7064 Water Park	 7065 Pool Party [icon]	 7066 Parade [icon]
 7067 Yard Games [icon]	 7068 Mini Golf	 7069 Leap Frog [icon]	 7070 Tennis Match
 7071 Corn Maze [icon]	 7072 Leaf Peeping [icon]	 7073 Apple Picking	 7074 Music Festival
 7075 Food Coma	 7076 County Fair [icon]	 7077 Graduation	 7078 Haunted House [icon]

noraplan® **signa** reflection breaking surface

 7055 Champagne Toast	 7036 Clam Bake	 7033 Tail Gating	 7065 Pool Party
---	---	---	--

Tone-on-tone design with harmoniously matching colour components and a smooth surface.

Art. 1700 ~2.0 mm
~1.22 m x 15.0 m

Art. 2700 ~2.0 mm
~610 mm x 610 mm
15 = 5.58 m² in one carton

nora® profile connection dimension: A + U
Slip resistant R9

Art. 1701 ~3.0 mm
~1.22 m x 12.0 m

Art. 2701 ~3.0 mm
~610 mm x 610 mm
10 = 3.72 m² in one carton

nora® profile connection dimension: D + U
Slip resistant R9

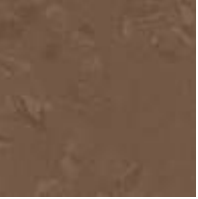
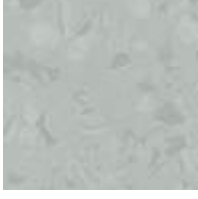
These colours can also be delivered as:

noraplan® sentica ed
electrostatically dissipative, page 64

noraplan® sentica acoustic
footfall-sound-absorbing 20 dB, page 66

noraplan® sentica nTx self-adhesive,
page 84 & 85

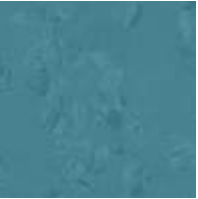
Additional information on nora® nTx can be found on page 82 and at interface.com/ntx. Custom colours and dimensions (e.g. short rolls) are available on request. Please ask for minimum quantities and delivery times.

			
6500 Cotton Candy	6501 Prom	6502 Vacation	6503 Indulgence
			
6504 Down Feathers	6505 Silk	6506 Cashmere	6507 Old Oak
			
6508 Wool	6509 Sand Box	6510 Dinner Rolls	6511 Clydesdale
			
6512 Sunrise	6513 Hayride	6514 Heat Wave	6515 Barbeque
			
6516 Aloe	6517 Cut Grass	6518 First Day	6519 Picnic
			
6520 Snow Day	6521 Sunday Paper	6522 Expedition	6523 Road Trip
			
6524 Frost Bite	6525 Ocean Mist	6526 Mountain Air	6527 Deep Sea



SCHOOL STAFFELN, LUZERN, CH
© MARKUS BACHMANN

PRODUCT NORAPLAN SENTICA COLOUR 6501 PROM

			
6528 Ice Cube	6529 Surf	6530 Waterfall	6531 Regatta
			
6532 Zest	6533 Valentine	6534 Carnival	6535 Destination
			
6536 Wheat Fields	6537 Camp Fire		

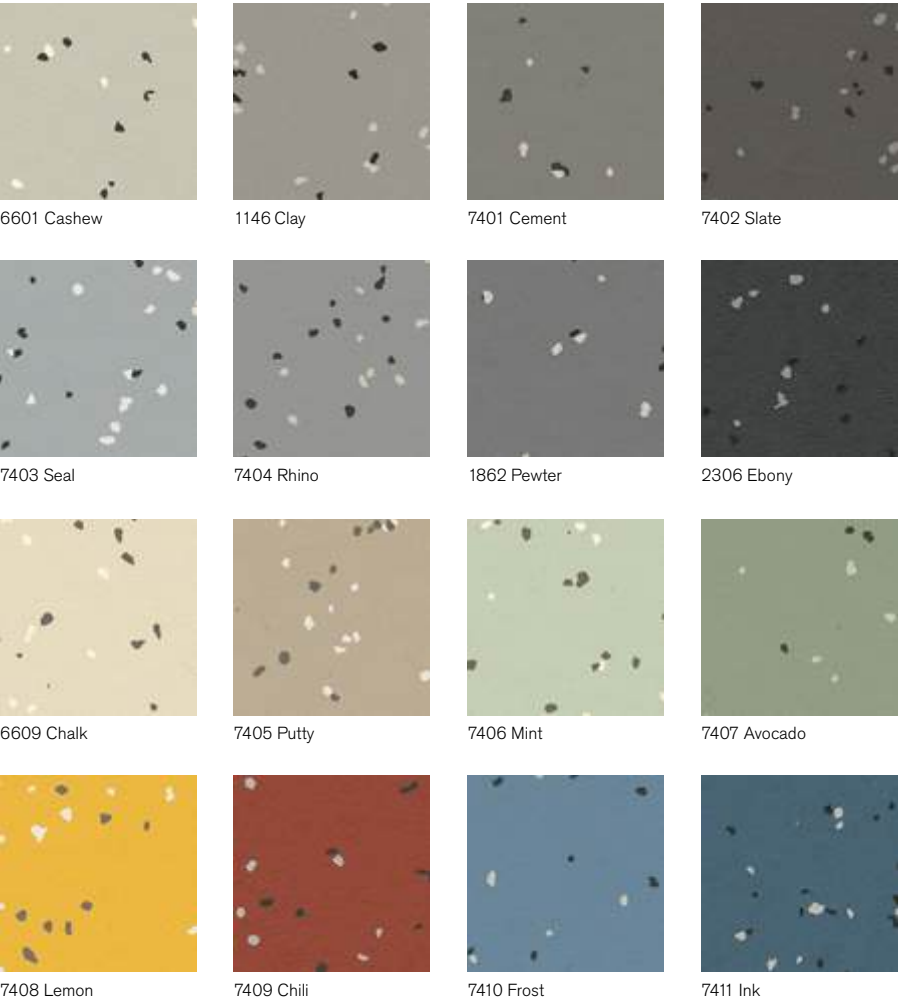
Discreet, non-directional scatter design available with both reflection-breaking and smooth surfaces.

Smooth surface
Art. 1600 ~2.0 mm
~1.22 m x 15.0 m

Art. 2600 ~2.0 mm
~610 mm x 610 mm
15 = 5.58 m² in one carton

nora® profile connection dimension: A + U
Slip resistant R9

noraplan® stone smooth surface



Reflection-breaking surface
Art. 149 ~2.0 mm
~1.22 m x 15.0 m

Art. 249 ~2.0 mm
~610 mm x 610 mm
15 = 5.58 m² in one carton

nora® profile connection dimension: A + U
Slip resistant R10

These colours can also be delivered as:

noraplan® stone ed
electrostatically dissipative, page 64 & 65

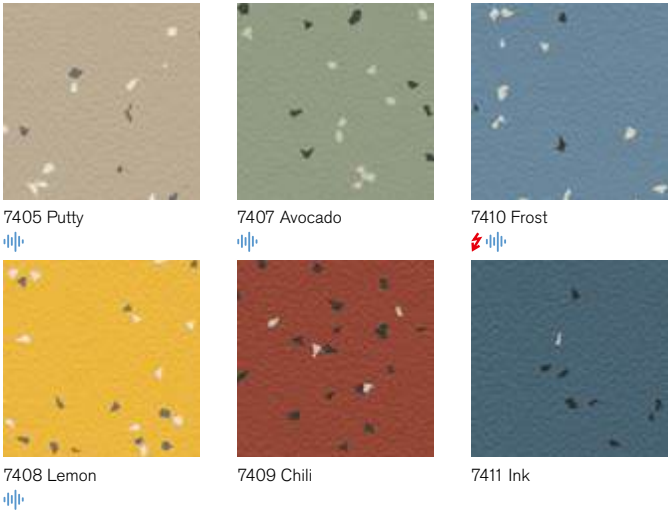
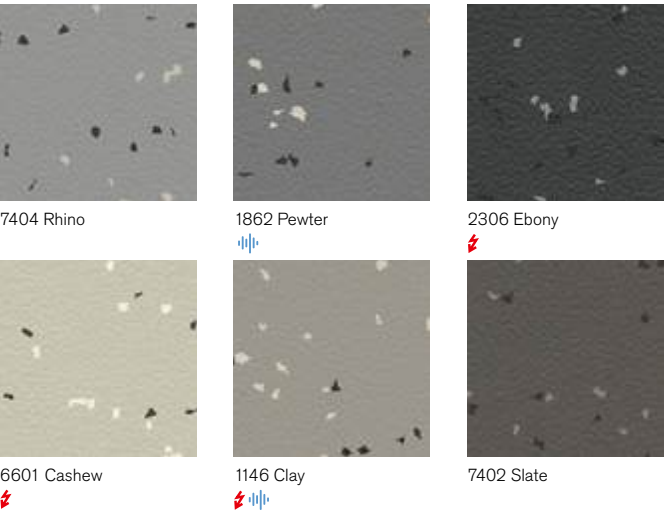
noraplan® stone acoustic footfall-sound-
absorbing 20 dB, page 66 & 67

Also available as noraplan® stone nTx with
minimum order quantity, page 82

**Additional information on nora® nTx can be
found on page 82 and at interface.com/ntx.**
**Custom colours and dimensions (e.g. short
rolls) are available on request.**

**Please ask for minimum quantities and
delivery times.**

noraplan® stone reflection-breaking surface



Elegant design with silk-matte, lightly structured surface that adds visual depth to the filigree arrangement of contrasting colours and accents.

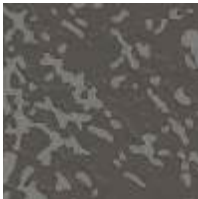
Art. 166B ~2.0 mm
~1.22 m x 15.0 m

Art. 266B ~2.0 mm
~610 mm x 610 mm
15 = 5.58 m² in one carton

nora® profile connection dimension: A + U
Slip resistant R10

Also available as noraplan® lona nTx with minimum order quantity, page 82

Additional information on nora® nTx can be found on page 82 and at [interface.com/ntx](https://www.interface.com/ntx).
Custom dimensions (e.g. short rolls) are available on request.
Please ask for minimum quantities and delivery times.



6903 Charcoal



6902 Velvet



6901 Crystal



6900 Flax



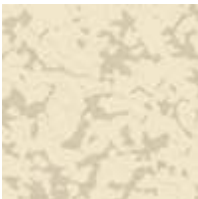
6912 Antique



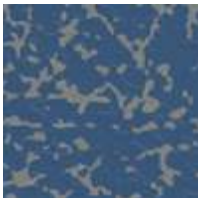
6907 Oyster



6906 Linen



6904 Ivory



6919 Indigo



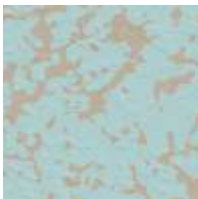
6908 Malt



6910 Taupe



6911 Umber



6914 Air



6920 Marigold



6913 Olive



6917 Peridot



Design with five contrasting granules,
with a smooth surface.

Art. 170F ~2.0 mm
~1.22 m x 15.0 m

Art. 270F ~2.0 mm
~610 mm x 610 mm
15 = 5.58 m² in one carton

nora® profile connection dimension: A + U
Slip resistant R9

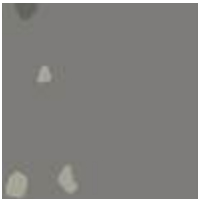
Also available as noraplan® convia nTx with
minimum order quantity, page 82

**Additional information on nora® nTx can be
found on page 82 and at interface.com/ntx.**
**Custom dimensions (e.g. short rolls) are
available on request.**

**Please ask for minimum quantities and
delivery times.**



7351 Pearl Grey



7352 Lava Rock



7353 Basalt



7354 Pitch



7355 Silver Sand



7356 Shale



7357 Smokey Ash



7358 Wrought Iron



7359 Iced Taupe



7360 Stone Khaki



7361 Warm Sand



7362 Putty



7363 Buttermilk



7364 Pale Green



7365 Dusty Mint



7366 Patina Green



7367 Adobe



7368 Powder Blue



7369 Hydrangea



7370 Pigeon Blue



7371 Honey



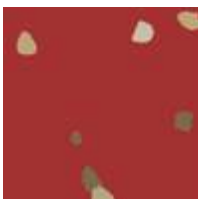
7372 Chartreuse



7373 Carolina Blue



7374 Luminous Red



7375 Carmine Red



7376 Billiards



7377 Grecian Blue



7378 Violet Blue

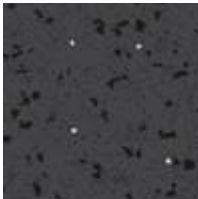
noraplan® ultra grip

Safety floor covering with increased slip resistance, TRRL Pendulum Test 36+ in the wet and RZ value 20.1. Slip resistance R11 according to DIN EN 16165 and DGUV 108-003.

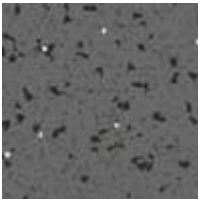
Design with discretely dispersed granite chips.

Art. 1569 ~2.0 mm
~1.20 m x 15.0 m
nora® profile connection dimension: A + U
Resists most oils and greases
Slip resistant R11

Custom colours and dimensions (e.g. short rolls) are available on request.
Please ask for minimum quantities and delivery times.



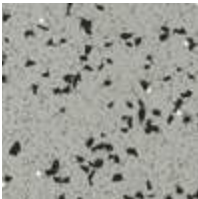
6014 Raven



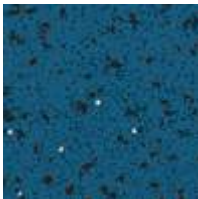
6015 Phantom



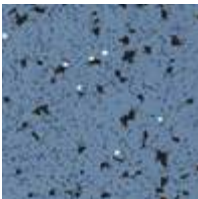
6016 Rock



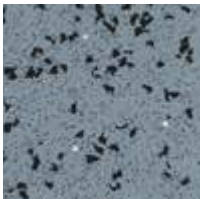
6017 Fog



6018 Twilight



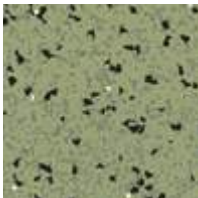
6019 Sky



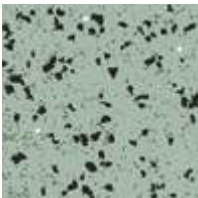
6020 Cornflower



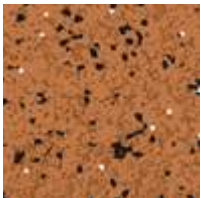
6021 Oat



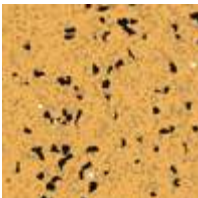
6023 Shamrock



6024 Mint



6027 Citrus



6029 Sundrop



BRISTOL SOUTHMEAD HOSPITAL LEARNING & RESEARCH, UK
© TOM DE GAY & NICK KANE

PRODUCT NORAPLAN ULTRA GRIP COLOUR 6024 MINT

noravant™

noravant is the first PVC-free resilient flooring to deliver high performance, bold design flexibility, and enhanced sustainability without trade-offs. Low in VOC emissions, designed to be recycled at our specialised facility in Germany, and endlessly versatile—built for design, performance, and sustainability. Every noravant floor is crafted to outperform in the most demanding spaces, with no loss of look and feel. Ready to see what noravant can do? Dive into the portfolio ahead.

The first PVC-free resilient flooring to combine high performance, woodgrain design, and enhanced sustainability. Ten wood-inspired colours. Soft tones. Oak embossing.

Art. 150H ~2.0 mm
~1.22 m x 15.0 m
nora® profile connection dimension: A + U
Slip resistant R10

Custom dimensions (e.g. short rolls) are available on request.
Please ask for minimum quantities and delivery times.



Designed to be recycled at our specialised facility in Germany.



7505 Provincial Grove



7504 Frontier



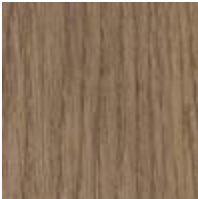
7507 Woodland



7501 Lennox



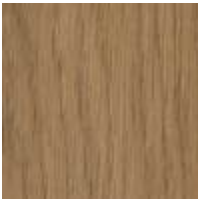
7508 Fjord



7506 Homestead



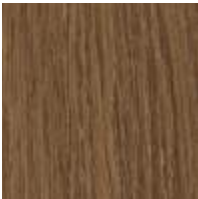
7509 Ashwood



7502 Highland Hills



7510 Black Forest



7503 Redwood



PRODUCT NORAVANT TIMBER COLOUR 7506 HOMESTEAD

Single-coloured design with iridescent marbled colour granules, which are harmoniously matched to the base colour with minimal contrast. Close up, the 24 colours of the noravant seneo colour palette create a perceptible pattern, while from a distance they appear almost uni-coloured.

