Rubber floor coverings and accessories 2022

nora®

by Interface®

Deaconess Gateway Hospital, Newburgh, IN

Biotest AG, Dreieich, Germany

© Dirk Wilhelmy

Blue Valley School District, Overland Park, KS

CONTENTS

Your single source provider

Interface® is a global commercial flooring company with an integrated collection of carpet tiles and resilient flooring, including nora® rubber flooring and vinyl sheet.

We enliven creative visions with people-first designs, guarantee durable performance solutions to last and a sustainable approach to manufacturing.

Our system of products provides space-specific performance to cover every area of your building – from the classroom, the conference room, retail spaces and public areas to stairwells, laboratories and operating rooms.

Together, Interface and nora offer a better way to create beautiful interior spaces that positively impact the people who use them and the planet.

A recipe for quality

nora floor coverings are made of high-quality natural and industrial rubber combined with naturally sourced minerals and environmentally compatible color pigments. They don't contain phthalate plasticizers and, once pressed and vulcanized under heat and high pressure, they are dimensionally stable. Their dense, non-porous surface keeps your floor performing today, tomorrow, and far into the future.

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

Superior Slip Resistance
Help to create safer spaces.

Ergonomic Design
Add comfort underfoot, reducing foot and leg pain.

Reduced Maintenance
Little more than water needed - no finishes, coatings or harsh chemicals necessary.

Quiet Acoustical Performance
Attenuate noise pollution.

Supports Infection Control
Disinfect completely due to a dense, non-porous surface.

© Sebastian Singer

Certifications & transparency documentation

Carbon Neutral Floors™
Like all of the flooring products we sell, nora rubber floor coverings are third party certified carbon neutral throughout their entire life cycle as part of Interface's Caron Neutral Floors program. Learn more at interface.com/carbonneutral.

Cradle to Cradle Silver
An industry recognized proof point of nora's commitment to producing floor coverings that are safe, circular and responsibly made.

GREENGUARD Gold
All nora floor coverings and adhesives are certified for low VOC emissions.

Health Product Declarations (HPDs)
LEED v4 compliant Material Ingredient Reporting for all nora standard floor coverings.

Environmental Product Declarations (EPDs)
Product-specific, type III, 3rd party verified disclosure of the flooring's carbon footprint and other potential environmental impacts.

Innovative floor coverings made in Germany

At nora, we aim to help our customers achieve their goals – whether that is seeing a creative vision come to life or finding the perfect solution to withstand high performance demands.

Our norament® and noraplan® product lines, together with our special floorings, offer a balance of design and functionality to answer your creative ideas and performance needs.

norament®
Our classic rubber floor covering with outstanding quality and ultra-functionality. Thanks to its highly dense surface, it withstands even the highest loads, for example in the industrial sector.

Including nine designs from classic chip compositions and round pastilles to innovative marbled and stone looks.
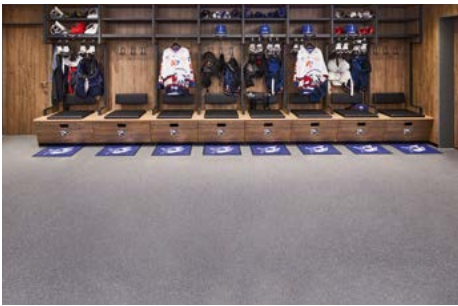
Science World Vancouver, BC, Canada

noraplan®
Outstanding technical and functional properties make noraplan roll and tile floor coverings suitable for a diverse set of demands and environments, from elementary schools to hospitals.

Consisting of seven designs from granular to linear in a wide array of colors.

© nora

Special Floorings
These highly specialized solutions are designed for special technical standards and requirements, including highly fire-retardant, acoustic and electrostatically dissipative floor coverings as well as constructions for ice rinks, golf facilities, laboratories and more.

Adler Mannheim, SAP Arena, Mannheim, Germany
© Elmar Witt

Learn how to create better spaces with nora floor coverings and system solutions.

flooring selector

Choose the flooring solutions to meet your needs.

norament® tiles

The Recommended Application Chart* is based on industry best-practices and intended to be used in conjunction with local building codes/requirements and FGI guidelines. This chart is a working document and will be updated periodically. Specialized site conditions or goals can affect recommendations. Please contact your Healthcare Account Director with questions or additional information.

HEALTHCARE	825 round, hammered	926 round	arago, castello, kivo, pado	grano, satura	grano ed	xp	xp trac	920	992/ 992 grano
Cafeteria/ Visitor Area/ Staff Area	—	—	√	√	—	√	—	—	—
Corridors (excluding first floor)	—	√	√	√	—	√	—	—	—
Dialysis	—	—	√ 4	√	—	√	—	—	—
Emergency Departments (excluding trauma)	—	—	√	√	—	√	—	—	—
Entrance Areas	√	√	√	√	—	√	—	—	—
Exam Rooms	—	—	√	√	—	√	—	—	—
Main Floor Corridors	—	—	√	√	—	√	—	—	—
Imaging Suites/ MRI/ Radiology	√ 1	—	√	√	√ ■	√	—	—	—
ICU/ PICU	—	—	√ 4	√	—	√	—	—	—
Laboratories/ Pharmacy	—	—	—	√	√ ■	√	—	—	—
LDR	—	—	√	√	—	√	—	—	—
NICU/ Neonatal	—	—	√ 4	√	—	√	—	—	—
Nurses Stations	—	—	√ 4	√	—	√	—	—	—
Office Areas	—	—	√	√	—	—	—	—	—
Patient Rooms	—	—	√	√	—	√	—	—	—
Physical Therapy/ Rehabilitation/ Gyms	√ 1	—	—	√	—	√	—	—	√
Ramps (public/not for areas with standing water)	√	√	√	√	√	√	√	√	√
Service Areas, Corridors, and Elevators	√	√	√ 4	√	—	√	√	√	√
Stairwells	√ 2	√	√	√	—	—	—	√	—
Sterile Care Corridors/ Sterile Processing	—	—	—	√	—	√	√	—	—
Surgical Suites (ORs, PACUs)/ Cath Labs	—	—	—	√	√ ■	√	—	—	—
Waiting Areas	—	—	√	√	—	√	—	—	—

noraplan® tiles/ sheet/ plank

HEALTHCARE	eco, environcare, sentica, stone (2.0 mm)	environcare, sentica (3.0 mm)	environcare acoustic, sentica acoustic	environcare ed, sentica ed	linee, lona (2.0 mm / 3.0 mm)	valua (2.0 mm / 3.0 mm)
Cafeteria/ Visitor Area/ Staff Area	√	√	—	—	√	√
Corridors (excluding first floor)	√	√	—	—	√	√
Dialysis	√	√	—	—	—	√
Emergency Departments (excluding trauma)	√	√	—	—	√	√
Entrance Areas	—	√	—	—	—	√
Exam Rooms	√	√	—	—	√	√
Main Floor Corridors	√	√	—	—	√	√
Imaging Suites/ MRI/ Radiology	√	√	—	√ ■	√	√
ICU/ PICU	√ 3	√	√	—	—	√
Laboratories/ Pharmacy	√ 3	√	—	√ ■	—	—
LDR	√	√	—	—	—	√
NICU/ Neonatal	√	√	√	—	—	√
Nurses Stations	√	√	—	—	—	√
Office Areas	√	√	—	—	√	√
Patient Rooms	√	√	—	—	√	√
Physical Therapy/ Rehabilitation/ Gyms	√	√	—	—	√	√
Ramps (public/not for areas with standing water)	√	√	√	√	√	√
Service Areas, Corridors, and Elevators	—	—	—	—	—	—
Stairwells	—	—	—	—	—	—
Sterile Care Corridors/ Sterile Processing	—	√	—	—	—	—
Surgical Suites (ORs, PACUs)/ Cath Labs	—	√	—	√ ■	—	—
Waiting Areas	√	√	—	—	√	√

The Recommended Application Chart* is based on industry best-practices and intended to be used in conjunction with local building codes/requirements and FGI guidelines. This chart is a working document and will be updated periodically. Specialized site conditions or goals can affect recommendations. Please contact your sales representative with questions or additional information.

EDUCATION	825 round/ hammered	926 round	arago, castello, kivo, pado	grano, satura	grano ed	xp	xp trac	920	992/ 992 grano
Cafeterias/ Auditoriums	—	—	√	√	—	√	—	—	—
Classrooms	—	—	√	√	—	√	—	—	—
Computer Rooms	—	—	√	√	√ ■	√	—	—	—
Corridors	—	√	√	√	—	√	—	—	—
Entrance Areas	—	—	√	√	—	√	—	—	—
Gyms/ Multipurpose	—	—	√ 4	√	—	√	—	—	√
Laboratories	—	—	—	√	√ ■	√	—	—	—
Library/ Music/ Assembly Halls	—	—	√	√	—	—	—	—	—
Ramps (public/not for areas with standing water)	√	√	√	√	√	√	√	√	√
Shops	—	√	—	√	—	√	—	—	—
Staff Areaas	—	—	√	√	—	—	—	—	—
Stairwells	√ 2	√	√	√	—	—	—	√	—
Student Housing	—	—	√	√	—	—	—	—	—

EDUCATION	eco, environcare, sentica, stone (2.0 mm)	environcare, sentica (3.0 mm)	environcare acoustic, sentica acoustic	environcare ed/ sentica ed	linee, lona, (2.0 mm / 3.0 mm)	valua (2.0 mm / 3.0 mm)
Cafeterias/ Auditoriums	√	√	—	—	√	√
Classrooms	√	√	—	—	—	√
Computer Rooms	√	√	—	√ ■	—	√
Corridors	√	√	—	—	√	√
Entrance Areas	√	√	—	—	√	√
Gyms/ Multipurpose	√	√	—	—	—	—
Laboratories	√ 3	√	—	√ ■	—	—
Library/ Music/ Assembly Halls	√	√	—	—	√	√
Ramps (public/not for areas with standing water)	√	√	√	√	√	√
Shops	√	√	—	—	—	—
Staff Areaas	√	√	—	—	√	√
Stairwells	—	—	—	—	—	—
Student Housing	√	√	—	—	√	√

Updated: April 2022

KEY
√ = Yes (recommended)
— = No (not recommended)
1 = Hammered surface is recommended
2 = Possible color variation when pairing norament 825 round/ hammered tiles with norament round/ hammered stairtreads
3 = When using noraplan stone, smooth surface is recommended
4 = Two-tone surface is recommended
■ = Use conductive adhesive and copper tape with ed products
*Not inclusive of all potential space applications

Choose the flooring solutions to meet your needs.