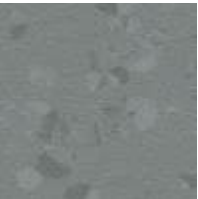
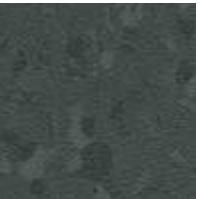
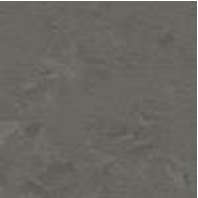
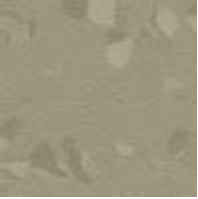
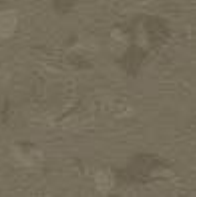
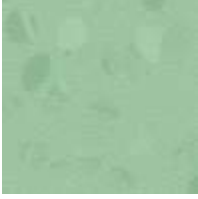
Art. 133E ~2.0 mm
~1.22 m x 15.0 m

nora® profile connection dimension: A + U
Slip resistant R10

Custom dimensions (e.g. short rolls) are available on request.
Please ask for minimum quantities and delivery times.



Designed to be recycled at our specialised facility in Germany.

			
7201 Veil	7202 Glacier	7203 Moon	7204 Wisdom
			
7205 Koala	7206 Moth	7207 Rye	7208 Mochaccino
			
7209 Tint	7210 Latte	7211 Cookie	7212 Truffle
			
7213 Iceberg	7214 Polar	7215 Baltic	7216 Denim
			
7217 Spring	7218 Spearmint	7219 Jade	7220 Herbal
			
7221 Vanilla	7222 Golden	7223 Apricot	7224 Rouge



Single-coloured design with randomly scattered granite splinters, with a smooth surface. The harmoniously coordinated colour palette of noravant uneo lends your rooms an unmistakable character.

Art. 140D ~2.0 mm
☞ ~1.22 m x 15.0 m

nora® profile connection dimension: A + U
Slip resistant R10

Custom dimensions (e.g. short rolls) are available on request.

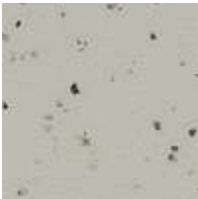
Please ask for minimum quantities and delivery times.



Designed to be recycled
at our specialised facility
in Germany.



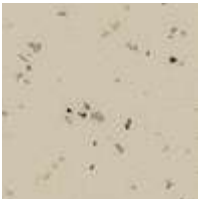
7001 Storm



7002 Cloud



7003 Fawn



7004 Champagne



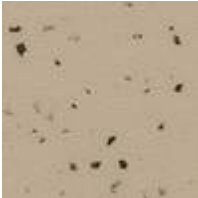
7005 Silver



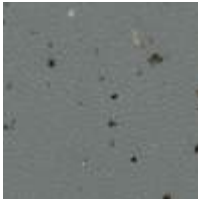
7006 Fogstone



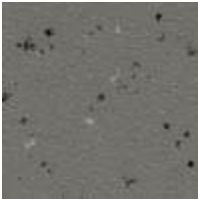
7007 Cashmere



7008 Cashew



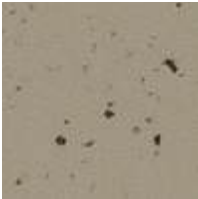
7009 Thundercloud



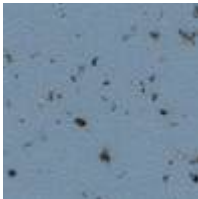
7010 Shadow



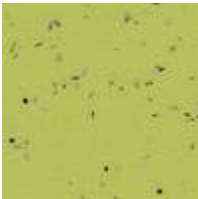
7011 Mink



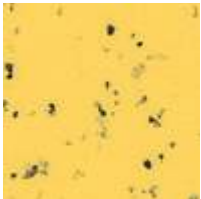
7012 Mushroom



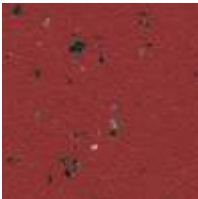
7013 Coastal



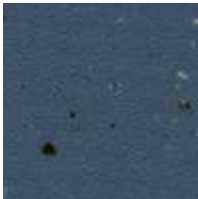
7014 Wasabi



7015 Solar



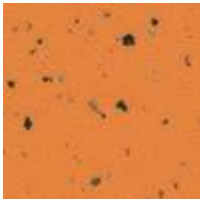
7016 Cherry



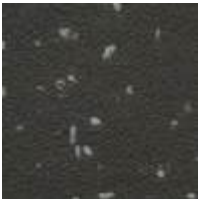
7017 Tidewater



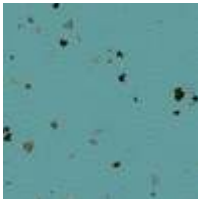
7018 Pea



7019 Papaya



7020 Molten



7021 Tropical



nora® special floorings

nora special flooring is built for demanding environments and technical standards. From acoustic solutions that reduce footfall noise by 20dB to electrostatically dissipative and conductive options, it meets specialised needs. Explore the full special flooring portfolio ahead.

norament® 992/992 grano

For areas with extreme requirements
(e.g. ice rinks, golf clubs,
animal stables, etc.).
norament 992 contains at least 11 %
post-production recycled content.

Round pastille
Art. 992/1956 ~9.0 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: N
Slip resistant R9

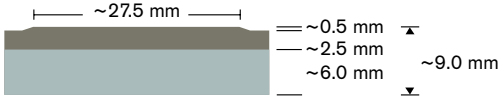
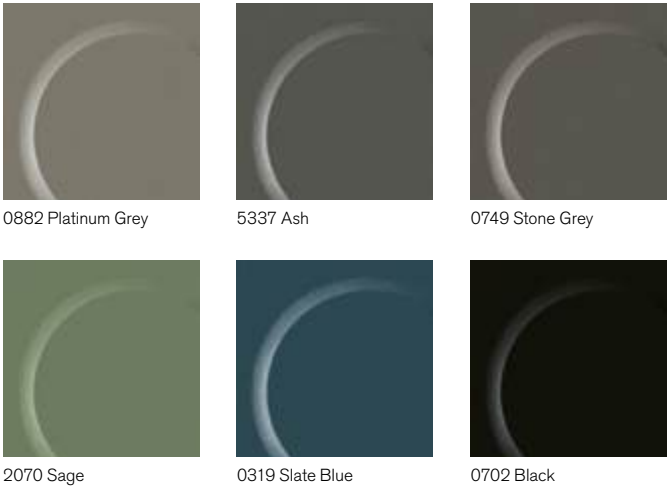
Hammerblow surface
Art. 992 grano/1955 ~9.0 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: N
Slip resistant R10

Custom colours are available on request.
**Please ask for minimum quantities and
delivery times.**



norament® 992 round pastille



norament® 992 grano hammerblow surface



Electrostatically conductive “ec” floorings for optimum ESD protection of electronic devices and equipment. Suitable for areas with a risk of explosions.

norament® 927 grano ec
Art. 927 grano ec/1880 ~3.5 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Slip resistant R10

Suitable for fork-lift-truck areas.

Largely resistant to acids and alkalis.

noraplan® astro ec
Art. 166C ~2.0 mm
🌀 ~1.22 m x 12.0 m

Art. 266C ~2.0 mm
□ ~610 mm x 610 mm
15 □ = 5.58 m² in one carton

nora® profile connection dimension: A + U
Slip resistant R9

Special dimensions (e.g. short rolls) are available on request.
Please ask for minimum quantities and delivery times.



norament® 927 grano ec

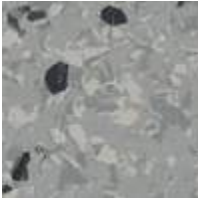


4617 Noir

noraplan® astro ec



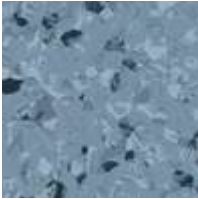
6102 Ecrú



6007 Urban



6114 Dune



6056 Pigeon

Electrostatically dissipative “ed” floorings for optimum ESD protection of electronic devices, equipment and people. Protect against electrical shock, resist most oils and greases and are suitable for forklift truck areas.

norament® 928 grano ed
Art. 1880 ~3.5 mm
□ ~1.0 m x 1.0 m

🔧 **Art. norament® 928 grano ed**
Art. 1911 ~3.5 mm
□ ~610 mm x 610 mm
For raised access floors with grid dimension 600 x 600 mm

nora® profile connection dimension: E + U
Slip resistant R10

norament® 928 pado ed
Art. 3167 ~3.5 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Slip resistant R10

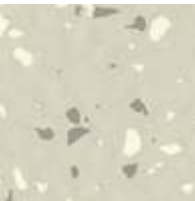
norament® 928 castello ed
Art. 3167 ~3.5 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Slip resistant R10

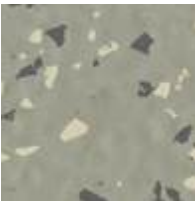
Custom colours are available on request.
Please ask for minimum quantities and delivery times.



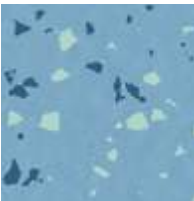
norament® 928 grano ed



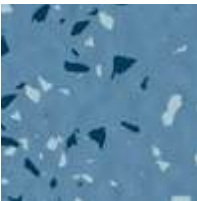
5301 White Fir



5306 Camphor



5317 Agapanthus



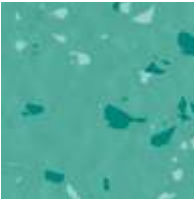
5318 Blue Tansy



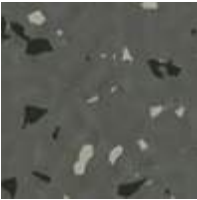
5329 Bergamot



5325 Balsam



5321 Wintergreen



5304 Black Pepper

norament® 928 pado ed



5505 Concrete



5502 Coral

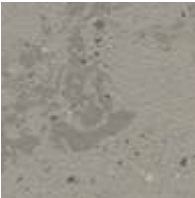


5514 Laurel

norament® 928 castello ed



5355 Palazzo



5356 Domus



5351 Chateau

Quick-Installation of nora® ESD floorings

nora ESD floorings can be installed with the unique dry adhesive nora dryfix ed. It accelerates the installation with a high reliability and reduces downtimes significantly. More information can be found on page 88.

Electrostatically dissipative “ed” floorings for optimum ESD protection of electronic devices, equipment and people. Protect against electrical shock, resist most oils and greases.

noraplan® signa ed
Art. 1390 ~2.0 mm
~1.22 m x 15.0 m

Art. 2390 ~2.0 mm
~610 mm x 610 mm
15 = 5.58 m² in one carton

nora® profile connection dimension: A + U
Slip resistant R9

noraplan® signa ed
Art. 1523 ~3.0 mm
~1.22 m x 12.0 m

nora® profile connection dimension: D + U
Slip resistant R9

noraplan® sentica ed
Art. 1702 ~2.0 mm
~1.22 m x 15.0 m

Art. 2702 ~2.0 mm
~610 mm x 610 mm
15 = 5.58 m² in one carton

nora® profile connection dimension: A + U
Slip resistant R9

noraplan® sentica ed
Art. 1703 ~3.0 mm
~1.22 m x 12.0 m

nora® profile connection dimension: D + U
Slip resistant R9

Please note: The colours 6504, 6505 and 6508 are only recommended for areas with a low incidence of stains and dirt (e.g. **not** for OP theatres or intensively frequented areas).

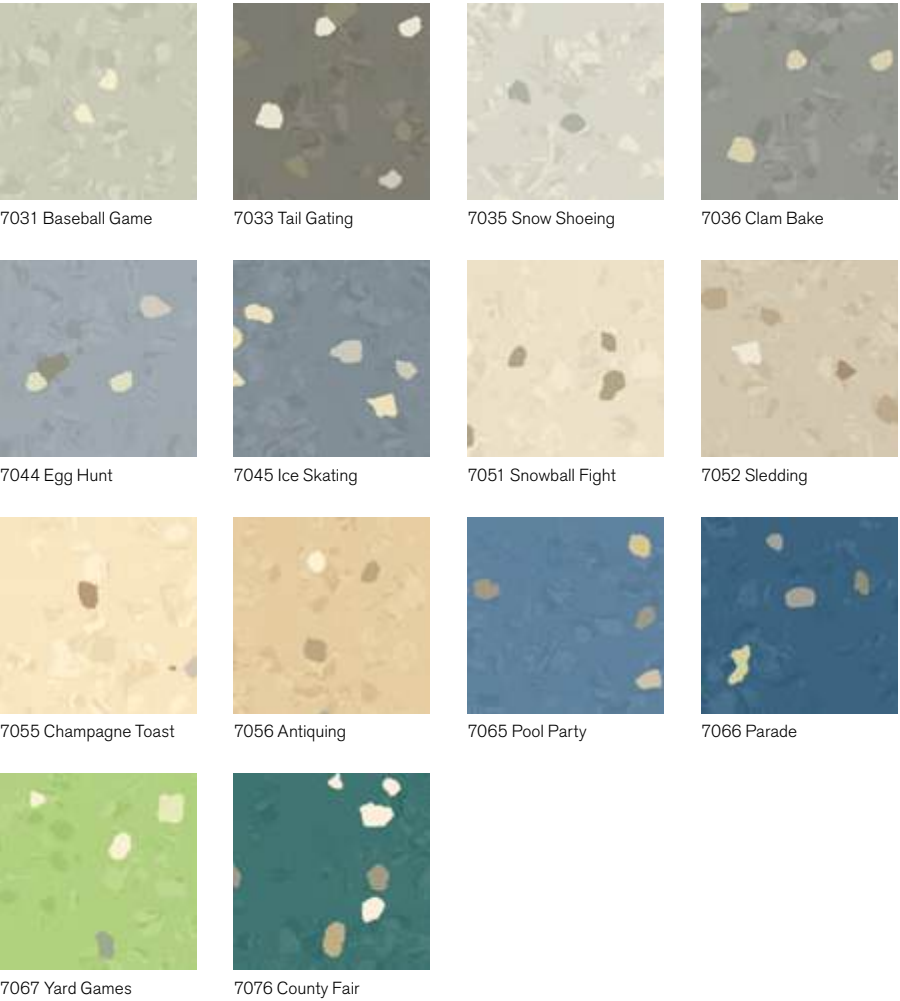
noraplan® stone ed
Art. 129 ~2.0 mm
~1.22 m x 15.0 m

Art. 229 ~2.0 mm
~610 mm x 610 mm
15 = 5.58 m² in one carton

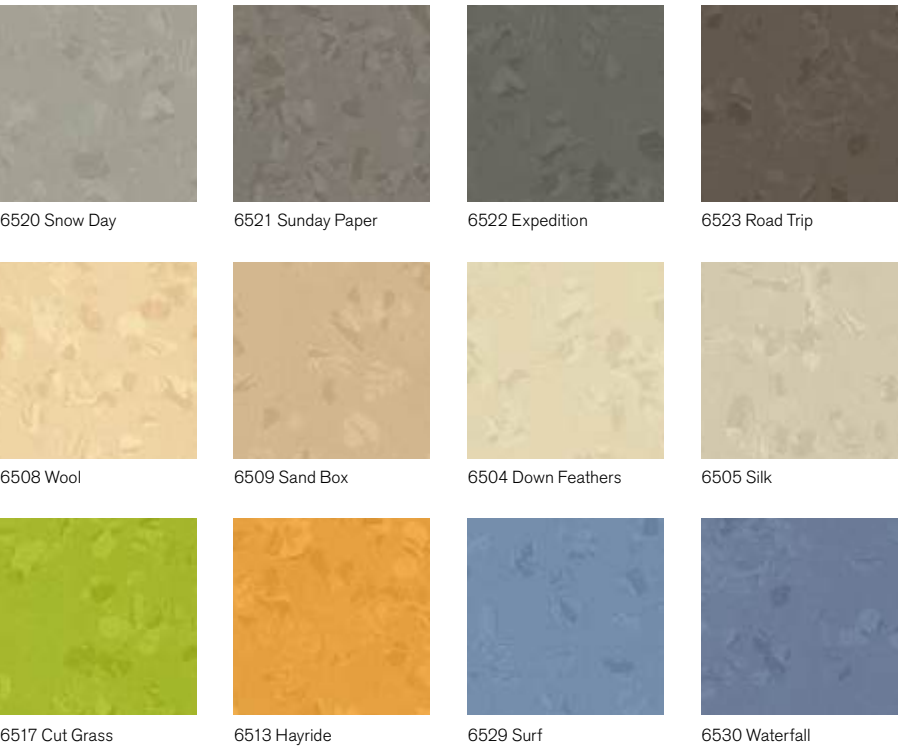
nora® profile connection dimension: A + U
Slip resistant R10

Please note:
All noraplan® ed floorings must be sealed with nora® joint-sealing compound.
Custom colours and dimensions (e.g. short rolls) are available on request.
Please ask for minimum quantities and delivery times.

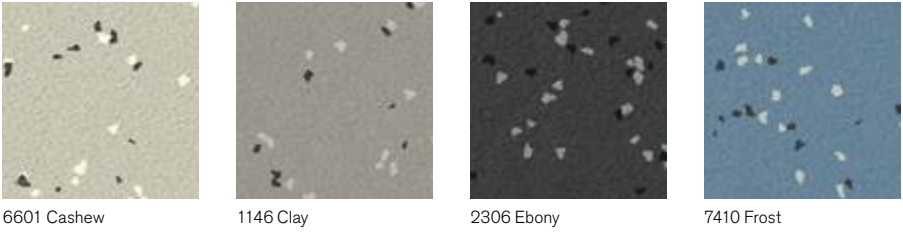
noraplan® **signa ed** smooth surface



noraplan® **sentica ed** smooth surface



noraplan® **stone ed** reflection-breaking surface



Designed for heavy foot traffic, with a footfall sound absorption improvement of 20 dB. noraplan acoustic contains 29% post-production recycled content.

noraplan® signa acoustic
Art. 1420 ~4.0 mm
~1.22 m x 12.0 m

nora® profile connection dimension: F + U
Slip resistant R9

noraplan® sentica acoustic
Art. 1705 ~4.0 mm
~1.22 m x 12.0 m

nora® profile connection dimension: F + U
Slip resistant R9

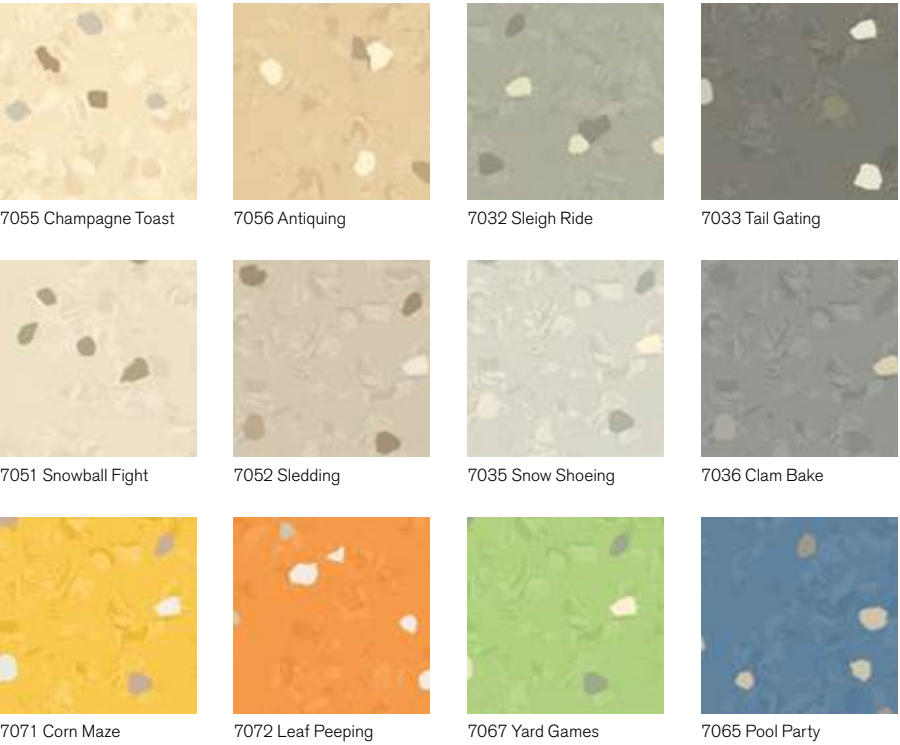
noraplan® stone acoustic
Art. 148 ~4.0 mm
~1.22 m x 12.0 m

nora® profile connection dimension: F + U
Slip resistant R10

Please note:
All noraplan® acoustic floorings must be sealed with nora® hot welding rod.
Custom colours and dimensions (e.g. short rolls) are available on request.
Please ask for minimum quantities and delivery times.



noraplan® signa acoustic smooth surface

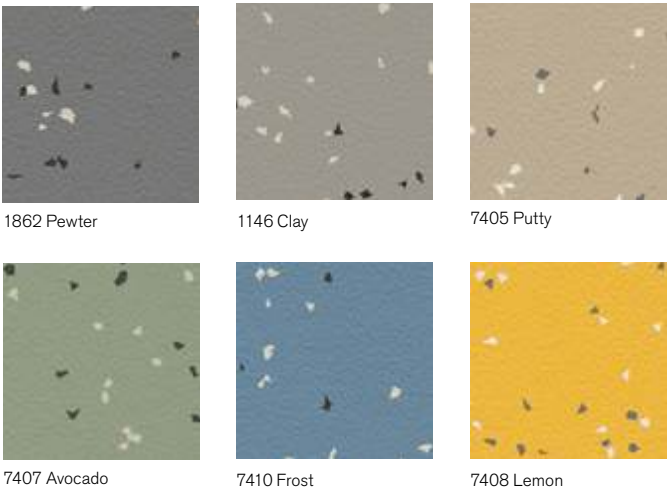


noraplan® sentica acoustic smooth surface



KINDERGARTEN AND FAMILY CENTER ST. NIKOLAUS,
GAU-ALGESHEIM, DE
© ELMAR WITT / ARCHITEKTEN NIEDERWÖHRMEIER + WIESE MIT M3BAUKUNST
PRODUCT NORAPLAN SIGNA ACOUSTIC COLOUR 7071 CORN MAZE

noraplan® stone acoustic reflection-breaking surface



nora® stairwell solutions

Individual requirements for stairwells are best fulfilled by our extensive system programme, from the tailored norament stairtread with integrated pre-shaped stair nosing, riser, and tread to individual combinations of stair angles, stair nosings, and integrated safety stripes.

Our system range is rounded off with colour-matched skirting solutions, joint-sealing compounds, hot welding rods, and installation materials.

NEU BUILDING OF SCHUBART HIGH SCHOOL, AALEN, DE
© VALENTIN SCHMIED / LIEBEL ARCHITEKTEN BDA

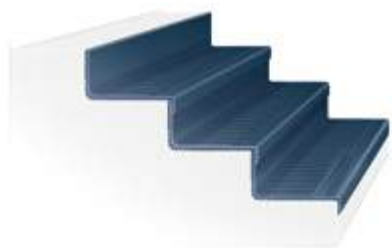
PRODUCT STAIRTREAD NORAMENT 926 SATURA COLOUR 5114 CIRCINUS

norament® stairtreads

Pre-shaped stair coverings consisting of stair nosing, riser and tread all in one piece for straight steps with right-angled edge. For extremely heavy-traffic stairwell areas. Improves footfall sound absorption by 12 dB.

Stairtread norament® 926
One-coloured with classic round pastille.

Stairtread norament® 926 ~4.5 mm
Art. 926/465 – width 1 285 mm
Art. 926/466 – width 1 614 mm
Art. 926/467 – width 2 004 mm

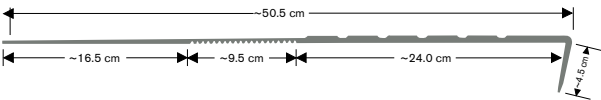
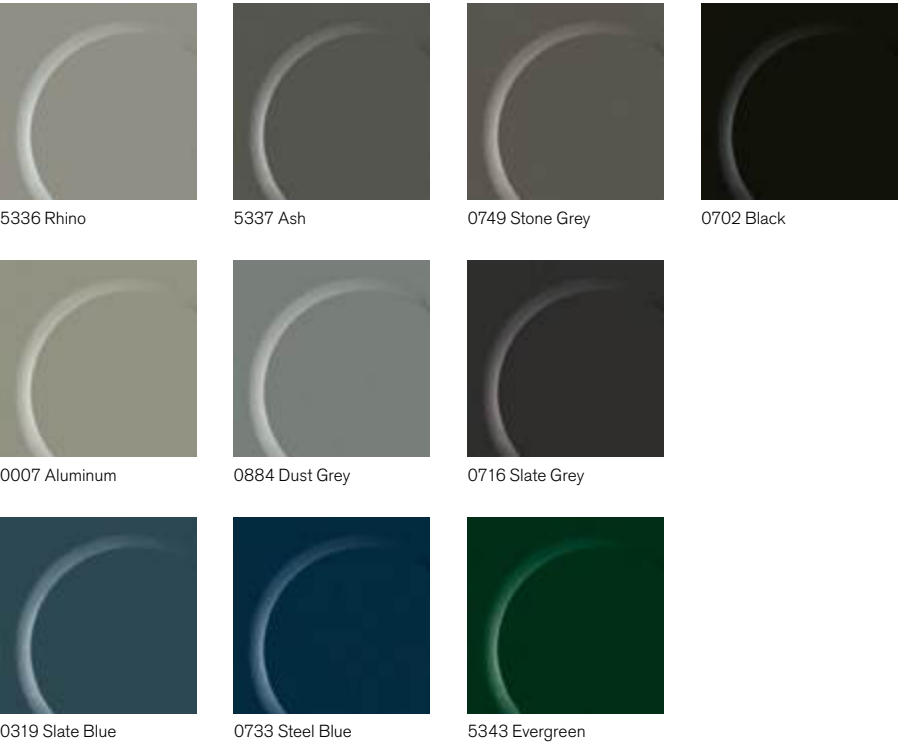


Stairtread norament® 926 grano
Granular design rich in contrast with a hammerblow surface.

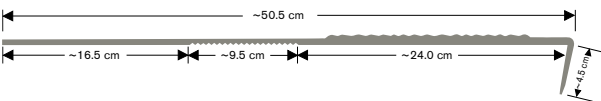
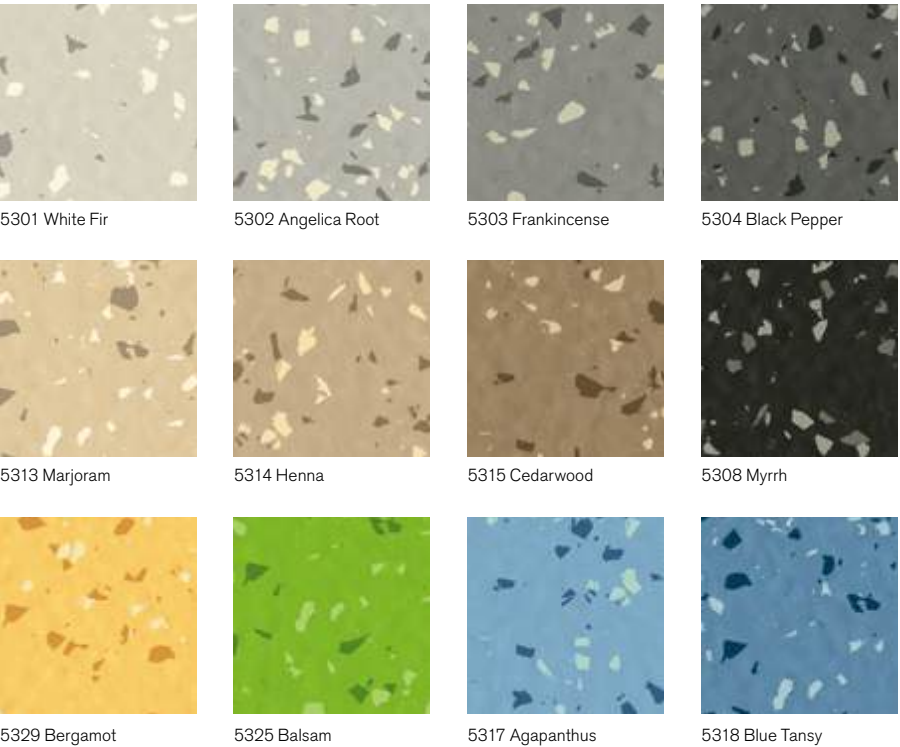
Stairtread norament® 926 grano ~5.0 mm
Art. 926 grano/479 – width 1 285 mm
Art. 926 grano/468 – width 1 614 mm
Art. 926 grano/469 – width 2 004 mm



Stairtread norament® 926



Stairtread norament® 926 grano



LIST AG, NORDHORN, DE
© JOACHIM GROTHUS
PRODUCT STAIRTREAD NORAMENT 926 COLOUR 0702 BLACK

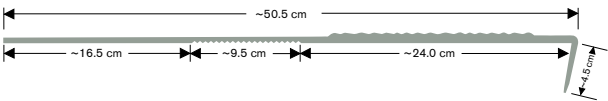
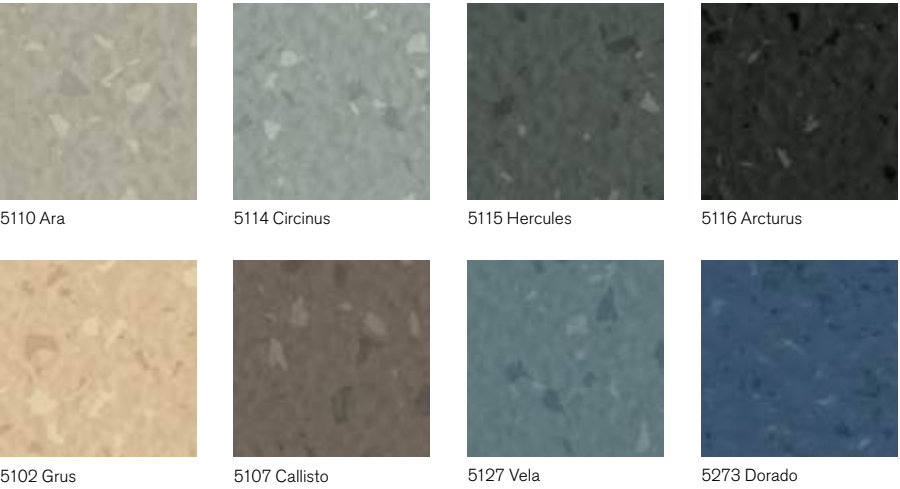
norament® **stairtreads**

Stairtread norament® 926 satura
Tone-on-tone granular design with a hammerblow surface.

Stairtread norament® 926 satura ~5.0 mm
Art. 926 satura/479 – width 1 285 mm
Art. 926 satura/468 – width 1 614 mm
Art. 926 satura/469 – width 2 004 mm



Stairtread norament® **926 satura**

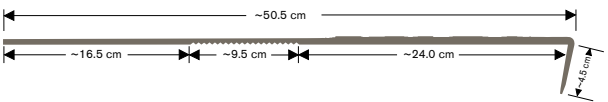


Stairtread norament® 926 arago
Flat, direction-oriented relief surface structure with fine grain design and modern marbling.