The Recommended Application Chart* is based on industry best-practices and intended to be used in conjunction with local building codes/requirements and FGI guidelines. This chart is a working document and will be updated periodically. Specialized site conditions or goals can affect recommendations. Please contact your Industry Account Director with questions or additional information.

	norament® tiles								
	825 round, hammered	926 round	arago, castello, kivo, pado	grano, satura	grano ed	xp	xp trac	920	992/992 grano
INDUSTRY/ LIFE SCIENCES									
Assembly/ Processing Areas	√	—	—	√	√■	√	√	√	√
Atrium	—	—	√	√	—	√	—	—	—
Cafeteria	√	√	√	√	—	√	—	—	—
cGMP Production Areas	—	—	—	—	√■	√	√	√	√
Cleanroom	—	—	—	√	√■	√	√	—	—
Corridors	—	√	√	√	√■	√	—	—	—
Dressing/ Locker Rooms	√	√	√	√	—	√	√	—	—
Entrance Areas	√	√	√	√	—	√	—	—	—
ESD Areas	—	—	—	—	√■	—	—	—	—
Laboratories/ Research	—	—	—	√	√■	√	—	—	√◊
Machine Shop (oil)	—	√	—	√	√■	—	—	√	—
Manufacturing	√	√	—	√	√■	√	√	√	—
Office Areas/ Conference Rooms	—	—	√	√	—	—	—	—	—
Stairwells	√ 2	√	√	√	—	—	—	√	—
Warehouse (forklift)	—	√ †	—	√ †	—	√ †	—	√	√

	noraplan® tiles/ sheet/ plank					
	eco, environcare, sentica, stone, (2.0 mm)	environcare, sentica (3.0 mm)	environcare acoustic, sentica acoustic	environcare ed, sentica ed	linee, lona (2.0 mm / 3.0 mm)	valua (2.0 mm / 3.0 mm)
Assembly/ Processing Areas	—	√	—	√■Δ	—	—
Atrium	√	√	—	—	√	√
Cafeteria	√	√	—	—	√	√
cGMP Production Areas	—	—	—	—	—	—
Cleanroom	√ 3	√	—	√■	—	—
Corridors	√	√	—	√■	√	√
Dressing/ Locker Rooms	√	√	—	—	√	√
Entrance Areas	√	√	—	—	√	√
ESD Areas	—	—	—	√■	—	—
Laboratories/ Research	√ 3	√	—	√■	—	—
Machine Shop (oil)	—	—	—	—	—	—
Manufacturing	—	—	—	√■Δ	—	—
Office Areas/ Conference Rooms	√	√	—	—	√	√
Stairwells	—	—	—	—	—	—
Warehouse (forklift)	—	—	—	—	—	—

Updated: April 2022

KEY

√ = Yes (recommended)

— = No (not recommended)

1 = Hammered surface is recommended

2 = Possible color variation when pairing norament 825 round/ hammered tiles with norament round/ hammered stairtreads

3 = When using noraplan stone, smooth surface is recommended

4 = Two-tone surface is recommended

Δ = Not suitable for forklift traffic

◊ = Large animal spaces and LN2 resistance

■ = Use conductive adhesive and copper tape with ed products

† = Must use nora® 2-part adhesive

*Not inclusive of all potential space applications

norament flooring

norament®

The pioneer among rubber floor coverings, norament represents absolute top quality and functionality and is available in a wide range of color and surface designs.

© nora

taz, Berlin, Germany   © Stephan Falk

Christa McAuliffe Elementary School, Concord, NH

Children's Hospital Colorado, Aurora, CO

Santa Barbara Museum of Natural History, Santa Barbara, CA

norament® **926 round**
norament® **825 round**

Monochrome with a classic round pastille surface for use in extremely heavy (926) and heavy (825) traffic areas.

0170 Light Grey	6173 Sterling	0007 Aluminum	0884 Dust Grey
0214 Sea Green	2079 Cape Ann	0319 Slate Blue	0733 Steel Blue
2685 Vanilla Cream	6172 Fawn	6192 Pale Brown	2074 Mocha
0882 Platinum Grey	0749 Stone Grey	0716 Slate Grey	0702 Black
0890 Blue Violet	0866 Vermilion	6191 Marigold	0846 Limelight
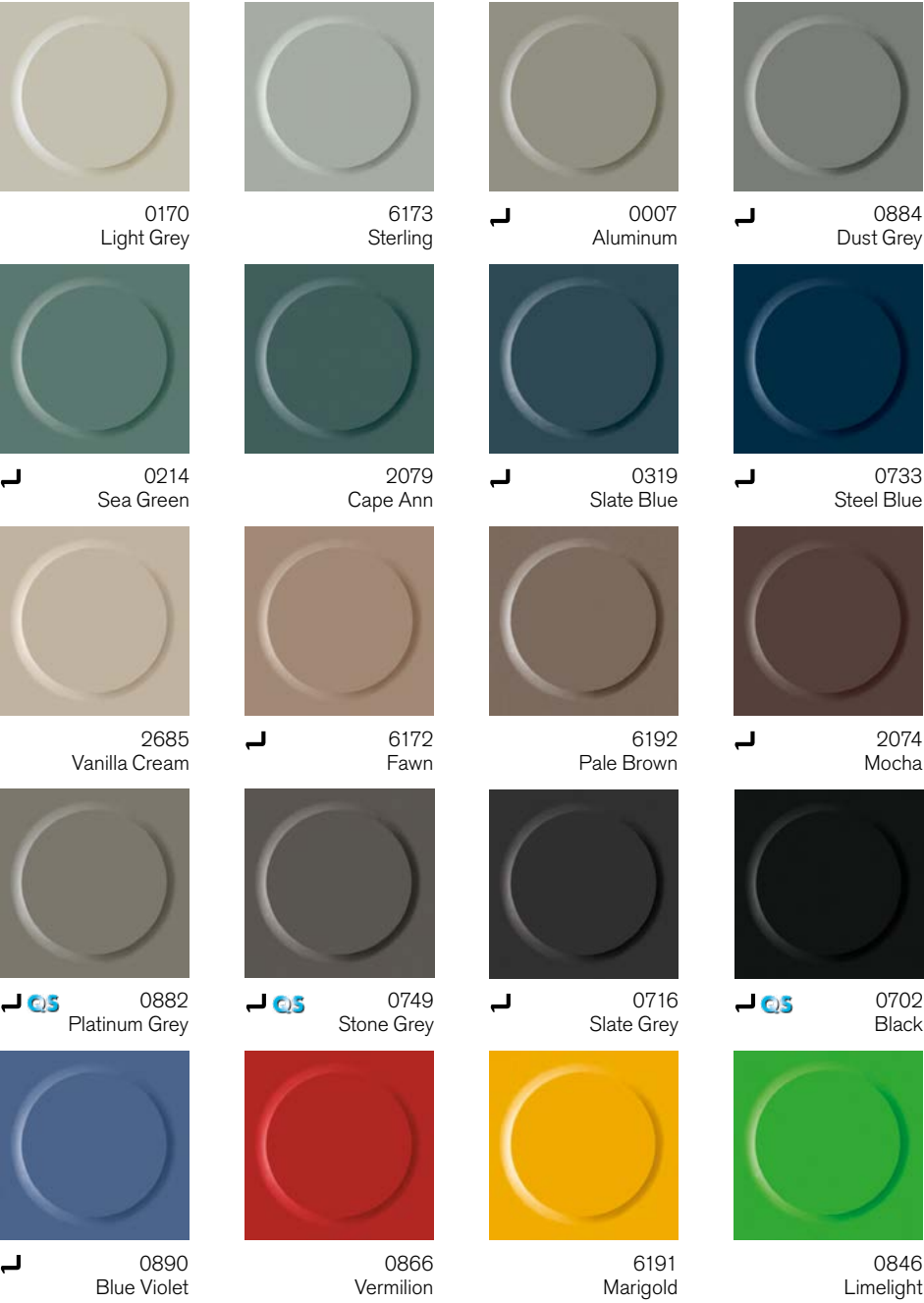
norament 926 round

🔵 20

Art. 354

☐ ~39.53" x 39.53" (1004 mm x 1004 mm)

⊢ ~27.5 mm ⊣   ═ ~0.5 mm   ⊤ ~4.0 mm
                ─ ~3.5 mm   ⊥

These colors can also be delivered as:

⌐ Stairtread norament round , page 66

norament 825 round

🔵 20

Art. 1902

☐ ~19.72" x 19.72" (501 mm x 501 mm)

⊢ ~27.5 mm ⊣   ═ ~0.5 mm   ⊤ ~3.2 mm
                ─ ~2.7 mm   ⊥

These colors can also be delivered as:

QS nora QuickShip Program (article 1902 only), pages 57-60
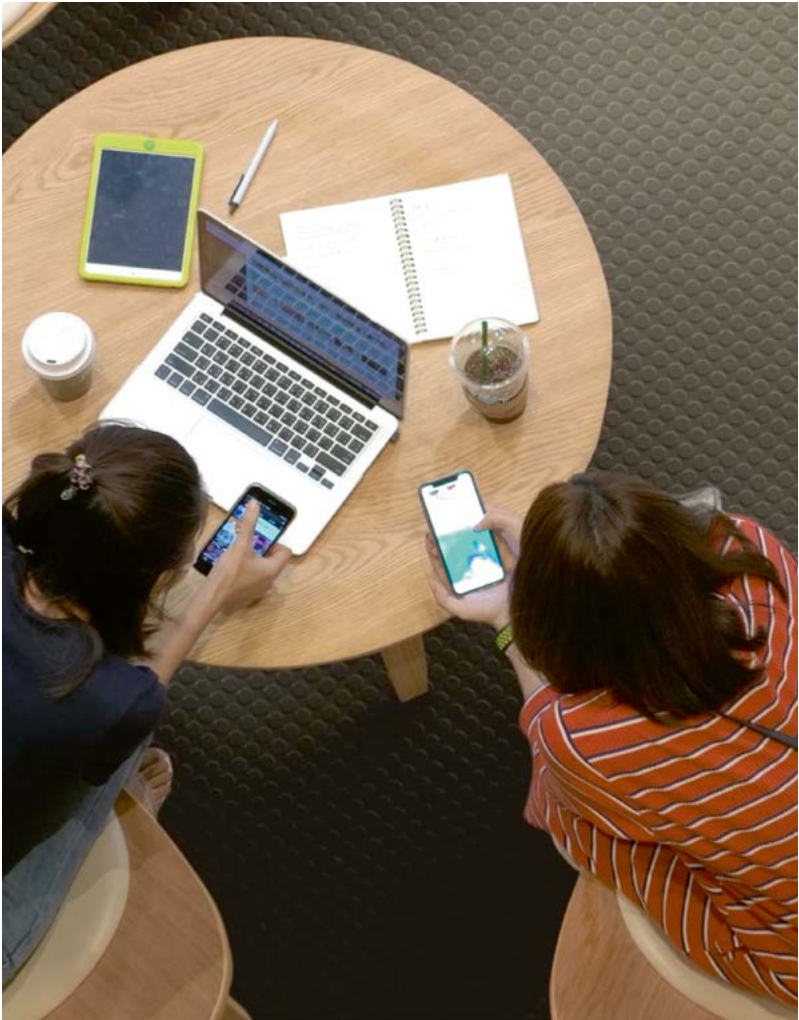
© nora

norament® **arago™**

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

5170 Strength	5171 Fortitude	5172 Stamina	5173 Fervor
5174 Harmony	5175 Unity	5176 Peace	5177 Balance
5178 Calm	5179 Tranquil	5180 Serene	5181 Comfort
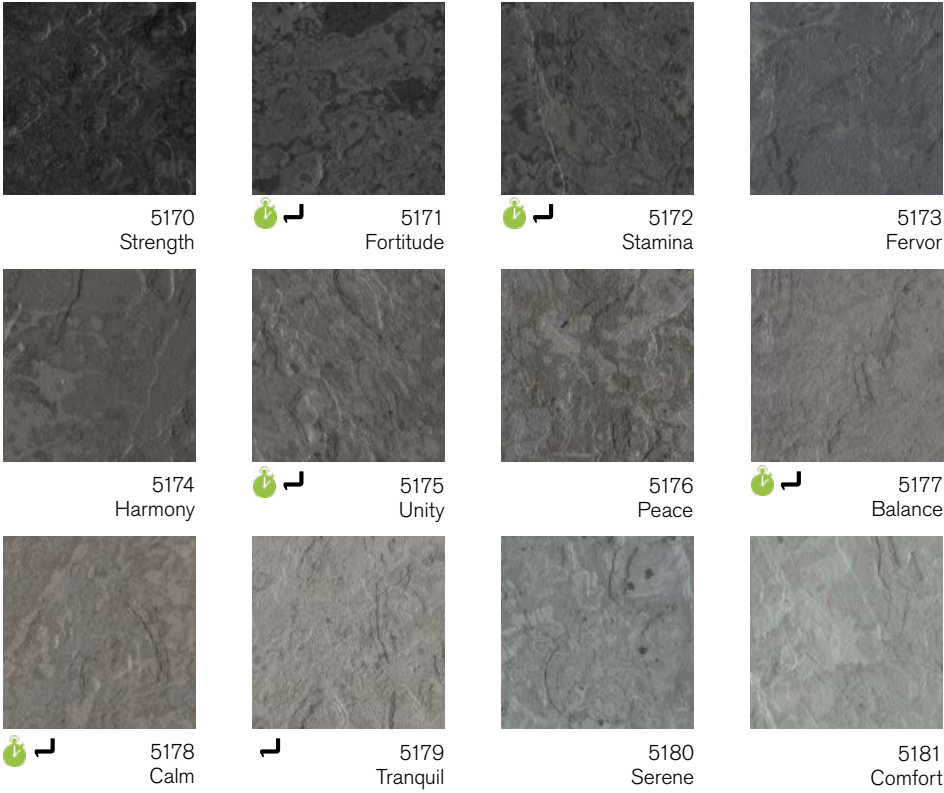
norament arago

⚫ 12

Art. 3118
▢ ~39.53" x 19.76" (1004 mm x 502 mm)

⟂ ~3.5 mm

norament arago with beveled edges

⚫ 12

Art. 3119
▢ ~39.23" x 19.57" (998 mm x 497 mm)

⟂ ~3.5 mm

Upon request; call for lead times.

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

These colors can also be delivered as:

Viroqua Food Co+op, Viroqua, WI

norament **castello**™

Lightly marbled pattern with movement and variation that mimic nature and a two-tone surface for maximum demands. No two tiles are the same – each tile is totally unique.
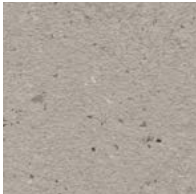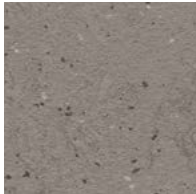
5351 Chateau	5352 Citadel
5353 Cortege	5354 Manor
5355 Palazzo	5356 Domus
5357 Palais	5358 Cathedral
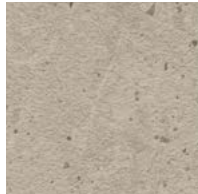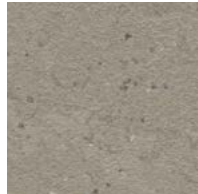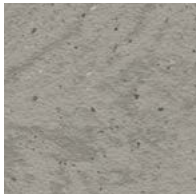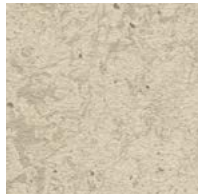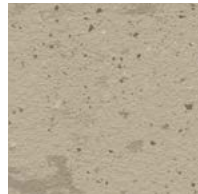
norament castello

⚫ 8

Art. 3167

☐ ~39.53" x 39.53" (1004 mm x 1004 mm)

↕ ~3.5 mm

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

These colors can also be delivered as:

⏱ norament castello™ nTx™, page 73
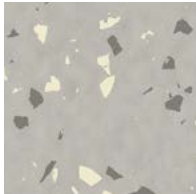
© nora
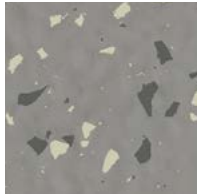
norament® **grano**™

Rich, contrasting granular design with a hammered surface for use in extremely heavy traffic areas.
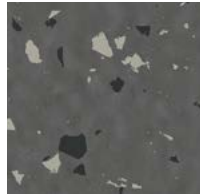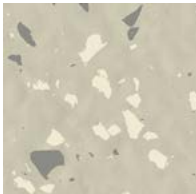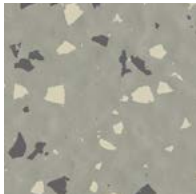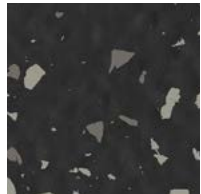
5301 White Fir	5302 Angelica Root	5303 Frankincense	5304 Black Pepper
5305 Agar	5306 Camphor	5307 Fenugreek	5308 Myrrh
5309 Jasmine	5310 Helichrysum	5311 Copaiba	5312 Vetiver
5313 Marjoram	5314 Henna	5315 Cedarwood	5316 Siberian Fir
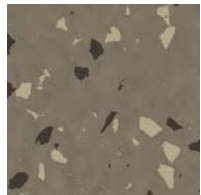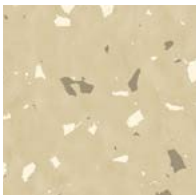
5317 Agapanthus	5318 Blue Tansy	5319 Spikenard	5320 Sassafras
5321 Wintergreen	5322 Ylang-ylang	5323 Plumeria	5324 Patchouli
5325 Balsam	5326 Fennel Seed	5327 Tea Tree	5328 Arborvitae
5329 Bergamot	5330 Cassia	5331 Neroli	5332 Geranium
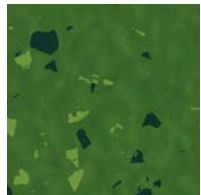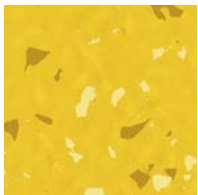
norament grano

♣ 32

Art. 1880
□ ~39.53" x 39.53" (1004 mm x 1004 mm)

⇕ ~3.5 mm

norament grano
For raised access floors

♣ 5

Art. 1912
□ ~24.6" x 24.6" (625 mm x 625 mm)

⇕ ~3.5 mm

These colors can also be delivered as:

⚡ Special flooring norament grano ed electrostatically dissipative, page 51

⚡ Special flooring norament grano ed electrostatically dissipative for raised access floors, page 51

□ Special flooring norament® 992 grano™, page 48

⌐ Stairtread norament grano, page 64

⏱ norament® grano™ nTx™, page 73

Q5 nora QuickShip program, pages 57-60

■ norament grano for raised access floors

norament® **hammered**

Monochrome with a hammered surface for use in heavy traffic areas.
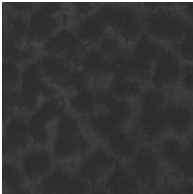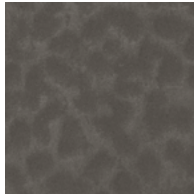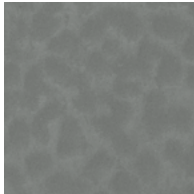
⌐ 0716 Slate Grey	⌐ QS 0749 Stone Grey
⌐ QS 0882 Platinum Grey	⌐ 0884 Dust Grey
⌐ 6172 Fawn	

norament hammered

♣ 5

Art. 1910
□ ~19.76" x 19.76" (502 mm x 502 mm)

↕ ~2.7 mm

These colors can also be delivered as:

⌐ Stairtread norament hammered, page 65

QS nora QuickShip program, pages 57-60

Village of Orland Park Police Station, Orland Park, IL

norament **kivo™**

Contemporary look of concrete with irregular grain design and a slightly structured two-tone surface for use in heavy traffic areas.
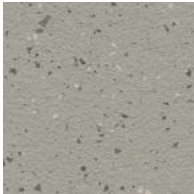
5361 Pumice	5362 Flint
5363 Sharkskin	5364 Pewter
5365 Cement	5366 Cobblestone
5367 Titanium	5368 Granite
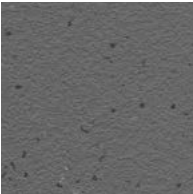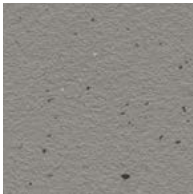
norament kivo

♣ 8

Art. 3166
□ ~39.53" x 39.53" (1004 mm x 1004 mm)

↕ ~2.7 mm

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

© nora

norament pado™

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

5501 Natural	5502 Coral	5503 Emerald	5504 Coronet
5505 Concrete	5506 Mineral	5507 Shadow	5508 Windsor
5509 Rose Quartz	5510 Bluff	51511 Moon Mist	5512 Spearmint
5513 Nightshade	5514 Laurel	5515 Forest	5516 Galaxy
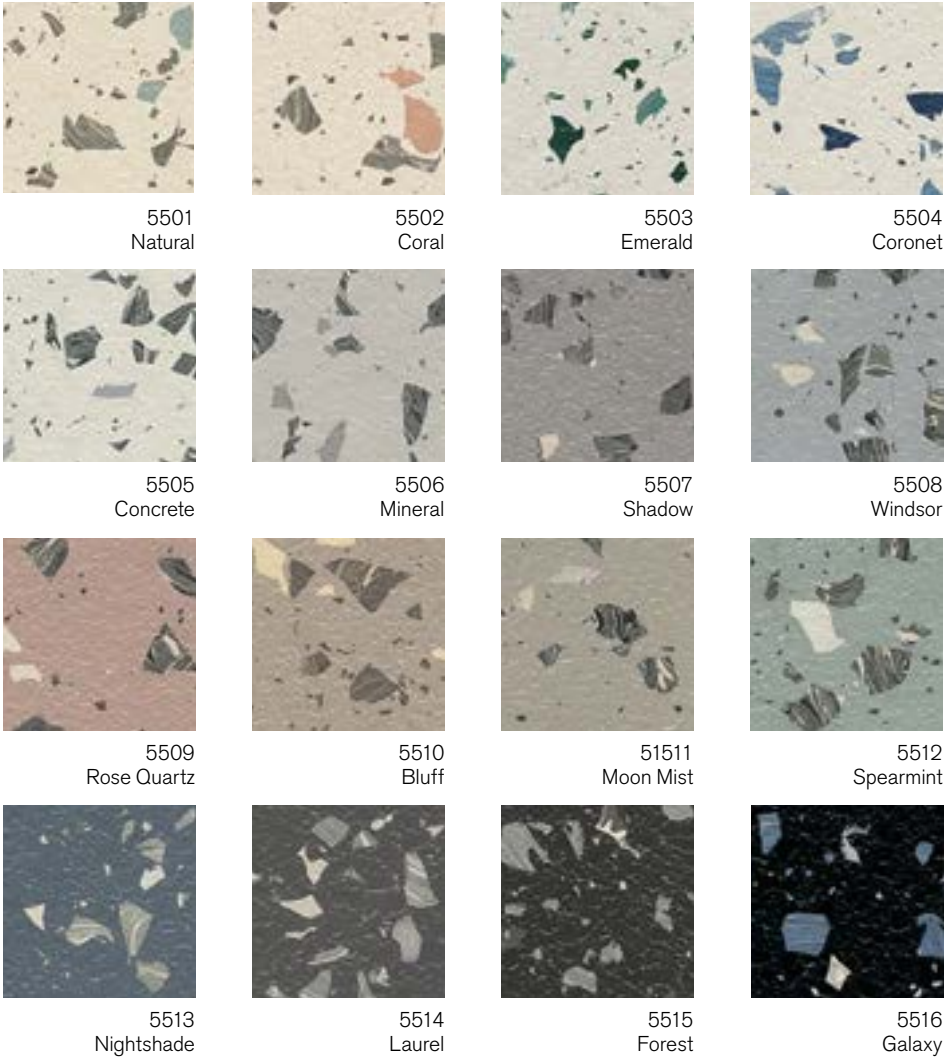
norament pado

🎨 16

Art. 3167
□ ~39.53" x 39.53" (1004 mm x 1004 mm)
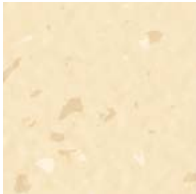
⧗ ~3.5 mm

NOTE: Also available as norament pado™ nTx™·
Minimum quantities required; contact your sales representative.

© nora
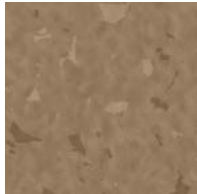
norament® **satura™**

Tone-in-tone granular design with a hammered surface for use in extremely heavy traffic areas.

5101 Andromeda	5102 Grus	5103 Mercury	5104 Centaurus
5105 Cygnus	5106 Vulpecula	5107 Callisto	5108 Indus
5109 Orion	5110 Ara	5111 Castor	5112 Titan
5113 Sagitta	5114 Circinus	5115 Hercules	5116 Arcturus
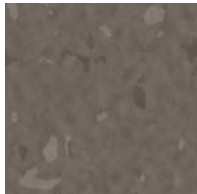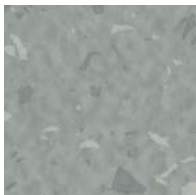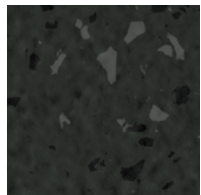
norament satura

⬤ 32

Art. 1880
□ ~39.53" x 39.53" (1004 mm x 1004 mm)

↕ ~3.5 mm
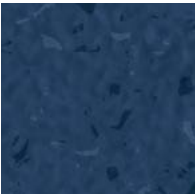
5117 Draco	5118 Pavo	5119 Mars	5120 Jupiter
5121 Hydra	5122 Earth	5123 Venus	5124 Aquila
5125 Cetus	5126 Saturn	5127 Vela	5128 Delphinus
5129 Neptune	5130 Aquarius	5131 Cassiopeia	5132 Monoceros
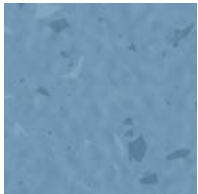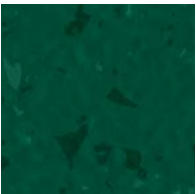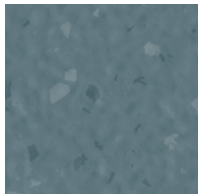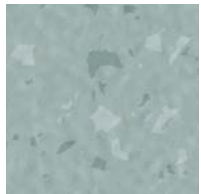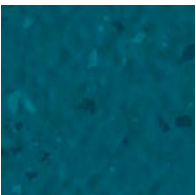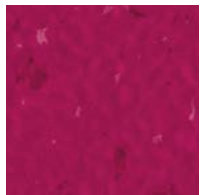
These colors can also be delivered as:

noraplan®

noraplan floor coverings are available as sheets or tiles in a variety of designs and colors for extensive design possibilities.

Wattsburg Area Middle School, Erie, PA

Notting Hill Preparatory School, London, UK   © Davide Saibene

Nazareth College, Rochester, NY

Gezondheidscentrum SEIN, Heemstede, Netherlands   © CR-BEELDWERKEN

noraplan eco™

Large, contrasting granule design and a smooth surface for heavy traffic areas.