Stairtread norament® 926 arago ~5.0 mm
Art. 926 arago/3170 – width 1 285 mm
Art. 926 arago/3171 – width 1 614 mm
Art. 926 arago/3172 – width 2 004 mm



Stairtread norament® **926 arago**

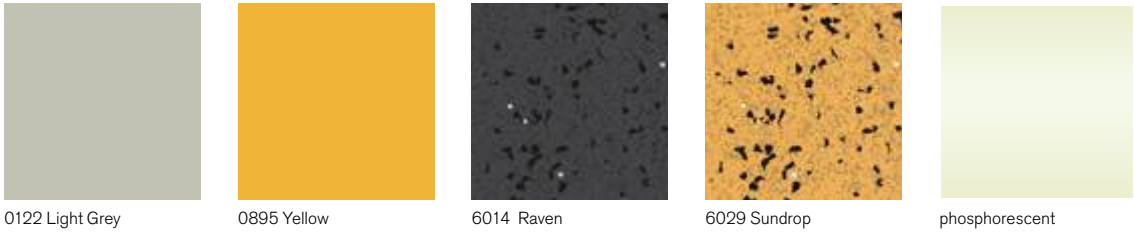


MONTESSORI SCHOOL, ST. JOHANN, AT
© ELMAR WITT

PRODUCT STAIRTREAD NORAMENT 926 ARAGO COLOUR 5177 BALANCE

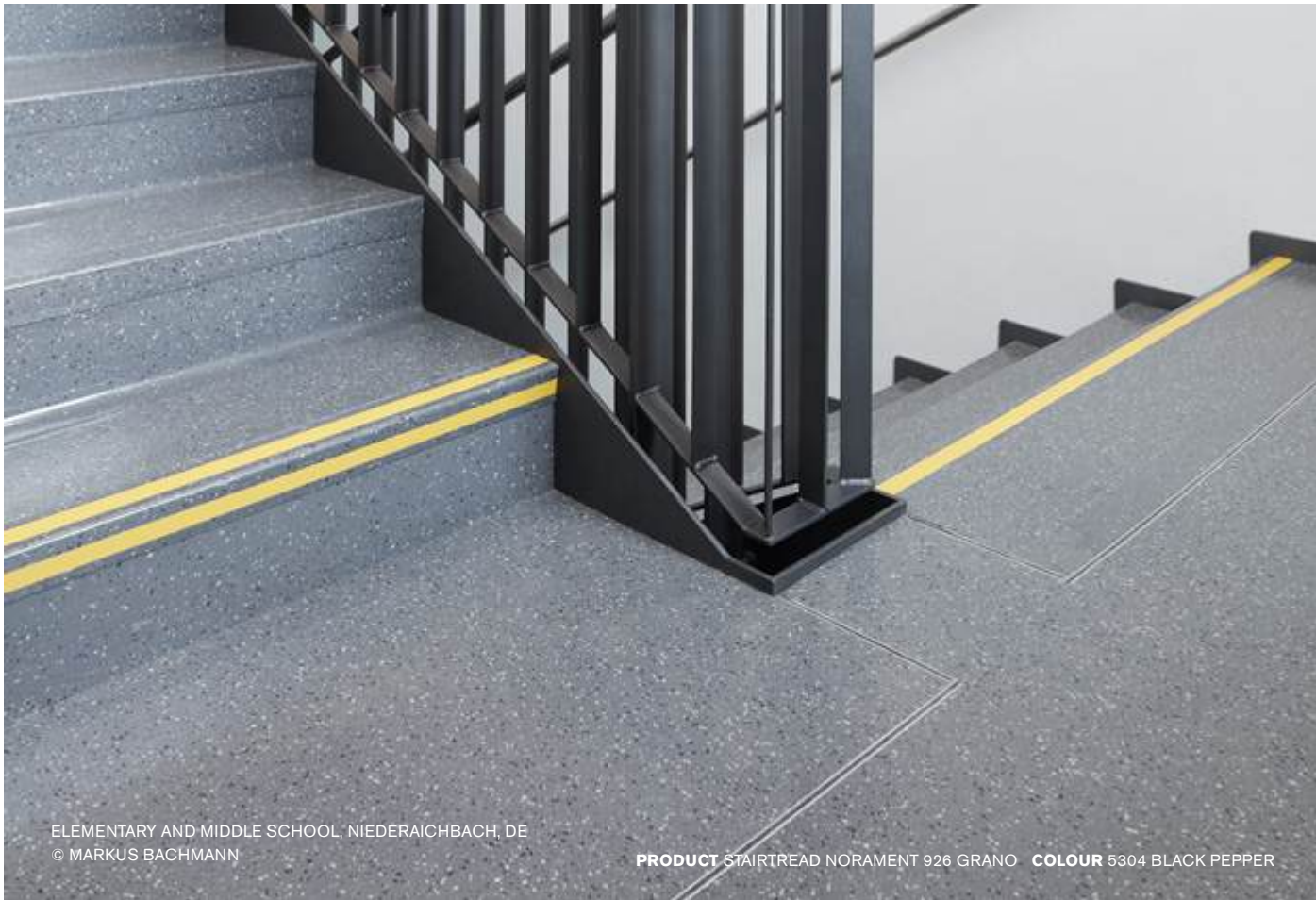
Signal or safety stripes

norament® stairtreads can be additionally equipped with the following signal or safety stripes.



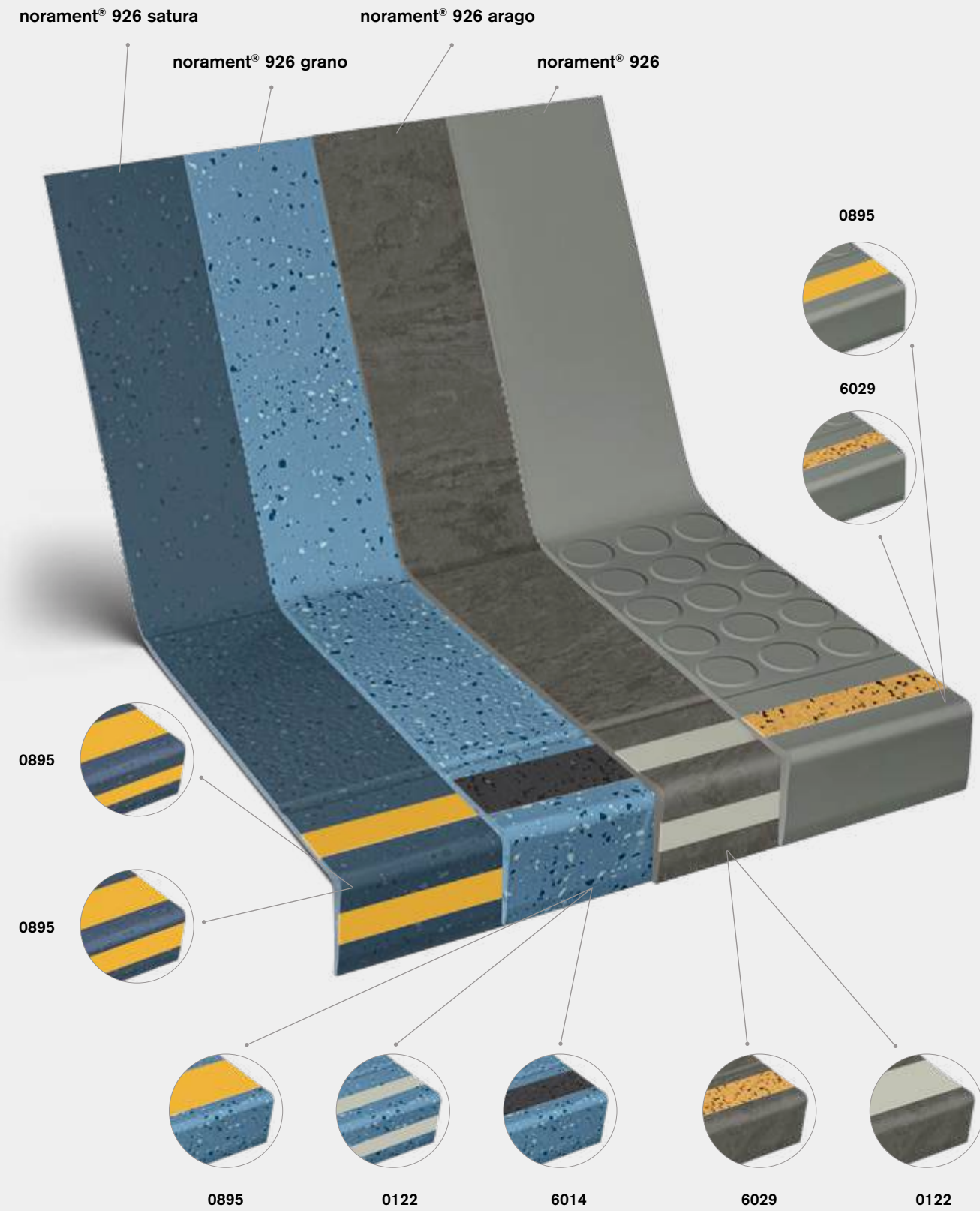
- Signal stripes uni, in widths of 2, 3, 4 or 5 cm (5 cm only available for stairtread norament® 926 arago or for stairtreads with hammerblow surface) in the colours 0122 light grey and 0895 signal yellow, integrated into the tread area. Also available in widths of 2 or 3 cm set into the vertical part of the stair nosing.
- Safety stripes ultra grip for increased slip resistance in widths of 2, 3, 4 or 5 cm (5 cm only available for stairtread norament® 926 arago or for stairtreads with hammerblow surface) in the colours 6029 yellow and 6014 grey, integrated into the tread area. Also available in widths of 2 or 3 cm set into the vertical part of the stair nosing.
- Signal stripes, yellow, phosphorescent in accordance with DIN 67510, in a width of 2 cm, integrated into the tread area of the stair nosing.

Signal and safety stripes in other widths and colours are available on request.
Please ask for minimum quantities and delivery times.



Most frequently used stripe combinations

Further options are available.



nora® stair accessories

The nora accessory range is made of rubber matched to suit the respective nora floor coverings. They can also be used in combination with other types of flooring. nora profiles are impact and shock resistant and do not shrink. They contain no phthalate plasticisers and retain their functional reliability for many years.

nora® stair nosings

With plug-in lip for quick and easy installation on all types of staircases.

1 T 5055

5105	5113	5115
5111	5114	5116

2 T 5049

0702	0749	5301	5310
0716	0884	5305	6179

Delivery in 5 fixed lengths possible: 1.00/1.25/1.65/2.0/2.50 m
Custom colours are available with a minimum order quantity of 300 m without surcharge.
Please contact us for further information.

3	TA 1203
Colour: Aluminium silver anodised	
Aluminium stair nosing for stairs made from norament® coverings	
Delivery unit: 2.7 m	

nora® stair angles

For the smooth finishing of right-angled stairs to the wall and banister side.

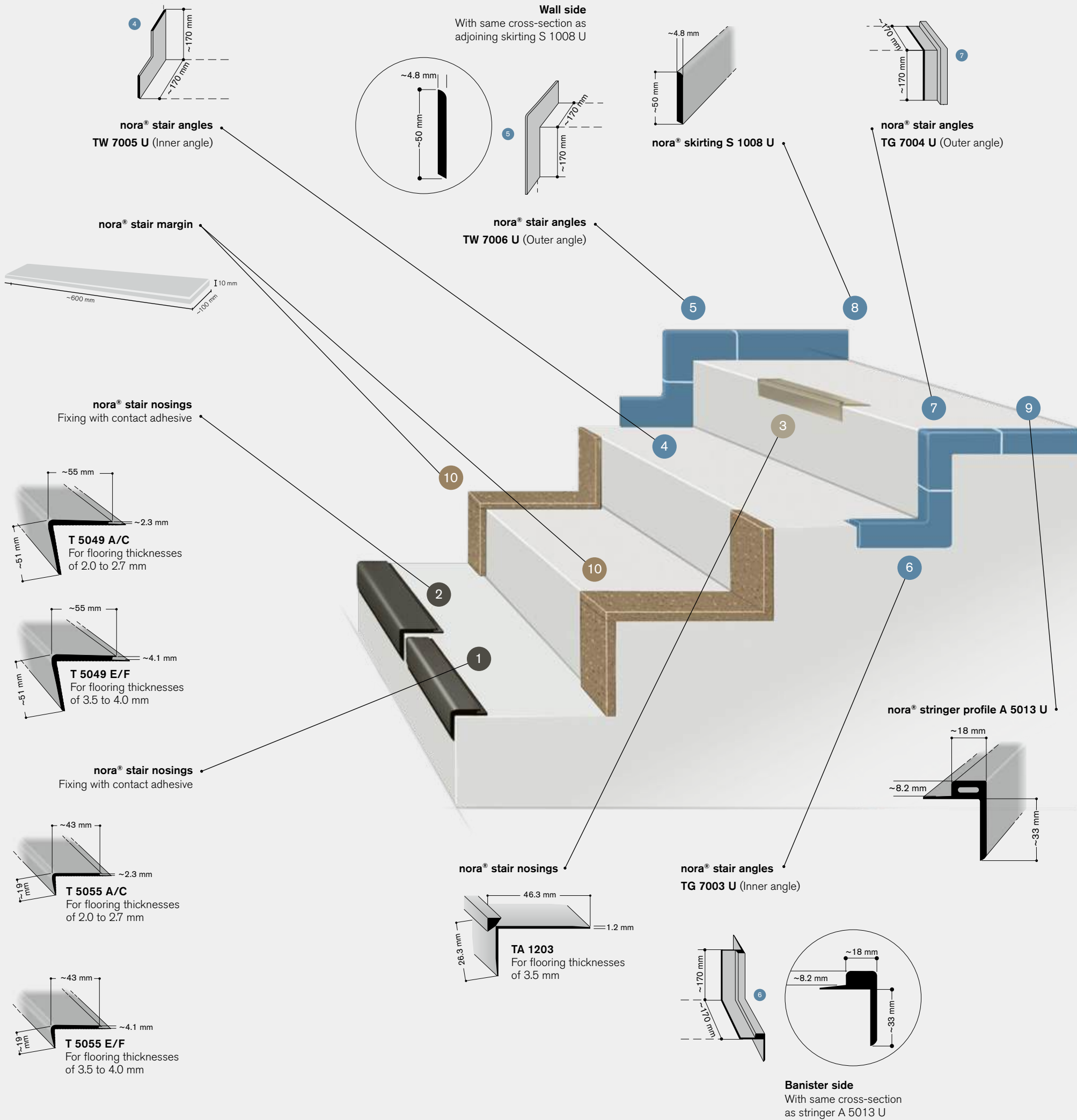
4	TW 7005 U	5	TW 7006 U	6	TG 7003 U	7	TG 7004 U
Delivery unit: pieces							
0007	0733	2786	5115	5301	5314	5325	
0319	0749	5107	5116	5302	5315	5329	
0702	0882	5110	5127	5303	5317	5343	
0716	0884	5114	5273	5304	5318	6507	

nora® skirting and stringer profile

8	S 1008 U	9	A 5013 U
Multi-purpose skirting		For landings and ramps	
Delivery unit: rolls of 10 m		Delivery unit: 2.5 m	
Connection profile for nora® stair angles "TW"		Connection profile for nora® stair angles "TG"	

nora® stair margin

10	5304	5315
For wall and banister side. Hammerblow surface with granular design.		
Art. 819		
~600 mm x 100 mm		
Thickness 10 mm		
Supplied as: pieces		



nora® stepfix 240

Special roll-type dry adhesive

For quick installation of norament stairtreads, stairwell installations with floor coverings and nora stair margin.

A cost-effective innovation in adhesives. Suitable for new builds and renovation projects. Advantages: 3-5 times faster to install, odourless, can be walked on immediately, economical and reliable thanks to excellent bonding performance.

Art. 907
Delivery unit: 1 roll of 50 m in one carton

Stair repair angle

For repair of damaged or out of square edges before installation of nora stair solutions.

Art. 6637
Delivery unit: 30 units incl. 500 screws

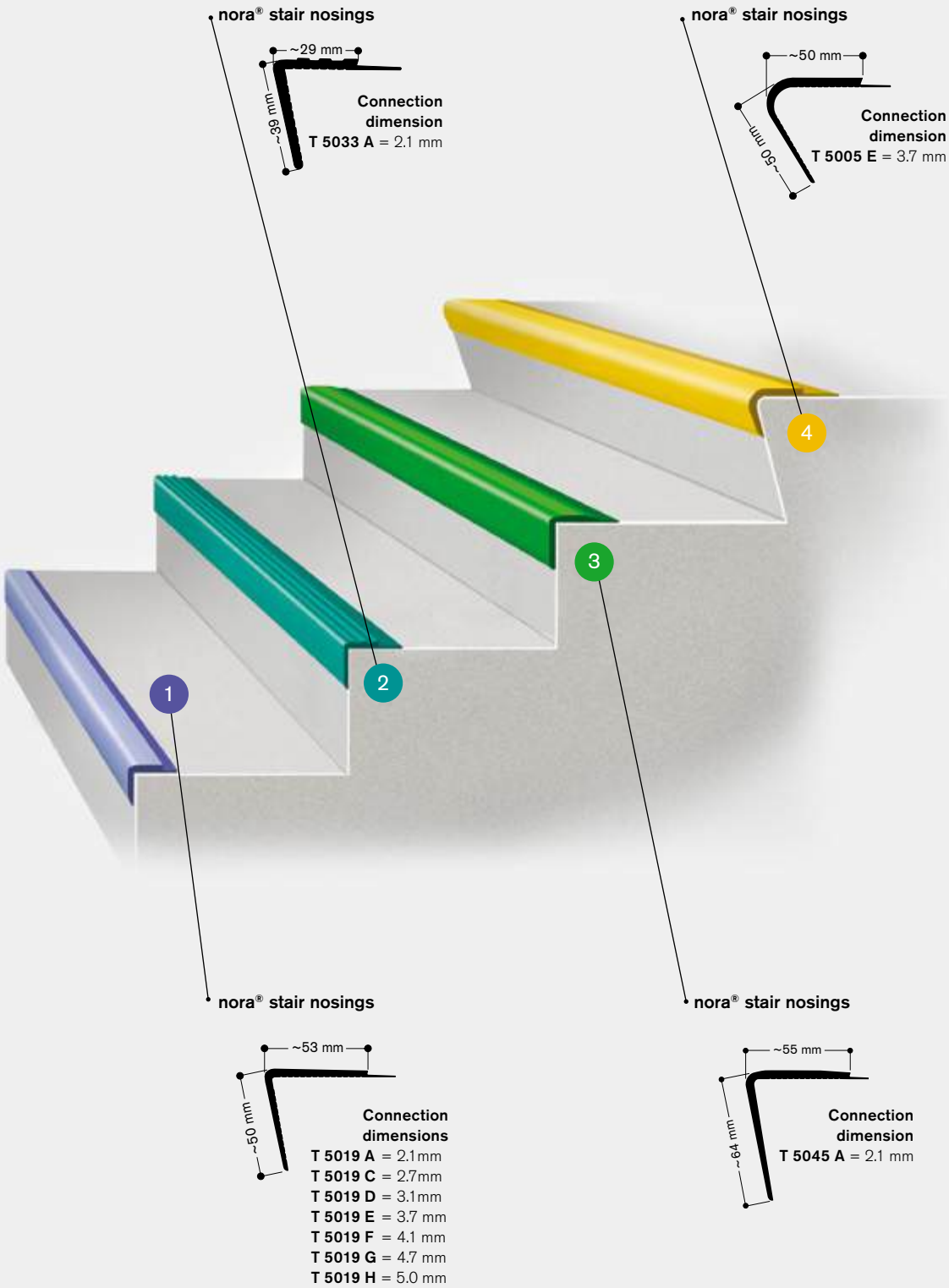
nora® special range for stairwell areas

The special range offers profiles with different cross-sections for further applications. The profiles shown here are examples only. Further individual designs are available on request. Delivery units and minimum order quantities on request.