6620	6621	6622	6623
Tuna	Catfish	Hammerhead	Manta Ray

6624	6625	6626	6627
Bluefish	Marlin	Barracuda	Mahi-Mahi

6628	6629	6630	6631
Bass	Trout	Minnow	Carp

6632	6633	6634	6635
Sunfish	Perch	Rockfish	Snapper
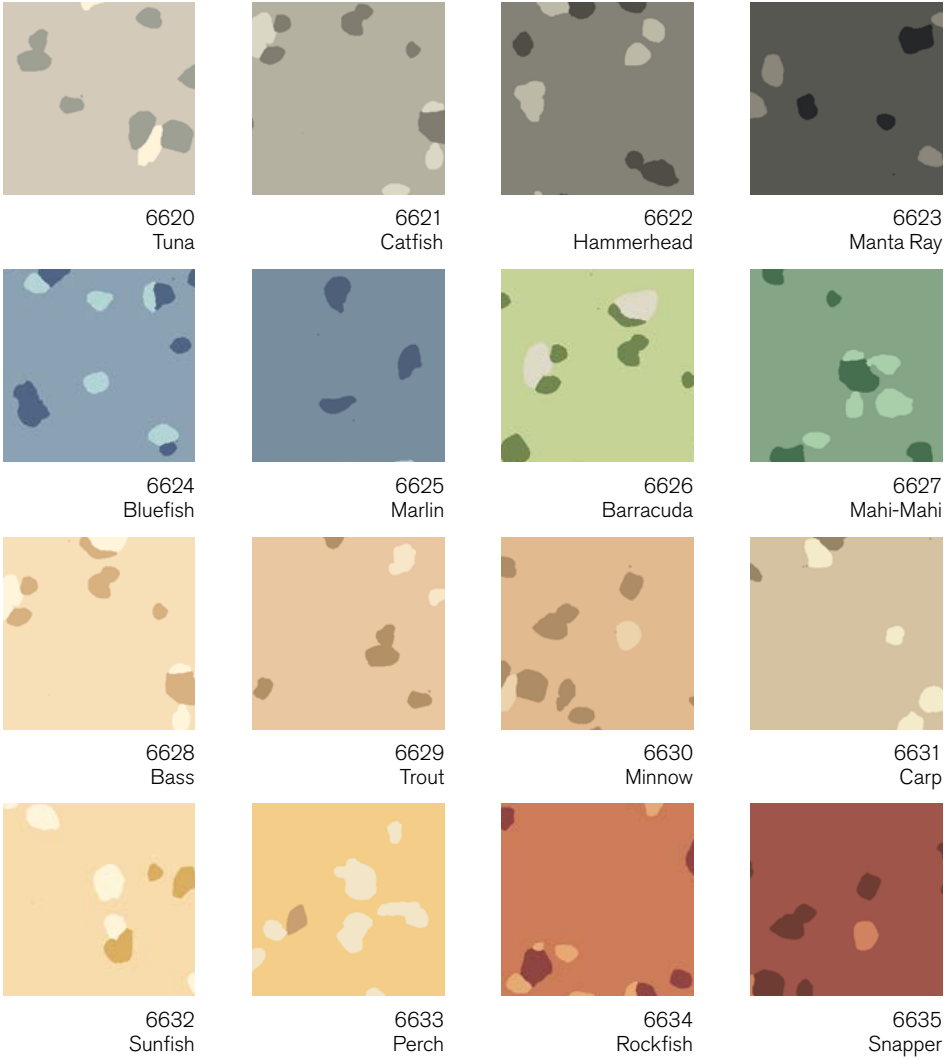
noraplan eco

🔵 16

Art. 1490
~49.21' x 48" (15.0 m x 1.22 m)

Art. 2490
~24.015" x 24.015" (610 mm x 610

~2.0 mm

NOTE: Sheet goods available as noraplan eco™ nTx™.
Minimum quantities required; see pages 72-76.

Shanghai Putuo District Administratives Service Center, Shanghai, China   © nora

noraplan **environcare™**

A changing base color consisting of three harmoniously matched color components and characteristic granules in a smooth surface for heavy traffic areas.

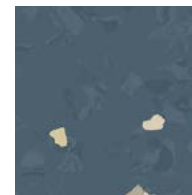| 7031 Baseball Game | 7032 Sleigh Ride | 7033 Tail Gating | 7034 Fireworks |
7035 Snow Shoeing	7036 Clam Bake	7037 Fun Run	7038 Hide-n-Seek
7039 Baby Shower	7040 Bike Ride	7041 Whale Watch	7042 Star Gazing
7043 Ice Fishing	7044 Egg Hunt	7045 Ice Skating	7046 Drive-In
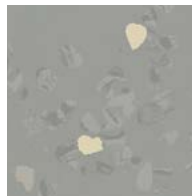
noraplan environcare 2.0 mm
♣ 48

Art. 1462
~49.21' x 48" (15.0 m x 1.22 m)

Art. 2462
~24.015" x 24.015" (610 mm x 610 mm)

~2.0 mm

noraplan environcare 3.0 mm
♣ 48

Art. 1463
~39.37' x 48" (12.0 m x 1.22 m)

Art. 2463
~24.015" x 24.015" (610 mm x 610 mm)

~3.0 mm

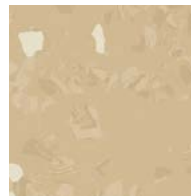| 7047 Skiing | 7048 Pie Contest | 7049 Summer Camp | 7050 Petting Zoo |
7051 Snowball Fight	7052 Sledding	7053 Pot Luck	7054 Book Club
7055 Champage Toast	7056 Antiquing	7057 Cookie Swap	7058 Beach Day
7059 Candlelight Dinner	7060 Garden Party	7061 Farmers Market	7062 Football
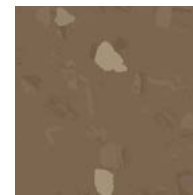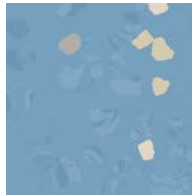
7063 Car Wash	7064 Water Park	7065 Pool Party	7066 Parade
7067 Yard Games	7068 Mini Golf	7069 Leap Frog	7070 Tennis Match
7071 Corn Maze	7072 Leaf Peeping	7073 Apple Picking	7074 Music Festival
7075 Food Coma	7076 County Fair	7077 Graduation	7078 Haunted House
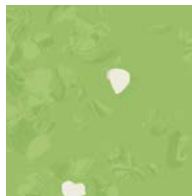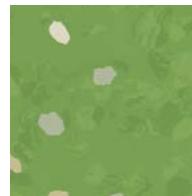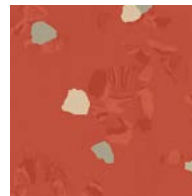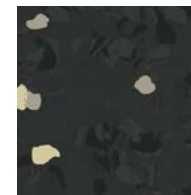
These colors can also be delivered as:

⚡ Special flooring noraplan environcare ed electrostatically dissipative, pages 51-52

〰 Special flooring noraplan environcare acoustic footfall-sound-absorbing, page 54

🍃 noraplan environcare™ nTx™ page 75

nora QuickShip program, pages 57-61

noraplan flooring

noraplan **linee™**

Impressions Series

A restrained design with subtle shaded lines that combine with a striated
profile to create a directional pattern.

7301
Fossil

7305
Sandstone

7306
Celadon

7303
Fieldstone

7309
Quartzite

7308
Bluestone

7304
Flint

7310
Gravel

7307
Jadeite

7311
Malachite

noraplan linee 2.0mm

8

Art. 160E
~49.21' x 48" (15.0 m x 1.22 m)

~2.0 mm

noraplan linee 3.0mm

10

Art. 161E
~39.37' x 48" (12.0 m x 1.22 m)

~3.0 mm

NOTE: Sheet goods available as noraplan linee™ nTx™.
Minimum quantites required; see pages 72-76.

noraplan **Iona™**

Impressions Series

A silk-matte, lightly structured surface and a unique organic pattern of splashes
and droplets resulting in an innovative multi-directional design.

6900	6901	6902	6903
6904	6905	6906	6907
6908	6909	6910	6911
6912	6913	6914	6915
6916	6917	6918	6919
6920	6921	6922	7146
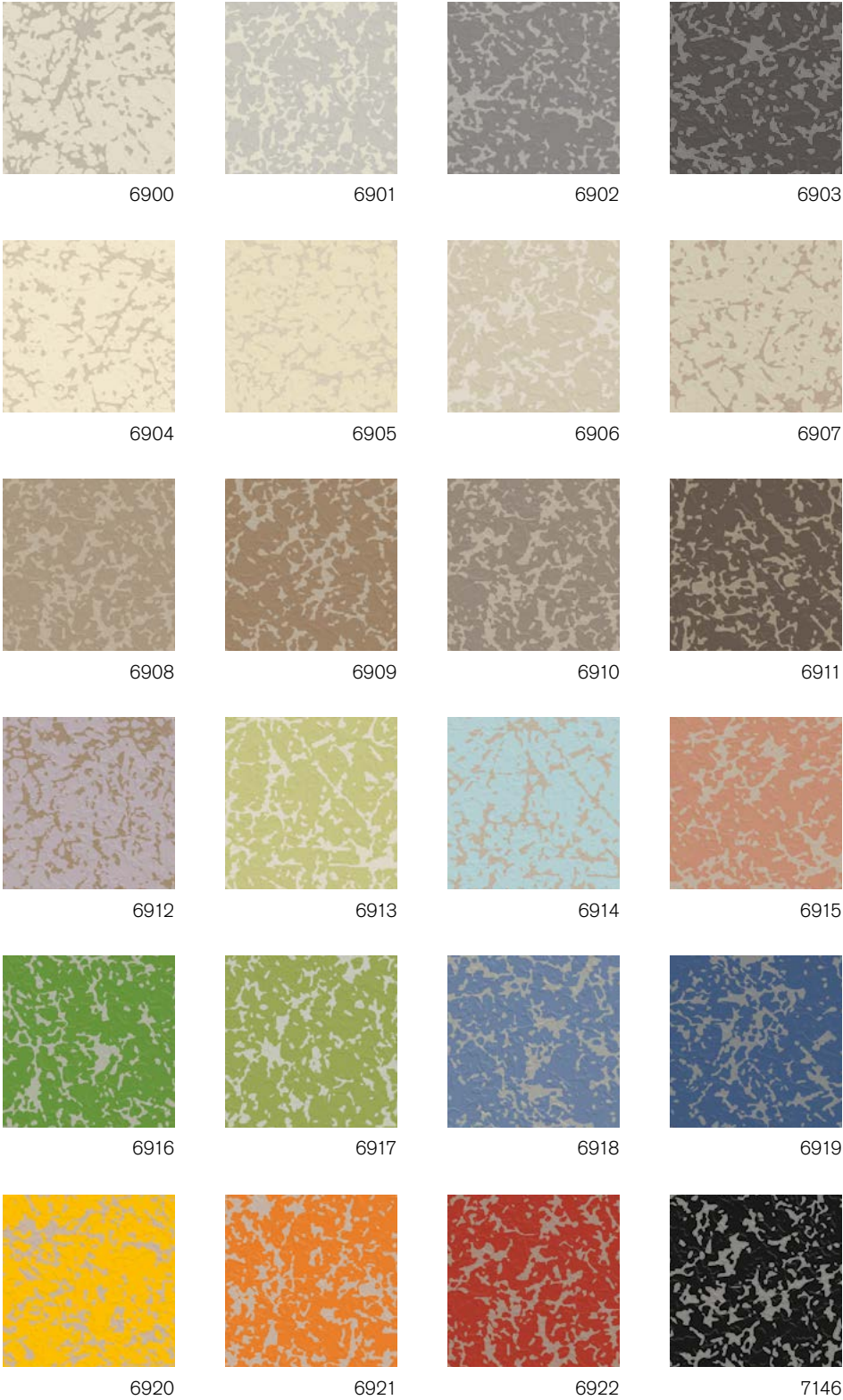
noraplan Iona 2.0 mm
🔴 24

Art. 166B
~49.21' x 48" (15.0 m x 1.22 m)

Art. 266B
~24.015" x 24.015" (610 mm x 610 mm)

≈ ~2.0 mm

noraplan Iona 3.0 mm
🔴 24

Art. 167B
~39.37' x 48" (12.0 m x 1.22 m)

Art. 267B
~24.015" x 24.015" (610 mm x 610

≈ ~3.0 mm

NOTE: Sheet goods available as
noraplan Iona™ nTx™.
Minimum quantities required; see pages 72-76.

Karamzinin School, Espoo, Finland

© nora

noraplan flooring

noraplan® sentica™

Tone-on-tone design with harmoniously matching color components in a smooth surface for heavy traffic areas.

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

6528 Ice Cube

6529 Surf

6530 Waterfall

6531 Regatta

6532 Zest

6533 Valentine

6534 Carnival

6535 Destination

6536 Wheat Fields

6537 Camp Fire

noraplan sentica 2.0 mm

🍀 38

Art. 1700
~49.21' x 48" (15.0 m x 1.22 m)

Art. 2700
~24.015" x 24.015" (610 mm x 610

━━━━━━━ ~2.0 mm

noraplan sentica 3.0 mm

🍀 38

Art. 1701
~39.37' x 48" (12.0 m x 1.22 m)

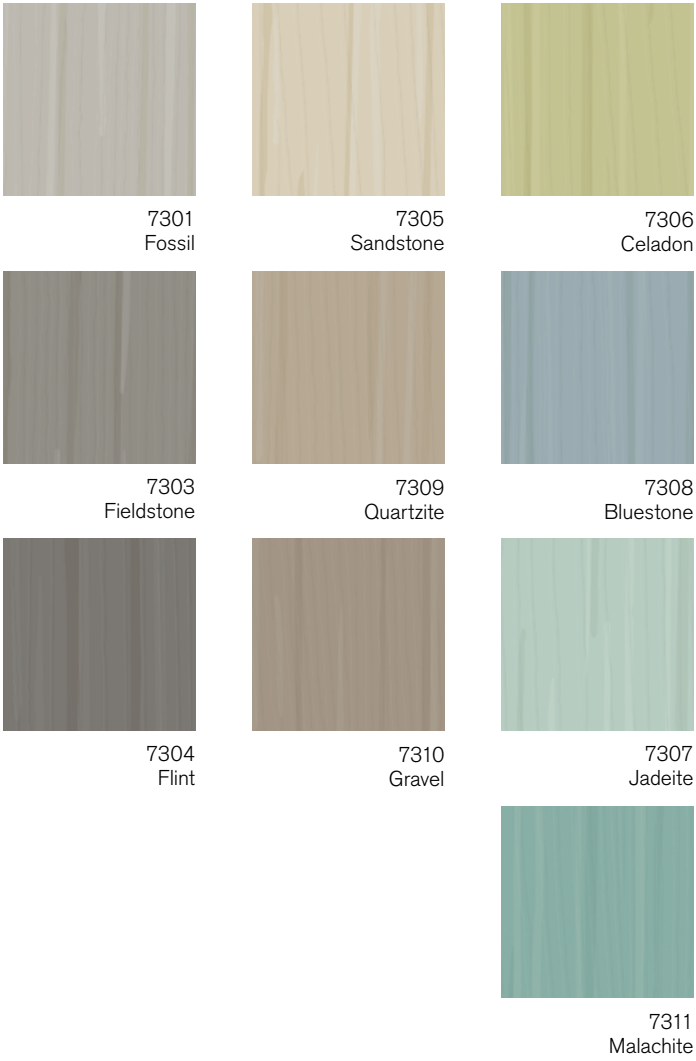**Art. 2701**
~24.015" x 24.015" (610 mm x 610 mm)

━━━━━━━ ~3.0 mm

These colors can also be delivered as:
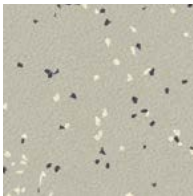
⚡ Special flooring noraplan sentica ed electrostatically dissipative, page 53

〰 Special flooring noraplan sentica acoustic footfall-sound-absorbing, page 55

🌱 noraplan® sentica™ nTx™, pages 72-76

QS nora QuickShip program, pages 57-60
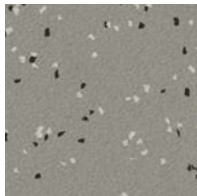
noraplan **stone**™

A non-directional scatter design, available in both reflection-breaking and smooth surfaces for heavy traffic areas.
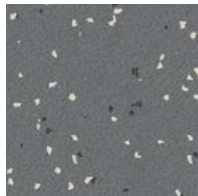
reflection-breaking surface
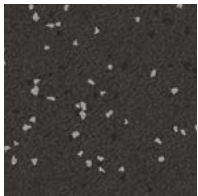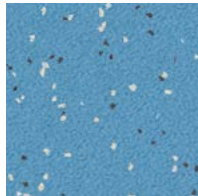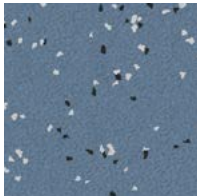
6601 Yearbook	1146 Backpack	1862 Band	2306 Science Fair
6602 Spring Break	6603 Grades	6604 Globe	1279 Semi-formal
6605 Playground	6606 Exam	6607 Gym	6608 Field Day
6609 Chalk	6610 Recess	6611 Flashcards	6612 Blackboard
6613 Honor Roll	6614 School Bus	6615 Yardstick	6616 Dodgeball
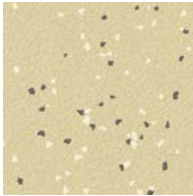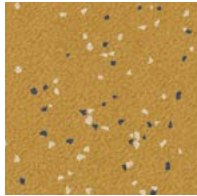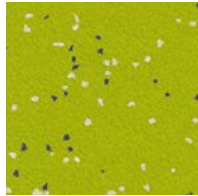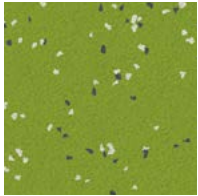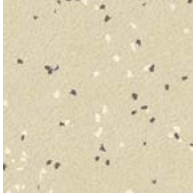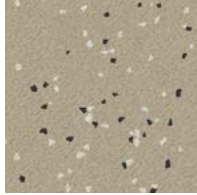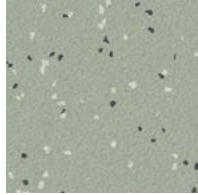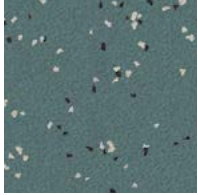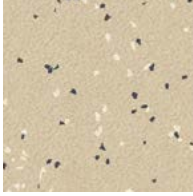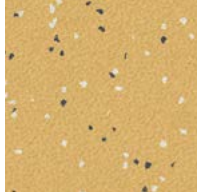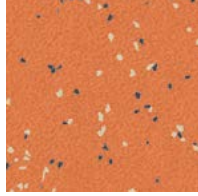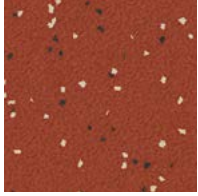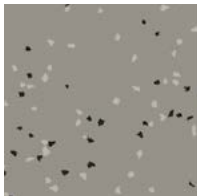
smooth surface
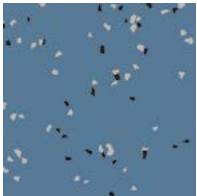
6601 Yearbook	1146 Backpack	1862 Band	2306 Science Fair
6613 Honor Roll	6614 School Bus	6607 Gym	1279 Semi-formal

noraplan stone
reflection-breaking surface

🔴 20

Art. 0149
~49.21' x 48" (15.0 m x 1.22 m)

Art. 0249
~24.015" x 24.015" (610 mm x 610 mm)

noraplan stone
smooth surface

🔴 8

Art. 1600
~49.21' x 48" (15.0 m x 1.22 m)

Art. 2600
~24.015" x 24.015" (610 mm x 610 mm)

~2.0 mm

NOTE: Sheet goods available as noraplan stone™ nTx™.
Minimum quantities required; see pages 72-76.

Vehmaan Yhtenäiskoulu, Vehmaa, Finland   © nora

noraplan® **valua™**

Impressions Series

A linear structured surface with nature inspired texture and detail with various
degrees of contrast for heavy traffic areas.