nora® stair nosings

T 5019/T 5033/T 5045/T 5005



Removable Floor Coverings: norament® 975 LL



This removable rubber floor covering can be quickly installed using a suitable tackifier and can be used as soon as it has been laid. It can also be removed and reused, which allows flexible use in a range of applications. It is suitable for new and renovated buildings as well as raised-access floors, modular or temporary flooring and installation on existing old coverings.

norament® 975 LL grano design
Hammerblow surface
Art. 975 LL/1880 ~3.5 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Slip resistant R9

norament® 975 LL satura design
Hammerblow surface
Art. 975 LL/1880 ~3.5 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Slip resistant R9

norament® 975 LL serra design
Relief surface structure
Art. 975 LL/3027 ~3.5 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Slip resistant R10

norament® 975 LL kivo inspired design
Two-tone surface
Art. 975 LL/3208 ~3.5 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Slip resistant R10

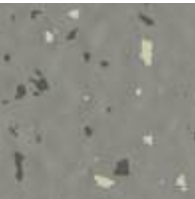
As a genre loose laid flooring may not be the best solution under certain conditions. We are happy to advise you if the floor in your room is subject to:

- High or regular exposure to moisture
- High or frequently occurring dynamic pressure loads (e.g. using forklifts)
- High temperature fluctuations

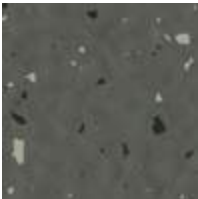
The differences between the design of norament 975 LL and the standard product norament 926 are production-related. Please request individual colour samples of the required norament product.

Custom colours of all norament 975 LL designs are available on request.
Please ask for minimum quantities and delivery times.

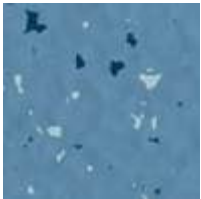
norament® 975 LL grano design



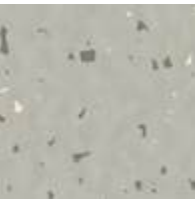
5303 Frankincense



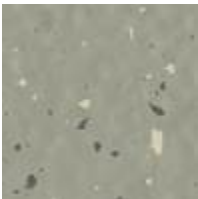
5304 Black Pepper



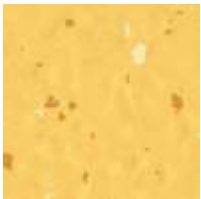
5318 Blue Tansy



5302 Angelica Root



5306 Camphor



5329 Bergamot

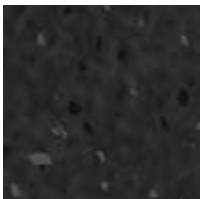
norament® 975 LL satura design



5110 Ara

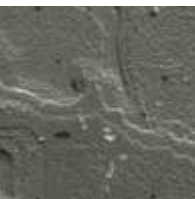


5111 Castor

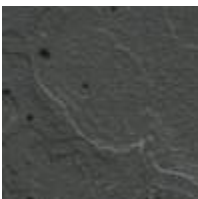


5116 Arcturus

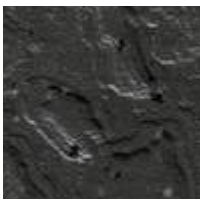
norament® 975 LL serra design



4930 Muntok Pepper

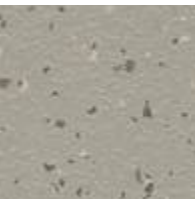


4821 Cilintro

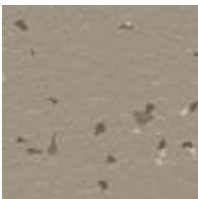


4929 Poppy Seed

norament® 975 LL kivo inspired design



5263 Flint



5264 Cobblestone



5265 Granite

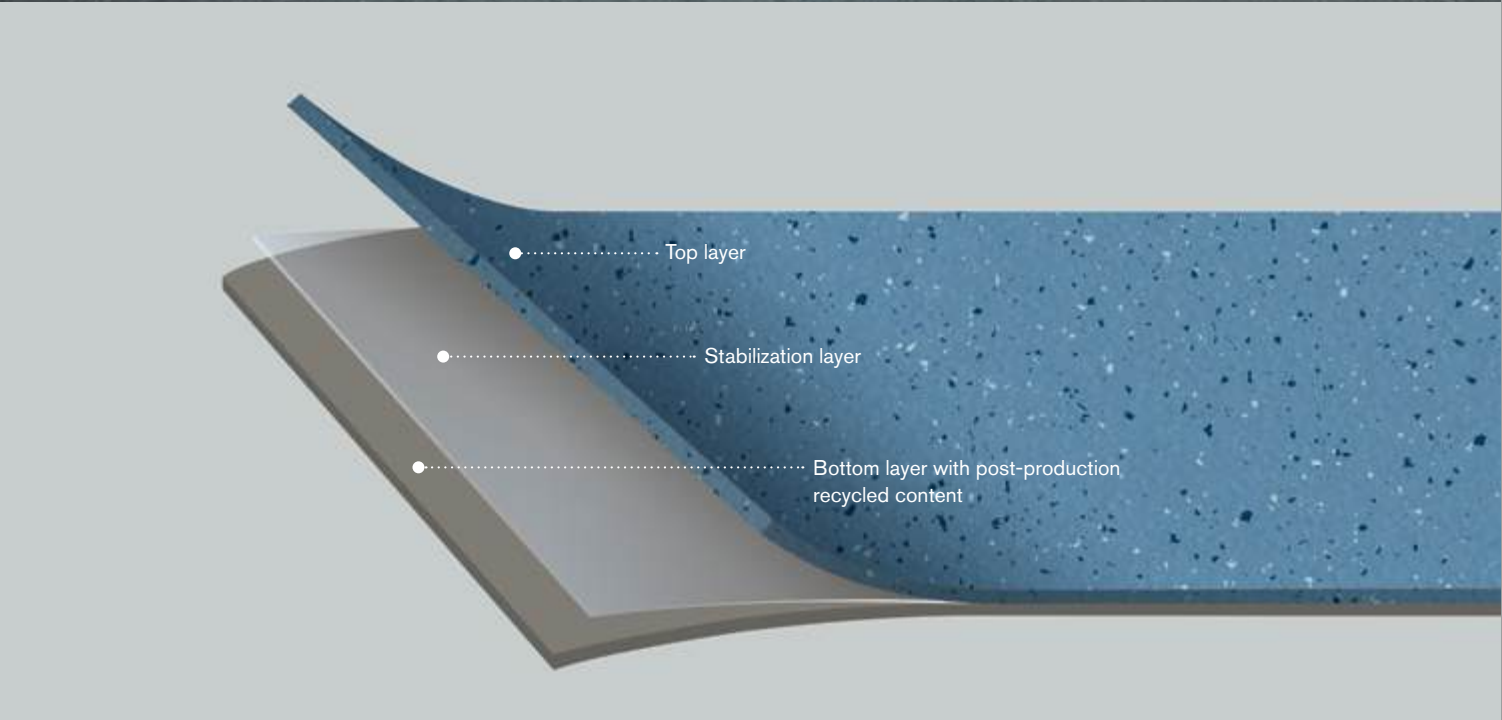


norament 975 LL contains 8 %
post-production recycled content.



INSTALLATION AT CUBITY, MERZENICH, DE
© ELMAR WITT

PRODUCT NORAMENT 975 LL SERRA DESIGN COLOUR 4929 POPPY SEED



Quick installation systems

nora® nTx

nora nTx is a unique technology for the professional installation of nora rubber floor coverings. Ingeniously simple – nora nTx brings its adhesive strength along from the factory. The flooring is cleanly and safely installed in only a few steps and immediately ready for use. And this can be done on the concrete or cement screed subfloors typical in new construction, as well as over other existing floor coverings. Even high residual moisture in the subfloor is not a problem for nora nTx.

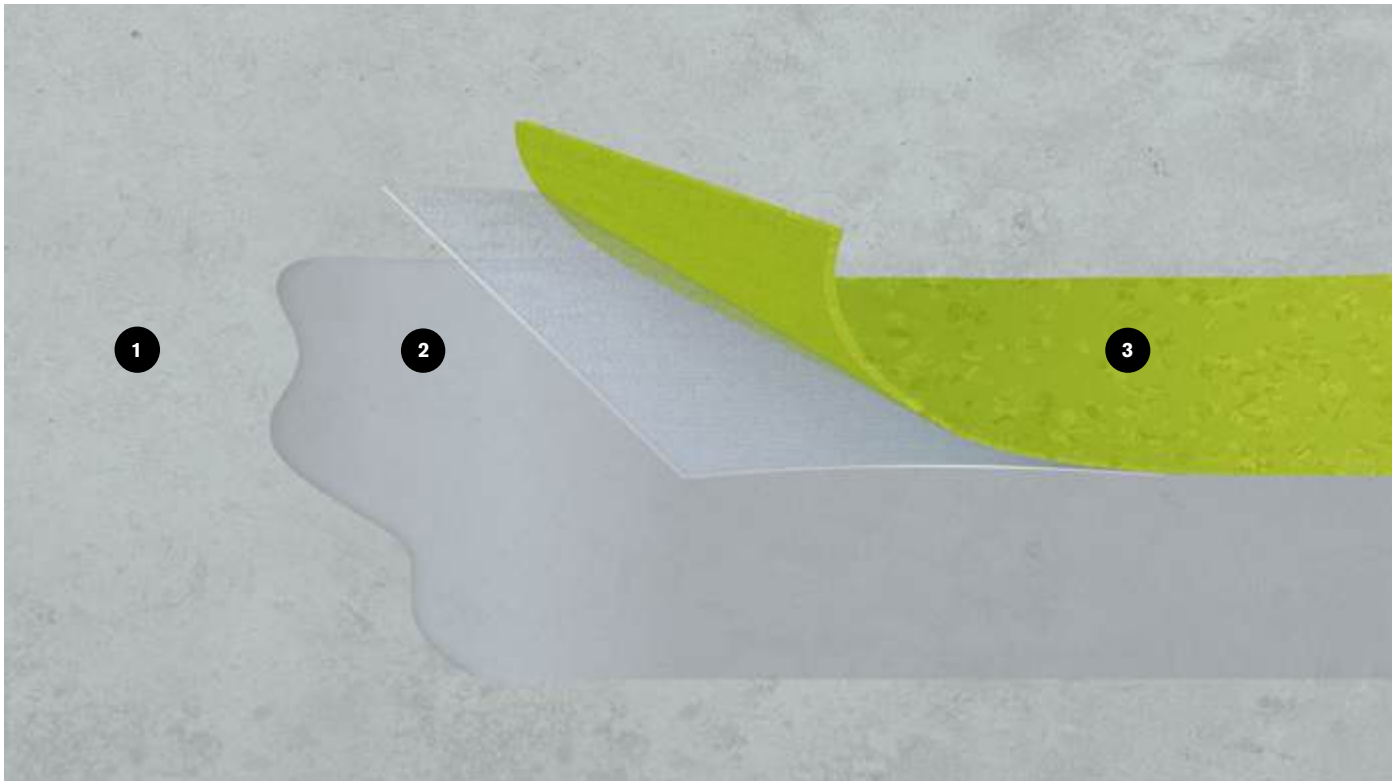
nora also offers a range of tools and installation material to ensure clean and safe substrate preparation (see page 86).



nora® nTx consists of noraplan® and norament® standard floor coverings, which are equipped with an adhesive backing. In addition to the products and colours shown on the following pages you can also order other norament or noraplan floor coverings as nora nTx coverings subject to minimum quantities.

- nora nTx standard colour
- available as nora nTx with minimum order quantity

1 Subfloor 2 nora® nTx 020 (primer) 3 nora® nTx floor covering with self-adhesive back



The advantages at a glance

 Reliable installation result nora nTx reduces installation problems: no bubbles, no residual indentations, no seams. Everything from a single source: 10-year-warranty.	 Immediate usability Avoid drying and waiting times. Installation is possible during ongoing operations, and the floor can be used immediately after installation.	 High efficiency The preparation of the floor and the installation of nora nTx require only a few work steps – for more space in less time.
 For all types of subfloors nora nTx is suitable for all common types of subfloors – ideal also for problematic subfloors and underfloor heating.	 Use with residual moisture Application in new builds also possible with increased residual moisture in the subfloor.	 Covering-over-covering installation In the case of renovations, installation is possible directly over existing floor coverings in just a few steps.



norament® 926 grano nTx
Hammerblow surface
Art. 3111 ~3.6 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Slip resistant R10

norament® 926 grano nTx
Cubic surface structure
Art. 3127 ~3.6 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Slip resistant R10

norament® 926 castello nTx
Two-tone surface
Art. 3177 ~3.6 mm
□ ~1.0 m x 1.0 m

nora® profile connection dimension: E + U
Slip resistant R10

norament® 926 arago nTx
Relief surface structure
Art. 3122 ~3.6 mm
□ ~1.0 m x 0.5 m

nora® profile connection dimension: E + U
Slip resistant R10
We also supply tiles with chamfered edges on request. (Art. 3123)

noraplan® sentica nTx*
Smooth surface
Art. 182C ~2.1 mm
⌚ ~1.22 m x 15 m

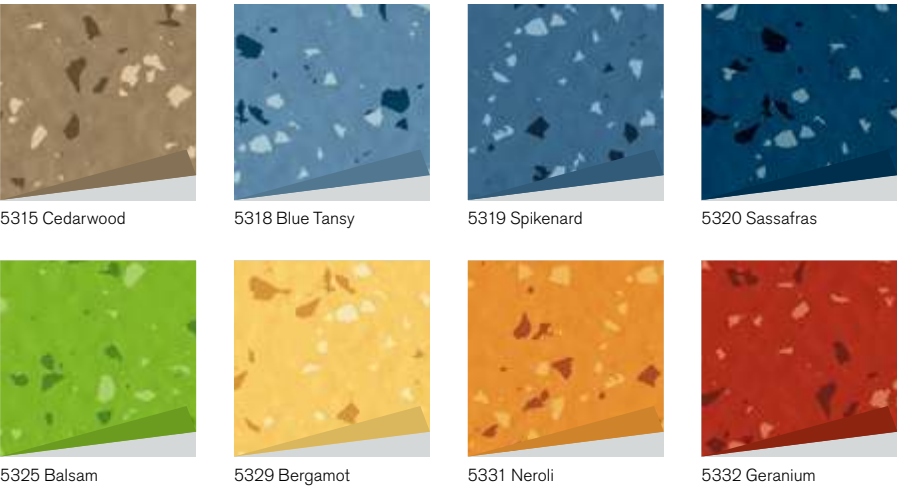
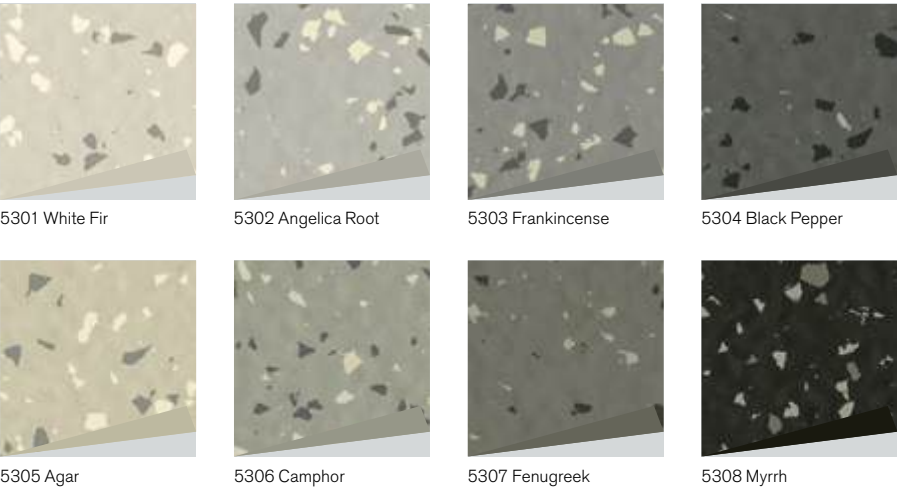
nora® profile connection dimension: A + U
Slip resistant R9

noraplan® signa nTx*
Smooth surface
Art. 181C ~2.1 mm
⌚ ~1.22 m x 15 m

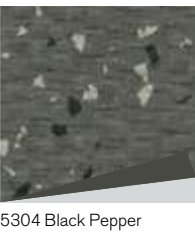
nora® profile connection dimension: A + U
Slip resistant R9

Custom colours are available on request.
*Custom dimensions (e.g. short rolls) are available on request.
Please ask for minimum quantities and delivery times.

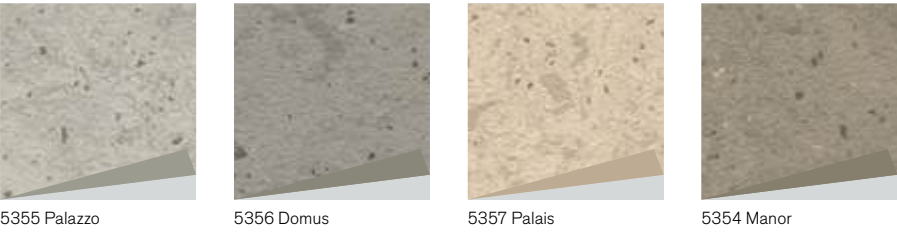
norament® 926 grano nTx hammerblow surface



norament® 926 grano nTx cubic surface structure



norament® 926 castello nTx two-tone surface



norament® 926 arago nTx relief surface structure



noraplan® sentica nTx smooth surface



noraplan® signa nTx smooth surface



nora® nTx Installation material

nora nTx 020 has been developed specifically for nora® nTx floor coverings. The perfect matching between the primer and the nora nTx floor coverings provides functional reliability and ensures the highest standards of quality. Moreover, nora nTx 020 can be applied to subfloors with higher residual moisture levels.



nora® nTx 020
1C primer (Bonding agent)

Art. 6684
Primer for improved adhesion
Available as 12 kg container

nora® nTx tools



nora® nTx sanding disc incl. nTx K3
Sanding disc for preparing substrates

Art. 6685
Suitable sanding discs for the machines: Mambo, Columbus, and Orkan. Already fitted with sanding tool nTx K3.
Note: Please specify the machine type in your order

nora® nTx K3
Sanding tool (fine)

Art. 6686
Sanding tool for nTx sanding disc



nora® nTx K2
Sanding tool (coarse)

Art. 6687
Sanding tool for nTx sanding disc



SEPÄNKYLÄ SCHOOL CENTER, FI
© ANU HARKO-KOSTIAINEN

PRODUCT NORAPLAN SIGNA NTX

Quick installation systems

nora® dry adhesives

nora® dry adhesive tapes are suitable for the permanent fixing of nora floor coverings or for the quick installation of norament stairtreads, further stairwell solutions and nora skirtings.



nora dryfix™ 750
Dry adhesive supplied in rolls

For the permanent fixing of nora floor coverings.
Suitable for new builds and renovations.
Advantages: 5 times as quick, can be walked on immediately, odourless, economic, low-emission and reliable.
Art. 6556
Delivery unit: 1 roll of 30 m in one carton (tape width 750 mm)

nora® stepfix 240
Dry adhesive supplied in rolls

For quick installation of norament stairtreads, stairwell installations with floor coverings and nora stair margin.
Art. 907
Delivery unit: 1 roll of 50 m in one carton (tape width 240 mm)

nora dryfix™ ed
Conductive dry adhesive supplied in rolls

For the permanent fixing of electrostatically dissipative or conductive nora floor coverings. Suitable for new builds, renovations and on top of existing floor coverings.
Advantages: 5 times as quick, can be walked on immediately, odourless, economic, low-emission and reliable.
Art. 6706
Delivery unit: 1 roll of 30 m in one carton (tape width 750 mm)

nora® profix
Dry adhesive tapes

nora® profix 50
For quick installation of skirting S 1023 U.
Art. 992
Delivery unit: 4 rolls of 50 m in one carton (tape width 50 mm)
nora® profix 90
For quick installation of skirtings S 1024 U, S 3003 as well as for pedestal formation through wall nosings (cushioned-edge profile).
Art. 993
Delivery unit: 2 rolls of 50 m in one carton (tape width 90 mm)



Installation materials

nora® wet adhesives

High quality adhesives for the installation of nora rubber flooring.
High dimensional stability and odorless during and after the application.



nora® AC 100
Acrylic adhesive
High-quality, highly shear-resistant interior wet-bed dispersion adhesive for the installation of nora rubber flooring.
Art. 6694
Delivery unit: bucket of 14 kg



nora® PU 102
2-component polyurethane adhesive
High-quality 2-component polyurethane adhesive for gluing predominantly norament coverings.
Art. 6696
Delivery unit: bucket of 8 kg



Accessory range made of rubber matched to suit nora floor coverings for convincing solutions both in visual and functional terms. The materials are impact and shock resistant, do not contain any phthalate plasticisers and retain their functional reliability long term.

nora® skirting and skirting angles

Easy to clean, suitable for areas with stringent hygienic requirements.

1

SA 7002 skirting outer angle

SA 7002 A
SA 7002 D
SA 7002 E

Suitable for Skirting S 3003

Art. 508
Delivery unit: as pieces

Connection dimensions:
A = 2.1 mm
D = 3.1 mm
E = 3.7 mm

2

S 3003 skirting

S 3003 A
S 3003 D
S 3003 E

Matching with skirting angles SI 7001 and SA 7002.

Art. 726
Delivery unit: in rolls of 10 m

Connection dimensions:
A = 2.1 mm
D = 3.1 mm
E = 3.7 mm

3

SI 7001 skirting inner angle

SI 7001 A
SI 7001 D
SI 7001 E

Suitable for Skirting S 3003

Art. 507
Delivery unit: as pieces

Connection dimensions:
A = 2.1 mm
D = 3.1 mm
E = 3.7 mm

nora® skirting

4

S 1024 U height 100 mm

S 1024 U

For areas with stringent requirements in terms of appearance. The permanently resilient sealing lip of S 1024 U reliably accommodates pastille heights of up to 1 mm. Also suitable as wall stringer with raised-access floors.

Art. 713
Delivery unit: in rolls of 10 m

5

S 1023 U height 60 mm

S 1023 U

For areas with stringent requirements in terms of appearance. The permanently resilient sealing lip of S 1023 U reliably accommodates pastille heights of up to 1 mm. Also suitable as wall stringer with raised-access floors.

Art. 712
Delivery unit: in rolls of 10 m

6

S 1008 U height 50 mm

S 1008 U

Multi-purpose skirting
Adjoining skirting for nora® stair angles "TW"

Art. 705
Delivery unit: in rolls of 10 m

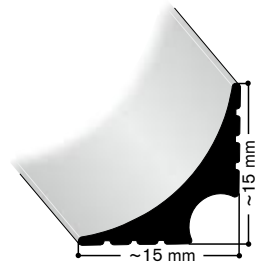
nora® cushioned-edge profile

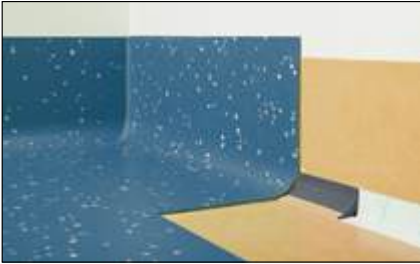
H 9010

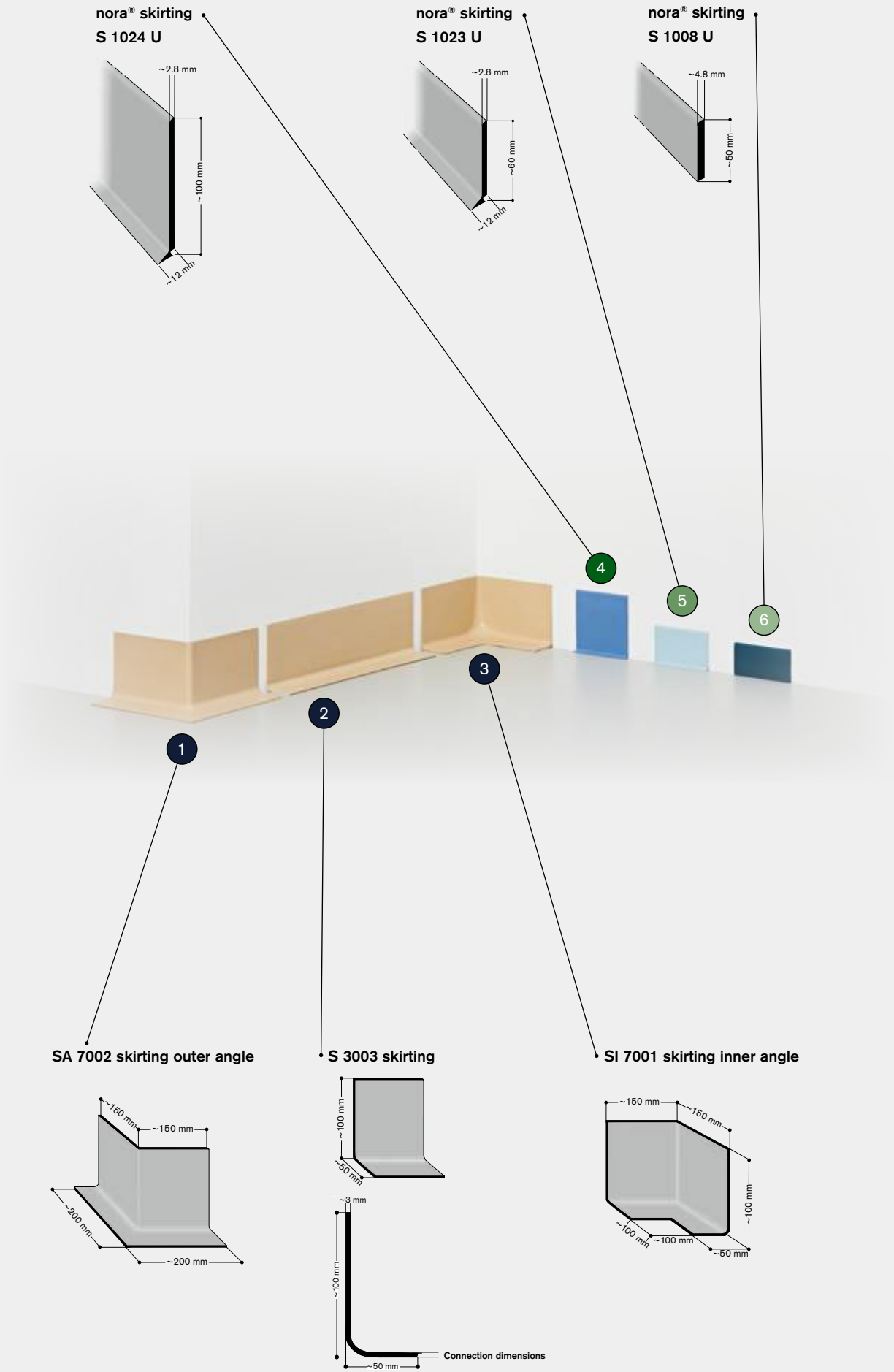
For optimum transition between the nora floor coverings and the wall.

Delivery unit: 5 rolls of 10 m

Art. 7731







nora® SF 8003 Hygienic Folding Skirting

Crafted from premium nora flooring, nora SF 8003 is cut to size and precision-milled on the reverse to bend effortlessly—delivering a clean floor-to-wall transition without the need for a cushioned-edge profile.

Setting new standard for hygienic flexibility, nora SF 8003 comes in a recommended size of 100 x 50 mm. Customised sizes can be ordered on request.

Delivery unit:
norament flooring: 1 m | noraplan and noravant flooring: customized length, up to 11.90 m

Product range:
Made from nora flooring for perfect design match, same colours available as respective nora flooring

Connection dimensions:
Same thickness as the floor covering which will be installed

nora SF 8003 A	nora SF 8003 D	nora SF 8003 A	nora SF 8003 E
Art. 880 noraplan A = 2.0 mm	Art. 881 noraplan D = 3.0 mm	Art. 882 noravant A = 2.0 mm	Art. 883 norament E = 3.5 mm

Skirting, S 1023 U

0702	1146	2666	5318	6525
0716	1862	2944	6505	7398
0749	2216	5301	6506	
0882	2382	5304	6509	
0884	2454	5306	6522	

Skirting, S 1024 U

0702	0884	2382	5304
0716	1146	2666	7398
0749	1862	2944	
0882	2216	5301	

Skirting, S 1008 U

0007	0882	5114	5302	5318	5343
0319	0884	5115	5303	5325	6507
0702	2216	5116	5304	5329	7398
0716	2786	5127	5314	5335	
0733	5107	5273	5315	5336	
0749	5110	5301	5317	5337	

Custom colours are available on request.
Please ask for minimum quantities and delivery times.

Skirting, S 3003 A/S 3003 D										
Skirting inner angle, SA 7002 A/SI 7001 A/SA 7002 D/SI 7001 D										
0882	2382	6504	6509	6517	6530	7033	7044	7052	7065	7067
2099	2944	6508	6513	6529	7031	7035	7051	7056	7066	7076

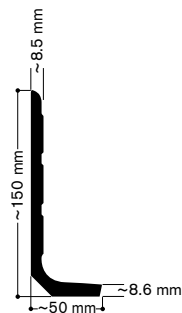
Skirting, S 3003 E							
Skirting inner angle, SA 7002 E/SI 7001 E							
5301	5304	5306	5317	5318	5321	5325	5329

1-component joint-sealing compound

0007	2454	5110	5305	5354	6102	6517	6624	7017	7051	7076	7203
0319	2457	5111	5306	5355	6114	6518	6901	7018	7052	7077	7204
0597	2647	5113	5307	5356	6129	6519	6902	7019	7053	7078	7205
0702	2666	5114	5308	5357	6172	6520	6903	7020	7054	7101	7206
0716	2681	5115	5310	5358	6178	6521	6905	7021	7055	7102	7207
0733	2781	5116	5311	5361	6179	6522	6912	7031	7056	7103	7208
0749	2786	5119	5313	5362	6325	6523	6916	7032	7057	7104	7209
0882	2787	5121	5314	5363	6449	6524	6918	7033	7058	7105	7210
0884	2848	5122	5315	5364	6500	6525	6923	7034	7059	7106	7211
1146	2897	5123	5317	5365	6501	6526	7001	7035	7060	7107	7212
1150	2931	5127	5318	5366	6502	6527	7002	7036	7061	7108	7213
1253	2932	5128	5319	5367	6503	6528	7003	7037	7062	7109	7214
1254	2940	5130	5321	5368	6504	6529	7004	7038	7063	7110	7216
1279	2944	5189	5324	5508	6505	6530	7005	7039	7064	7111	7217
1385	2946	5270	5325	5509	6506	6531	7006	7040	7065	7112	7218
1578	2951	5271	5329	5512	6507	6532	7007	7041	7066	7113	7219
1581	2962	5272	5332	5513	6508	6533	7008	7042	7067	7114	7220
1582	4877	5273	5335	6007	6509	6534	7009	7043	7068	7115	7221
1585	4881	5274	5336	6009	6510	6535	7010	7044	7069	7116	7222
2070	5102	5275	5337	6014	6511	6536	7011	7045	7070	7117	7223
2142	5104	5276	5342	6015	6512	6537	7012	7046	7071	7118	7224
2226	5105	5301	5343	6016	6513	6601	7013	7047	7072	7119	7407
2306	5106	5302	5351	6019	6514	6603	7014	7048	7073	7120	7411
2382	5107	5303	5352	6020	6515	6613	7015	7049	7074	7201	
2452	5109	5304	5353	6056	6516	6620	7016	7050	7075	7202	

nora® special range

The special range offers profiles with different cross-sections for further applications. Minimum order quantities on request. The profiles shown here are examples only. Further individual designs are available on request.



nora® skirting S 3014 N

Special skirting for norament® 992 and norament® 992 grano

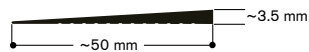
Art. 0734
Delivery unit: 2 m



nora® skirting S 1013 U

Skirting 10 cm high, also suitable for the use on other floor coverings

Art. 0706
Delivery unit: in rolls of 10 m



nora® transition profile A 9013 E

For a fast and easy transition solution between two different flooring heights, e.g. in case of floor on floor installations. The 3.5 mm connection dimension is also adjustable to smaller heights by cutting the profile accordingly.