6708 Beach Wood	6709 Smoke	6710 Charcoal	6711 Ebony
6712 Sea Foam	6713 Birch	6714 Mushroom	6715 Pecan
6716 Almond	6717 Maple	6718 Walnut	6719 Cocoa Bean
6720 Macadamia	6721 Sandbar	6722 Pine Cone	6723 Bark

6724 Pistachio	6725 Willow	6726 Clear Sky	6727 Rainstorm
6728 Sunlight	6729 Honey Comb	6730 Apricot	6731 Persimmon

noraplan valua 2.0 mm

🔴 24

Art. 174A

🗌 ~49.21' x 48" (15.0 m x 1.22 m)

▭ ~2.0 mm

These colors can also be delivered as:

🗌 noraplan valua planks, pages 41-42

noraplan valua 3.0 mm

🔴 24

Art. 175A

🗌 ~39.37' x 48" (12.0 m x 1.22 m)

▭ ~3.0 mm

NOTE: Available as noraplan® valua™ nTx™.
Minimum quantities may be required; see pages 72-76.

noraplan® **valua™ plank**

Beveled plank edges offer a natural, individual look that is easy to clean and maintain.
Heat welding is not required, allowing for ease of installation while providing a hygienic seal.

6709
Smoke

6710
Charcoal

6721
Sandbar

6722
Pine Cone

6723
Bark

Boerhof showroom

© Quapa creative minds
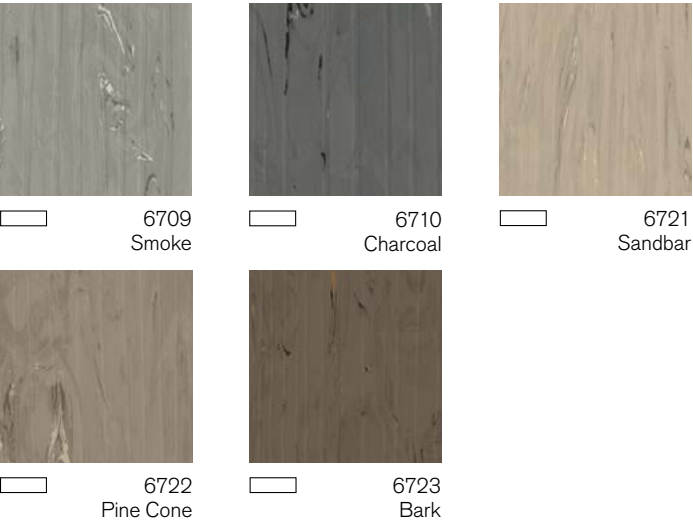
Different formats for endless possibilities.

Planks (with beveled edges)

~ 24.015" x 6"
(610 mm x 152.5 mm)

~ 24.015" x 8.07"
(610 mm x 205 mm)

~ 24.015" x 12"
(610 mm x 305 mm)

~ 48.03" x 7.97"
(1220 mm x 202.5 mm)

~48.03" x 15.94"
(1220 mm x 405 mm)
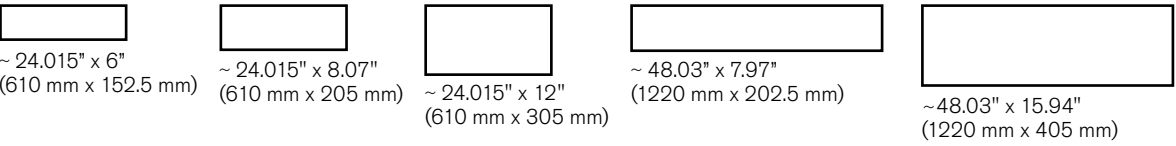
Example installations

noraplan valua plank 2.0 mm
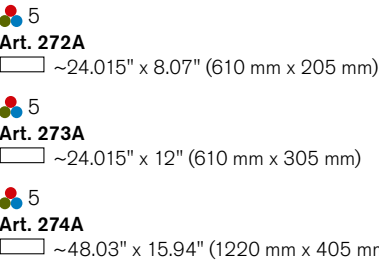
5
Art. 272A
~24.015" x 8.07" (610 mm x 205 mm)

5
Art. 273A
~24.015" x 12" (610 mm x 305 mm)

5
Art. 274A
~48.03" x 15.94" (1220 mm x 405 mm)

~2.0 mm

noraplan valua plank 3.0 mm
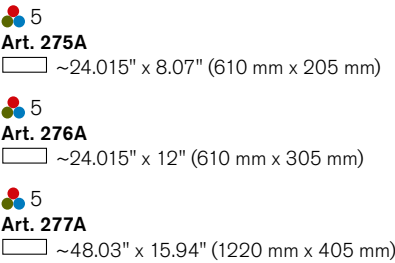
5
Art. 275A
~24.015" x 8.07" (610 mm x 205 mm)

5
Art. 276A
~24.015" x 12" (610 mm x 305 mm)

5
Art. 277A
~48.03" x 15.94" (1220 mm x 405 mm)

~3.0 mm

NOTE: Available as noraplan valua nTx.
Minimum quantities may be required; see
pages 72-76.

Further plank colors and sizes are available upon request.
Minimum quantities required.

nora special floorings

We developed our special floorings for areas subject to special technical standards and requirements, including increased footfall sound absorption, special fire protection and electrostatically dissipative requirements. We also have specialized solutions that withstand the stresses of extreme weights, harsh chemicals, ice blades and more.
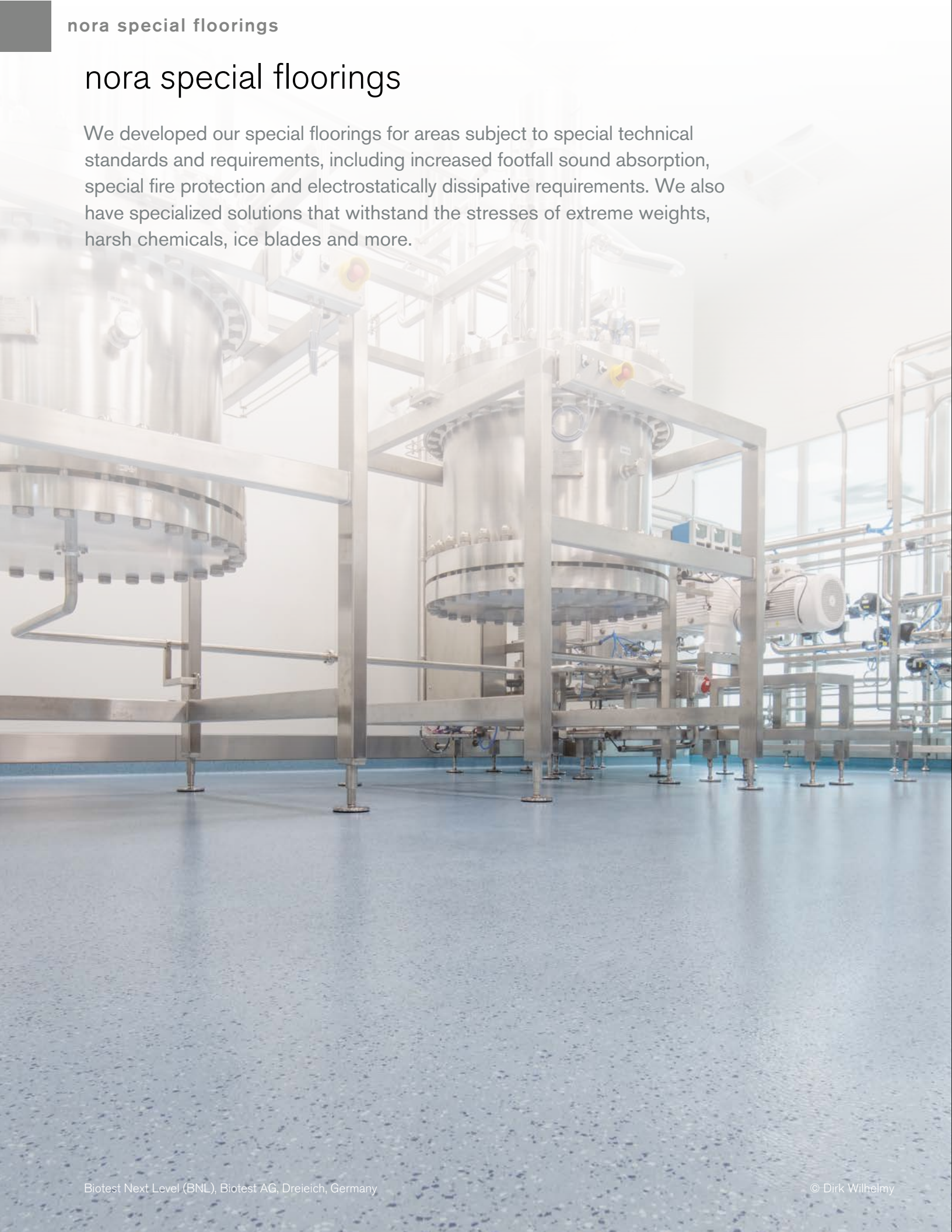
Biotest Next Level (BNL), Biotest AG, Dreieich, Germany   © Dirk Wilhelmy

Global Instrument and Software Technology Company, USA

Kent State University, Kent, OH

Kinderhaus Apfelbäumchen, Zwickau, Germany   © Markus Bachmann

Ries Apotheken, Nördlingen, Germany   © Oliver Heinemann

norament® 920

Monochrome with a classic round pastille surface for use in extra heavy traffic areas subject to special fire protection requirements.