Colour: 0702

Art. 0804
Delivery unit: 2.5 m

nora® hot welding rod

For noraplan and noravant – available in matching colours for all floor coverings.

In general, nora floor coverings do not need to be sealed. The only exceptions are noraplan acoustic floor coverings. For our other floorings, we recommend sealing the joints when the flooring has been installed on a moisture-sensitive subfloor, in rooms with continual and intensive wet cleaning, in areas with stringent hygiene requirements, or for special requirements (e.g. in laboratories).

In operating theatres or other small surfaces where the joints of the skirtings are sealed with nora joint sealing compound, the compound can also be used for these surfaces to harmonise the installation process.

Art. 946
Round, Ø 4 mm, rolls of 100 m

nora® 1-component joint-sealing compound

For all nora floor coverings

It is not generally necessary to seal nora floor coverings. The exceptions are electrostatically dissipative noraplan floorings. However, we do advise sealing the joints if the subfloor is moisture-sensitive, in rooms subject to intensive wet cleaning, or in areas with special hygiene requirements. In these cases, we recommend sealing all nora floorings.

Art. 928
300 ml cartridge
1 disposable cartridge, sufficient for 20–25 m

Please note: Joint cutter (art. no. 116950) and nora® liquid wax (art. no. 109914) may be ordered from our company.



HOT WELDING ROD



JOINT SEALING COMPOUND

nora® pads

nora pads are suitable for daily cleaning and intensive cleaning on extremely soiled norament and noraplan rubber floor coverings. Cleaning and polishing are mechanical processes – just with water and absolutely no chemicals at all. nora pads can be used with most standard types of machine and are available in different sizes.



Art. 6688			
nora® pad 0 – 10"		Ø 254 mm	delivery unit: 4 pieces in one carton
nora® pad 0 – 13"		Ø 330 mm	delivery unit: 4 pieces in one carton
nora® pad 0 – 14"	nora® Pad 0 for the cleaning with machines for structured noraplan floor coverings and noraplan uni, noraplan unita, noraplan ultra grip as well as for norament floor coverings with two-tone surface:	Ø 356 mm	delivery unit: 4 pieces in one carton
nora® pad 0 – 16"		Ø 406 mm	delivery unit: 4 pieces in one carton
nora® pad 0 – 17"		Ø 431 mm	delivery unit: 1 or 4 pieces in one carton
nora® pad 0 – 20"		Ø 508 mm	delivery unit: 1 or 4 pieces in one carton
Art. 6627			
nora® pad 1 – 10"		Ø 254 mm	delivery unit: 4 pieces in one carton
nora® pad 1 – 13"		Ø 330 mm	delivery unit: 4 pieces in one carton
nora® pad 1 – 14"	nora® Pad 1 for daily maintenance cleaning with machines for smooth noraplan floor coverings as well as for norament floor coverings with hammerblow or cubic surface structure:	Ø 356 mm	delivery unit: 4 pieces in one carton
nora® pad 1 – 16"		Ø 406 mm	delivery unit: 4 pieces in one carton
nora® pad 1 – 17"		Ø 431 mm	delivery unit: 1 or 4 pieces in one carton
nora® pad 1 – 20"		Ø 508 mm	delivery unit: 1 or 4 pieces in one carton
Art. 6628			
nora® pad 2 – 17"	nora® Pad 2 for intensive cleaning with a single disk machine for smooth noraplan floor coverings and norament floor coverings with hammerblow or cubic surface structure:	Ø 431 mm	delivery unit: 1 or 4 pieces in one carton
Art. 6629			
nora® pad 3 – 17"	nora® Pad 3 for intensive cleaning of heavily soiled and scratched floor coverings with a single disk machine for smooth noraplan floor coverings and norament floor coverings with hammerblow or cubic surface structure:	Ø 431 mm	delivery unit: 1 piece in one carton



nora 4you provides solutions for your individual flooring needs. Flooring gives your rooms structure, personality and life. With nora 4you, you can design your rooms exactly as you want them. We offer customised solutions that make your rooms special and distinctive in a way that is important to you. Anything is possible.

Quality and functionality are crucial criteria when selecting floor coverings. With nora 4you, we go one step further and put an additional focus on design and individuality. This allows you to creatively design, structure or accentuate your surfaces with colours, patterns and inlays according to your specific requirements and ideas.

Inlays

Create inlays based on our templates or design compositions of your own imagination. At our inlay centre we can process your images, drawings or image files to create your own design. Our state-of-the-art ultrasonic cutting machine cuts almost any motif into 100% matching pieces that can be laid without sealing the joints. To guarantee easy installation, we supply inlays up to a size of 1.60 x 1.22 metres, fully assembled and ready for laying. For large-sized inlays, we provide the floor layer with detailed laying plans.

Room Inlays

Room inlays are design elements. Depending on the colour combination, design language and combination of materials, they change and shape the room. Whether used as part of a comprehensive design concept or as a decorative eye-catcher, inlays make a statement that can't be overlooked. They help give spaces a distinctive identity.



Routing systems

With nora 4you, you can adapt your routing system to your individual spatial circumstances. For example, colour-coded stripes or signs in the floor help people to orientate themselves as they move through different sections or parts of the building.

In addition, nora offers a variety of inlay options for flooring or skirting boards to mark escape routes with integrated light strips or other lighting elements.

Choose from our standard symbols or design your own

nora offers you a wide range of standardised templates, which we can customise according to your requirements. In addition to our standard symbols, we will be happy to design and create individual symbols or logos to suit your specific requirements.



Planks and Tiles

Our plank and tile concept gives you almost limitless freedom to design your rooms the way you want. You can use any combination of plank or tile shapes and colours to influence the overall design of the room. The laying pattern also has a decisive influence on the sense of space. Planks enable you to create a distinctive and individual spatial effect in variants that are precisely tailored to your needs. Even with tiles, you can realise different laying patterns or set unusual accents.

Our plank formats are available with most noraplan designs. We deliver planks in your choice of colour and in five standard sizes optionally in 2 mm or 3 mm. In addition, with monochrome installations of planks or tiles, the edges can be chamfered to accentuate the plank or tile character and create an elegant joint pattern. Talk to us about your ideas and we will be happy to support you with individual planning.

Different formats for endless possibilities and individual room design.

noraplan®



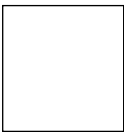
~ 610 mm x 305 mm



~ 610 mm x 205 mm



~ 610 mm x 152.5 mm



~ 610 mm x 610 mm

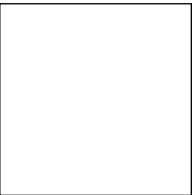
norament®



~ 1220 mm x 405 mm



~ 1220 mm x 202.5 mm



~ 1.0 m x 1.0 m

norament® 926 arago



~ 1.0 m x 0.5 m

Further plank and tile sizes are available on request.
Please ask for minimum quantities.

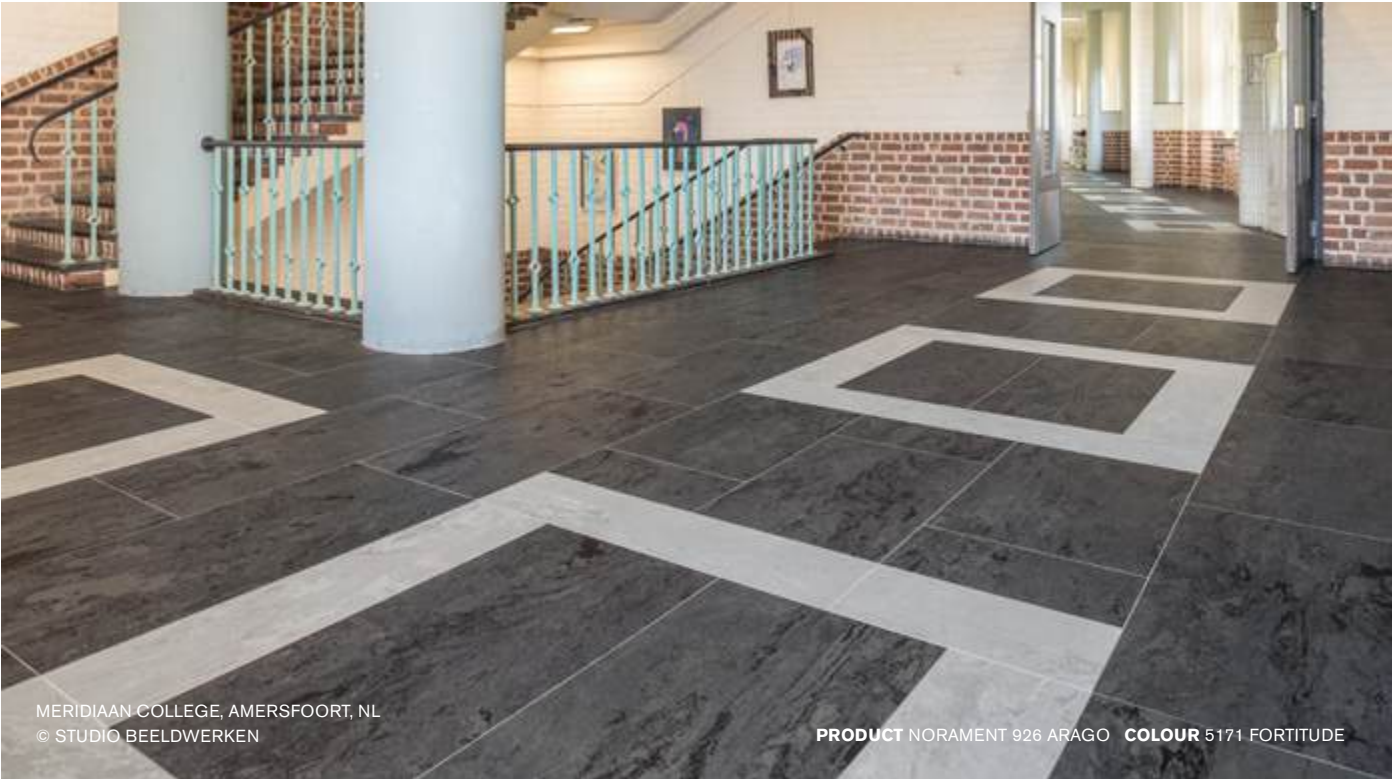
Custom colours

With over 300 colours and shades, even our standard product programme provides outstanding choice. However, if you are looking for a different colour, we will be happy to develop an individual colour for your project. We can customise almost any colour using samples or colour codes (NCS, RAL, Pantone) and implement your wishes in the flooring. For example, you can design your entire building in one shade without compromising the functional properties of your flooring.

You can choose from different:

- base colours
- granules
- surface structures

Please ask for minimum quantities and delivery times.



MERIDIAAN COLLEGE, AMERSFOORT, NL
© STUDIO BEELDWERKEN

PRODUCT NORAMENT 926 ARAGO COLOUR 5171 FORTITUDE



MUSIC ACADEMY BARENBOIM-SAID, BERLIN, DE
© DIRK WILHELMY

PRODUCT NORAPLAN UNI CUSTOM COLOUR 6747

Technical Data

norament®

	Test method	Requirements	Average test results from running production					
			926	926 arago 926 castello 926 grano 926 pado 926 satura	825	926 kivo	992 992 grano	975 LL
CE conformity	EN 14041		Manufacturer: nora systems GmbH, D-69469 Weinheim					
DoP-No.	EN 14041		0021		0004	0021	0023	0024
Thermal conductivity	EN 10456	λ = 0.17 W/(m·K)	Fulfilled					
Dynamic coefficient of friction	EN 13893	DS	Fulfilled					
Reaction to fire	EN 13501-1	Not bonded	B ₁ -s1, bonded		C ₁ -s1	B ₁ -s1, bonded	C ₁ -s2	B ₁ -s1
Reaction to fire	EN 13501-1	Bonded on mineral subfloor	B ₁ -s1		B ₁ -s1	B ₁ -s1	C ₁ -s1	–

Properties acc. to EN 1817/EN 12199

Thickness	EN ISO 24346	Mean value ± 0.20 mm according to EN 12199	4 mm		3.2 mm		9 mm (Art. 1956)	
		Mean value ± 0.15 mm according to EN 1817		3.5 mm		2.7 mm	9 mm (Art. 1955)	3.5 mm
Dimensional stability	EN ISO 23999	± 0.4 %	± 0.2 %					± 0.1 %
Cigarette-burn resistance	EN 1399	Procedure A (stubbed out) ≥ level 4 Procedure B (burning) ≥ level 3	Fulfilled					
Flexibility	EN ISO 24344, procedure A	Mandrel diameter 20 mm, no fissuring	Fulfilled					
Hardness	ISO 48-4	≥ 70 Shore A (EN 12199) ≥ 75 Shore A (EN 1817)	82 Shore A	82 Shore A	87 Shore A	82 Shore A	70 Shore A	85 Shore A
Residual indentation	EN ISO 24343	Mean value ≤ 0.25 mm at thickness ≥ 3.0 mm Mean value ≤ 0.20 mm at thickness < 3.0 mm	0.12 mm	0.12 mm	0.12 mm	0.12 mm	0.25 mm	0.07 mm
Abrasion resistance at 5 N load	ISO 4649, procedure A	≤ 250 mm³	115 mm³	115 mm³	130 mm³	115 mm³	90 mm³	120 mm³
Colour fastness to artificial light	ISO 105-B02, procedure 3, test conditions 6.1 a)	At least level 6 on the blue scale; ≥ level 3 on the grey scale	Grey scale ≥ level 3 acc. to ISO 105-A02					
Classification	EN ISO 10874	Commercial/Industrial	34/43	34/43	32/41	34/43	34/43	34/43

Additional technical properties

Toxicity of fire gases	DIN 53436		Carbonisation gases are non-toxic		–	Carbonisation gases are non-toxic	–	–
Anti-slip properties	DIN EN 16165	According to DGUV 108-003	R 9	R 10	R 9	R 10	R 9 grano = R 10	R 9 975 LL serra/ kivo inspired = R 10
			A	grano/Art. 1870 = A, B arago = A, B	–	–	–	–
Improvement in footfall sound absorption	ISO 10140-3		12 dB	10 dB	9 dB	8 dB	15 dB	8 dB
Effect of chemicals	EN ISO 26987		Resistant depending on concentration and time of exposure*					
Electrical insulation properties	EN 1081 R1		> 10 ⁹ Ohm					
Electrical propensity when walked upon	EN 1815		Antistatic, charging in case of rubber soles < 2 kV					
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					

* 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
EN 12199: Specification for homogeneous and heterogeneous profiled elastomer floor coverings

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

noraplan®

	Test method	Requirements	Average test results from running production					
			uni 2.0 mm	convia 2.0 mm lona 2.0 mm sentica 2.0 mm signa 2.0 mm stone 2.0 mm	unita 2.0 mm	ultra grip 2.0 mm	sentica 3.0 mm signa 3.0 mm	sentica acoustic signa acoustic stone acoustic
CE conformity	EN 14041		Manufacturer: nora systems GmbH, D-69469 Weinheim					
DoP-No.	EN 14041		0018	0016	0010	0016	0017	
Thermal conductivity	EN 10456	λ = 0.17 W/(m·K)	Fulfilled					
Dynamic coefficient of friction	EN 13893	DS	Fulfilled					
Reaction to fire	EN 13501-1	Not bonded	B ₁ -s1	B ₁ -s1, bonded		C ₁ -s1	B ₁ -s1, bonded	C ₁ -s1
Reaction to fire	EN 13501-1	Bonded on mineral subfloor	B ₁ -s1	B ₁ -s1		C ₁ -s1	B ₁ -s1	B ₁ -s1

Properties acc. to EN 1817/EN 1816

Thickness	EN ISO 24346	Mean value without foam backing ± 0.15 mm	2.0 mm	2.0 mm	2.0 mm	3.0 mm	–
		Mean value with foam backing ± 0.20 mm	–	–	–	–	4.0 mm
Dimensional stability	EN ISO 23999	± 0.4 %	± 0.2 %			± 0.3 %	± 0.3 %
Cigarette-burn resistance	EN 1399	Procedure A (stubbed out) level ≥ 4 Procedure B (burning) level ≥ 3	Fulfilled				
Flexibility	EN ISO 24344, procedure A	Mandrel diameter 20 mm, no fissuring	Fulfilled	Not fulfilled	Fulfilled	–	Fulfilled
Hardness	ISO 48-4	≥ 75 Shore A	94 Shore A	92 Shore A	90 Shore A	92 Shore A	85 Shore A
Residual indentation	EN ISO 24343	Mean value ≤ 0.15 mm at thickness < 2.5 mm	0.03 mm	0.03 mm	0.05 mm	–	–
		Mean value ≤ 0.20 mm at thickness ≥ 2.5 mm	–	–	–	0.03 mm	–
		acoustic: Mean value ≤ 0.25 mm	–	–	–	–	0.20 mm
Abrasion resistance at 5 N load	ISO 4649, procedure A	≤ 250 mm³	130 mm³	150 mm³	90 mm³	150 mm³	130 mm³
Colour fastness to artificial light	ISO 105-B02, procedure 3, test conditions 6.1 a)	At least level 6 on the blue scale; ≥ level 3 on the grey scale	Grey scale ≥ level 3 acc. to ISO 105-A02				
Classification	EN ISO 10874	Commercial/Industrial	34/42	34/42	34/42	34/43	33/–

Additional technical properties

Toxicity of fire gases	DIN 53436		Carbonisation gases are non-toxic					
Anti-slip properties	DIN EN 16165	According to DGUV 108-003	R 9	R 9 lona = R 10 signa Art. 1690/2690 = R 10 stone Art. 149/249 = R 10 unita = R 10		R 11	R 9	stone acoustic: R 10 Others: R 9
			–	stone Art. 149/249 + signa Art. 1690/2690: A; B		A; B; C	–	–
	BS 7976 TRRL Pendulum		–	–		36+ Wet & dry	–	–
	SATRA TM 144		–	–		Wet: > 0.6 Dry: > 0.45	–	–
Improvement in footfall sound absorption	ISO 10140-3		6 dB	6 dB		7 dB	8 dB	20 dB
Effect of chemicals	EN ISO 26987		Resistant depending on concentration and time of exposure*					
Electrical insulation properties	EN 1081 R1		> 10 ⁹ Ohm	> 10 ⁹ Ohm		> 10 ⁹ Ohm	> 10 ⁹ Ohm	> 10 ⁹ Ohm
Electrical propensity when walked upon	EN 1815		Antistatic, charging in case of rubber soles < 2 kV					
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					

* 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
EN 1816: Specification for homogeneous and heterogeneous smooth elastomer floor coverings with foam backing

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

	Test method	Requirements	Average test results from running production	
			noraplan®	norament®
			convia nTx** lona nTx** sentica nTx signa nTx stone nTx**	926 arago nTx 926 castello nTx 926 grano nTx 926 pado nTx** 926 satura nTx**
CE conformity	EN 14041		Manufacturer: nora systems GmbH, D-69469 Weinheim	
DoP-No.	EN 14041		0027	0031
Thermal conductivity	EN 10456	λ = 0.17 W/(m·K)	Fulfilled	
Dynamic coefficient of friction	EN 13893	DS	Fulfilled	
Reaction to fire	EN 13501-1		C _e -s1, bonded	C _e -s1, bonded
Properties acc. to EN 1817				
Thickness	EN ISO 24346	Mean value ± 0.15 mm according to EN 1817	2.1 mm or 3.1 mm**	3.6 mm
Dimensional stability	EN ISO 23999	± 0.4 %	± 0.2 %	± 0.2 %
Cigarette-burn resistance	EN 1399	Procedure A (stubbed out) ≥ level 4 Procedure B (burning) ≥ level 3	Fulfilled	
Flexibility	EN ISO 24344, procedure A	Mandrel diameter 20 mm, no fissuring	Fulfilled	
Hardness	ISO 48-4	≥ 75 Shore A	92 Shore A	82 Shore A
Residual indentation	EN ISO 24343	noraplan® nTx: Mean value ≤ 0.15 mm at thickness < 2.5 mm Mean value ≤ 0.20 mm at thickness ≥ 2.5 mm norament® nTx: Mean value ≤ 0.25 mm at thickness ≥ 3.0 mm Mean value ≤ 0.20 mm at thickness < 3.0 mm	0.05 mm	0.15 mm
Abrasion resistance at 5 N load	ISO 4649, procedure A	≤ 250 mm³	150 mm³	115 mm³
Colour fastness to artificial light	ISO 105-B02, procedure 3, test conditions 6.1 a)	At least 6 on the blue scale, ≥ 3 on the grey scale	Grey scale ≥ 3 acc. to ISO 105-A02	
Classification	EN ISO 10874	Commercial/Industrial	2.1 mm: 34/42 3.1 mm: 34/43	34/43
Additional technical properties				
Weight	EN ISO 23997		2.1 mm: ~ 3.36 kg/m² 3.1 mm: ~ 5.08 kg/m²	~ 5.40 kg/m²
Slip resistance	DIN EN 16165	According to DGUV 108-003	R 9 R 10 (reflection-breaking surface, lona nTx)	R 10
Improvement in footfall sound absorption	ISO 10140-3		2.1 mm: 4 dB 3.1 mm: 5 dB	8 dB
Effect of chemicals	EN ISO 26987	Depending on concentration and time of exposure	Resistant ^(A)	
Electrical insulation properties	EN 1081 R1		> 10 ¹⁰ Ohm	> 10 ⁹ Ohm
Electrostatic behaviour when walked upon	EN 1815		Antistatic, charging in case of rubber soles < 2 kV	
Effect of a castor chair	EN ISO 4918		Suitable if castor wheels, type W, according to EN 12529 are used	
Fire behaviour/smoke behaviour				
Fulfills the requirements				
Fire behaviour	EN 13501-1		C _e -s1, bonded	C _e -s1, bonded
	EN 45545	Hazard Level	HL1*	-
Fire behaviour	ASTM E-648 / ISO 9239-1	Federal Railroad Administration	Class 1 (≥ 0.50 W/cm²)*	-
Smoke density	ASTM E-662		After 1.5 minutes < 100, after 4 minutes < 200*	-
Toxicity of fire gases	DIN 53436		Carbonisation gases are non-toxic	Carbonisation gases are non-toxic
Adhesive characteristics				
Description			Pressure-sensitive hot melt adhesive	
Softening range			approx. 122 - 134 °C	
VOC			0 %	

* Tested and certificated by an independent testing institute.
** Minimum quantities required.
^{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
Colour variations due to different production batches as well as technical alterations to improve the product have to be accepted.

	Test method	Requirements	Average test results from running production				
			norament®		noraplan®		
			928 castello ed 928 grano ed 928 pado ed	927 grano ec	sentica ed 2.0 mm signa ed 2.0 mm stone ed 2.0 mm	sentica ed 3.0 mm signa ed 3.0 mm	astro ec
CE conformity	EN 14041		Manufacturer: nora systems GmbH, D-69469 Weinheim				
DoP-No.	EN 14041		0005a	0022	0001	0001	0036
Thermal conductivity	EN 10456	λ = 0.17 W/(m·K)	Fulfilled				
Dynamic coefficient of friction	EN 13893	DS	Fulfilled				
Electrical behaviour	EN 1081	ed = ≤ 10 ⁹ Ohm	Fulfilled		Fulfilled		
		ec = ≤ 10 ⁶ Ohm		Fulfilled		Fulfilled	
Reaction to fire	EN 13501-1	Not bonded	C _f -s1, bonded	C _f -s2	C _f -s1		
Reaction to fire	EN 13501-1	Bonded on mineral subfloor	C _f -s1	C _f -s1	B _f -s1		C _f -s1
Properties acc. to EN 1817							
Thickness	EN ISO 24346	Mean value ± 0.15 mm according to EN 1817	3.5 mm	3.5 mm	2.0 mm	3.0 mm	2.0 mm
Dimensional stability	EN ISO 23999	± 0.4 %	± 0.2 %		± 0.3 %		
Cigarette-burn resistance	EN 1399	Procedure A (stubbed out) ≥ level 4 Procedure B (burning) ≥ level 3	Fulfilled				
Flexibility	EN ISO 24344, procedure A	Mandrel diameter 20 mm, no fissuring	Fulfilled			-	Fulfilled
Hardness	ISO 48-4	≥ 75 Shore A (EN 1817)	84 Shore A	86 Shore A	95 Shore A		
Residual indentation	EN ISO 24343	Mean value ≤ 0.15 mm at thickness < 2.5 mm Mean value ≤ 0.20 mm at thickness ≥ 2.5 mm	-		0.03 mm	-	0.01 mm
		Mean value ≤ 0.25 mm at thickness ≥ 3.0 mm Mean value ≤ 0.20 mm at thickness < 3.0 mm	0.05 mm		-	0.03 mm	-
Abrasion resistance at 5 N load	ISO 4649, procedure A	≤ 250 mm ³	90 mm ³	90 mm ³	130 mm ³		150 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; ≥ level 3 on the grey scale	Grey scale ≥ level 3 acc. to ISO 105-A02				
Classification	EN ISO 10874	Commercial/Industrial	34/43		34/42	34/43	34/42
Additional technical properties							
Toxicity of fire gases	DIN 53436		Carbonisation gases are non-toxic	-	Carbonisation gases are non-toxic		-
Anti-slip properties	DIN EN 16165	According to DGUV 108-003	R 10		stone ed: R 10 Others: R 9		R 9
Improvement in footfall sound absorption	ISO 10140-3		10 dB	10 dB	6 dB	8 dB	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				
Electrical behaviour**							
Resistance to EPA ground	ESD STM 7.1/ IEC 61340-4-1	Measuring the installed floor at 23 °C (± 2 °C) and ≥ 25 % r.h.	10 ⁶ – 9 x 10 ⁷ Ohm	< 10 ⁶ Ohm	10 ⁶ – 9 x 10 ⁷ Ohm	< 10 ⁶ Ohm	
		Measuring the installed floor at 23 °C (± 2 °C) and < 25 % r.h., installed on an appropriate subfloor build up	10 ⁶ – 10 ⁹ Ohm***	< 10 ⁶ Ohm	10 ⁶ – 10 ⁹ Ohm***	< 10 ⁶ Ohm	
Operator system – Resistance to ground	ESD STM 97.1/ IEC 61340-4-5	For the system floor/conductive footwear (R < 5 x 10 ⁶ Ohm) measuring the installed floor at 23 °C (± 2 °C) and ≥ 25 % r.h.	≤ 3.5 x 10 ⁷ Ohm	≤ 3.5 x 10 ⁷ Ohm	≤ 3.5 x 10 ⁷ Ohm	≤ 3.5 x 10 ⁷ Ohm	
Body voltage generation	ESD STM 972 IEC 61340-4-5	Tested with defined conductive footwear at 23 °C and 12 % r.h.	< 10 V				< 100 V
Resistance to earth	EN 1081		10 ⁶ – 9 x 10 ⁷ Ohm	< 10 ⁶ Ohm	10 ⁶ – 9 x 10 ⁷ Ohm		< 10 ⁶ Ohm
Insulation resistance	VDE 0100-600		≥ 1 x 10 ⁶ Ohm	-	≥ 5 x 10 ⁴ Ohm	≥ 1 x 10 ⁶ Ohm	-

* In case of increased impact of oils, greases, acids, alkalis and other aggressive chemicals please contact us.
** If installed electrically dissipative and conductive in conformity with our installation instruction and according to the recommendations of the adhesive manufacturer. The used adhesive has to have a permanent resistance of R < 3 x 10² Ohm according to EN ISO 22637.
*** If extremely low humidity values (< 25 % relative air humidity (= r.h.)) are expected for a longer period, please contact nora systems GmbH, Technical Service, for advice.
EN 1817: Specification for homogeneous and heterogeneous smooth elastomer floor coverings
Colour variations due to different production batches as well as technical alterations to improve the product have to be accepted.

Designs: seneo, uneo, timber

	Test method	Requirements	Average test results from running production	
			noravant™	
			seneo uneo	timber
CE conformity	EN 14041		Manufacturer: nora systems GmbH, D-69469 Weinheim	
DoP-No.	EN 14041		0035a	0042
Thermal conductivity	EN 10456	λ = 0.25 W/(m·K)	Fulfilled	Fulfilled
Dynamic coefficient of friction	EN 13893	DS	Fulfilled	Fulfilled
Reaction to fire	EN 13501-1	Not bonded	C _s -s1	C _s -s1, bonded
Reaction to fire	EN 13501-1	Bonded on mineral subfloor	B _s -s1	C _i -s1
Properties acc. to EN 1817				
Thickness	EN ISO 24346	Mean value ± 0.15 mm according to EN 1817	2.0 mm	
Dimensional stability	EN ISO 23999	± 0.4 %	± 0.3 %	
Flexibility	EN ISO 24344, procedure A	Mandrel diameter 20 mm, no fissuring	Fulfilled	
Hardness	ISO 48-4	≥ 75 Shore A acc. to EN 1817	96 Shore A	
Residual indentation	EN ISO 24343	Mean value ≤ 0.15 mm at thickness < 2.5 mm	0.02 mm	
Abrasion resistance at 5 N load	ISO 4649, procedure A	≤ 250 mm ³	100 mm ³	
Colour fastness to artificial light	ISO 105-B02, procedure 3, test conditions 6.1 a)	At least 6 on the blue scale, ≥ 3 on the grey scale	Fulfilled	
Classification	EN ISO 10874	Commercial/Industrial	34/42	
Additional technical properties				
Toxicity of fire gases	DIN 53436		Carbonisation gases are non-toxic	
Anti-slip properties	DIN EN 16165	According to DGUV 108-003	R 10	
			A	
Improvement in footfall sound absorption	ISO 10140-3		5 dB	
Effect of chemicals	EN ISO 26987		Resistant depending on concentration and time of exposure**	
Electrical insulation properties	EN 1081 R1		> 10 ¹⁰ Ohm	
Electrostatic propensity when walked upon	EN 1815		Antistatic, charging in case of rubber soles < 2 kV	
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	

* 6 h at 50° C

** 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.

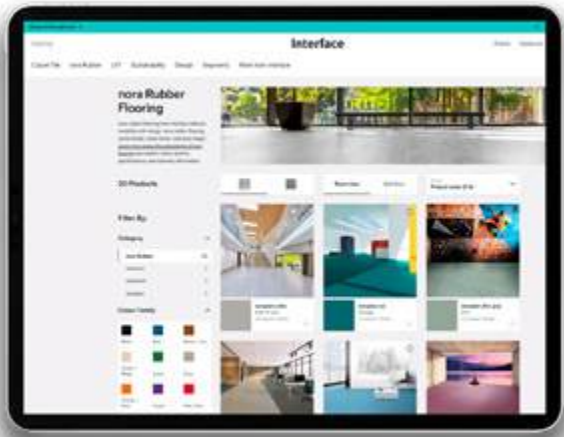
Colour variations due to different production batches as well as technical alterations to improve the product have to be accepted.

Please note

norament®, noraplan® and noravant™ have been developed for indoor installation. nora® floor coverings are not suitable for installation in outdoor applications or in areas with constant and direct wet loads. The particulars given in this brochure are for informational purposes only concerning the products presented. They represent descriptions or designations, but not any warranted qualities. This information cannot cover all possible service conditions which our floor coverings may encounter. If the floor covering is going to be exposed to out-of-the-ordinary service conditions and stresses (e.g. extreme UV radiation, chemical substances or other aggressive media), please contact us for advice. We will be pleased to supply you on request with flooring samples to enable you to carry out in-house tests. We reserve the right to alter technical values as part of an ongoing product improvement process. This brochure as well as the pictures and illustrations it contains are subject to a copyright owned by or licensed for nora systems GmbH, Weinheim, and may be used with its previous written approval only. The nora brand and all other registered trademarks used in this document are registered to nora systems GmbH or its affiliates or subsidiaries. Other labels used here are trademarks of their respective owners.

Produced on 100% recycled paper. Carbon neutral production with organic inks, based on renewable raw materials.

Smart Navigators to the perfect floor



Find your floor

Select the floor that matches your demands

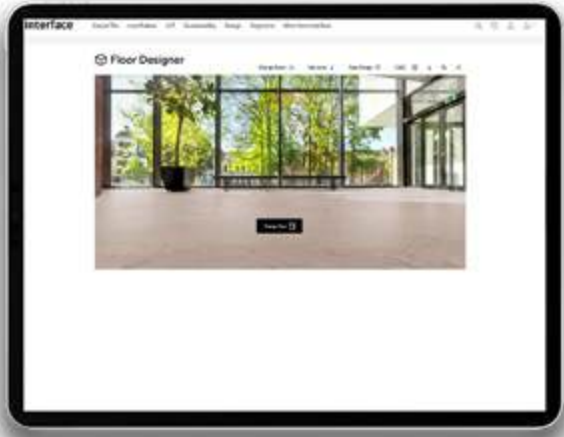
Specify the floor you need:

- select colour and design
- acoustic properties
- slip resistance
- ESD properties
- fire behaviour

Select the floor that matches your project's requirements



interface.com/norarubber



Floor Design Tool

Experience it in your project's room

See how it looks in a real room:

- Use a sample room from the vast collection
- Or upload a room image from your project
- The software automatically recognizes the floor area
- Print, save or share your visual experience with others

Experience how the selected floor will look in your project



interface.com/flooringfinder

Contact details, local branches or authorised retailers, as well as other information can be found at [interface.com](https://www.interface.com).

Publisher
nora systems GmbH
Höhnerweg 2-4
69469 Weinheim | Germany
[interface.com](https://www.interface.com)