0702 Black	0749 Stone Grey	0884 Dust Grey	0862 Azure Blue
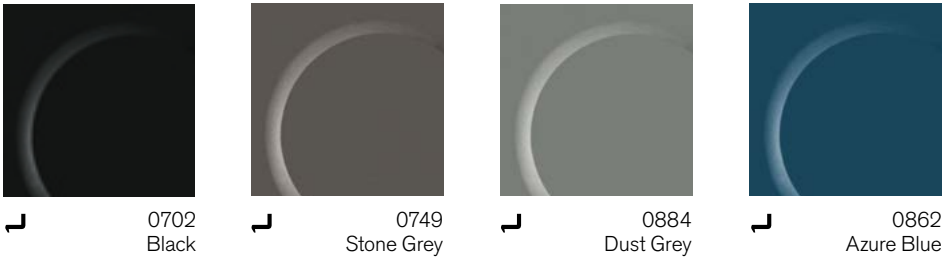
norament 920
4

Art. 354
☐ ~39.61" x 39.61" (1006 mm x 1006 mm)

~27.5 mm ~0.5 mm ~3.5 mm ~4.0 mm
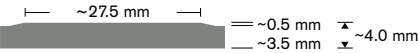
- Increased safety thanks to high fire-retardant properties
- Ideal flooring for emergency exits and stairways
- IMO Certified floor covering

These colors can also be delivered as:

Stairtread norament 920, page 63

- Meets Class "A" (ASTM E84 Tunnel Test) flame spread rate less than 15 and smoke development less than 300
- For use in egress areas above 75 feet according to International Building Code (IBC)

Nazareth College, Rochester, NY

norament® 992
norament® 992 grano

Designed to meet the extreme wear-resistant requirements of ice blades, spikes, cleats and free weights.

norament 992
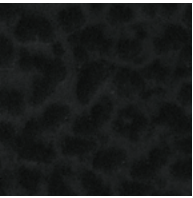
0702 Black

norament 992
1

Art. 1955
☐ ~39.45" x 39.45" (1002 mm x 1002 mm)

~3.0 mm ~6.0 mm ~9.0 mm

Kent State University, Kent, OH

norament 992 grano
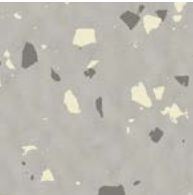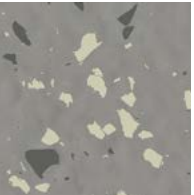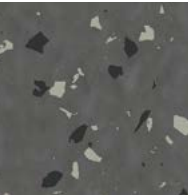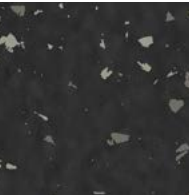
5302 Angelica Root	5303 Frankincense	5304 Black Pepper	5308 Myrrh
5317 Agapanthus	5319 Spikenard		
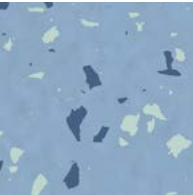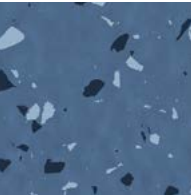
norament 992 grano
6

Art. 1955
☐ ~39.45" x 39.45" (1002 mm x 1002 mm)

~3.0 mm ~6.0 mm ~9.0 mm

norament® xp™

A granular design for use in high-performance workspaces. Its high-impact, dense structure resists the stresses of extreme weight and harsh chemicals.

5309 Jasmine	5109 Orion	5106 Vulpecula	⊙S 5306 Camphor
S 5102 Grus	S 5110 Ara	5111 Castor	5303 Frankincense
5310 Helichrysum	5114 Circinus	5107 Callisto	5304 Black Pepper
5330 Cassia	5127 Vela	5119 Mars	⊙S 5319 Spikenard
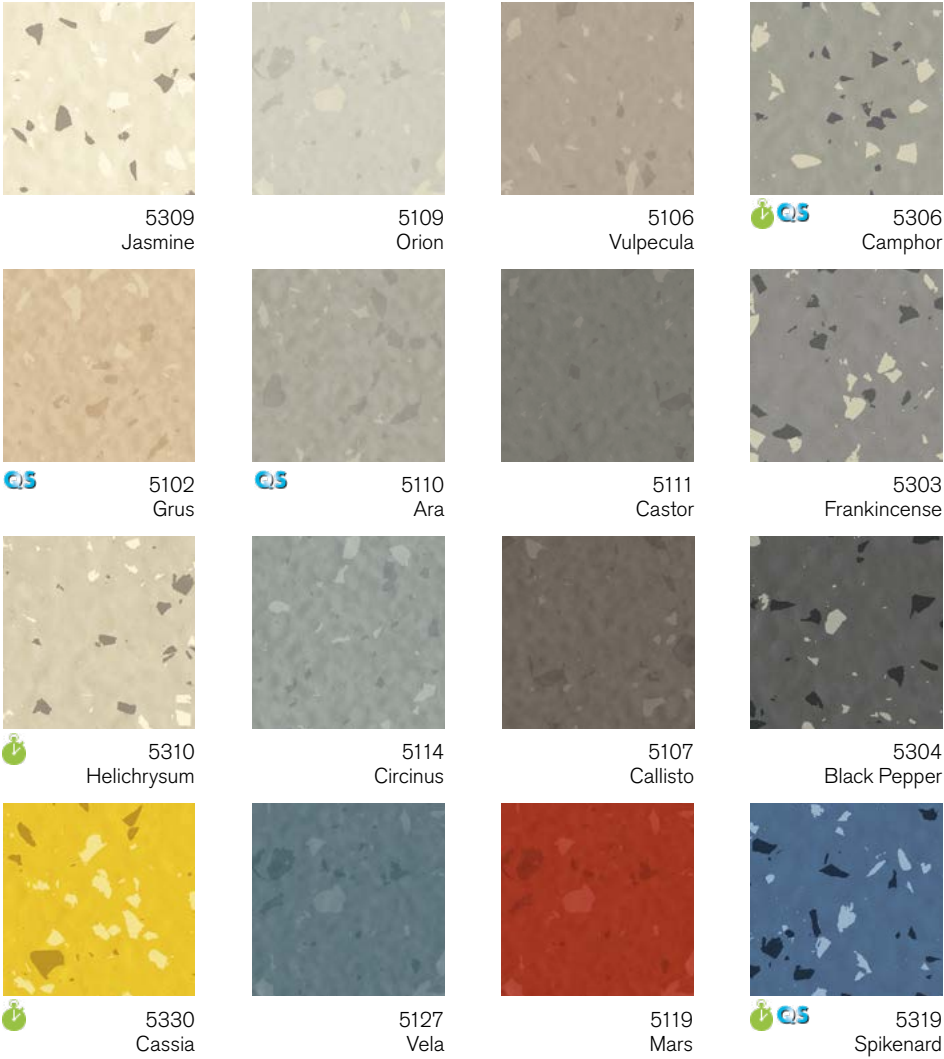
norament xp

🍀 16

Art. 1880

☐ ~39.53" x 39.53" (1004 mm x 1004 mm)

↕ ~3.5 mm

These colors can also be delivered as:

⊙ norament® xp™ nTx™, page 74

⊙S nora QuickShip program, pages 57-60

norament® xp trac™

A granular design with an enhanced surface profile for use in facilities and applications challenged with recurrent wet areas, requiring enhanced slip resistance.

⊙ 5306 Camphor	⊙ 5303 Frankincense	5304 Black Pepper	5309 Jasmine
⊙ 5330 Cassia	⊙ 5319 Spikenard		
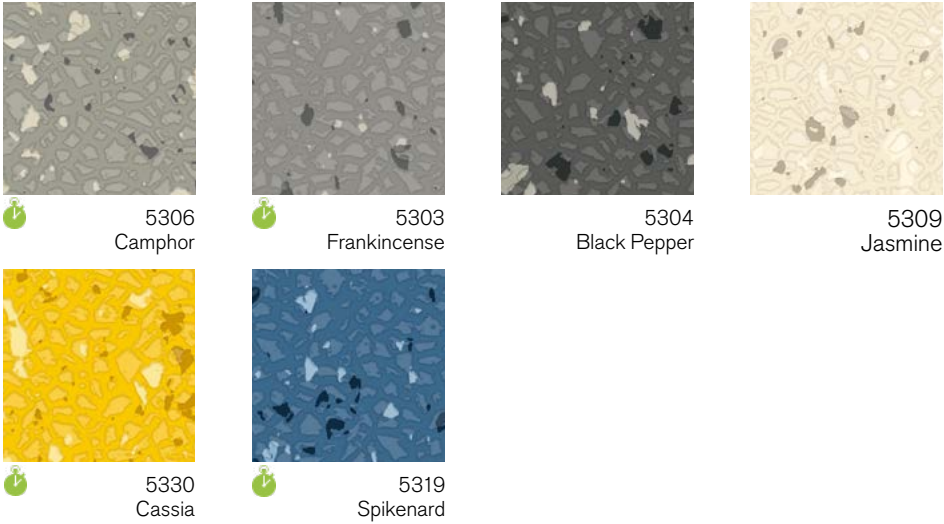
norament xp trac

🍀 6

Art. 325

☐ ~39.53" x 39.53" (1004 mm x 1004 mm)

↕ ~3.5 mm

These colors can also be delivered as:

⊙ norament® xp trac™ nTx™, page 74

Biopharmaceutical Manufacturing Facility, USA

norament ed ⚡

Electrostatically dissipative "ed" flooring for optimum ESD protection of electronic devices and equipment and resists most oils and greases. and is suitable for forklift truck areas.
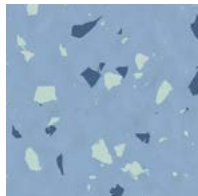
norament grano ed
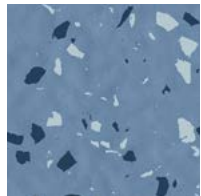
⚡ 5301 White Fir	⚡ 5306 Camphor	⚡ 5317 Agapanthus	⚡ 5318 Blue Tansy
5329 Bergamot	5325 Balsam	5321 Wintergreen	⚡ 5304 Black Pepper
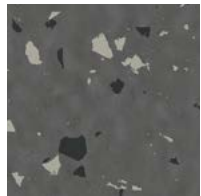
norament grano ed
Static-dissipative
🔵 8

Art. 1880
▢ ~39.45" x 39.45" (1002 mm x 1002 mm)

~3.5 mm

norament grano ed ⚡
Static-dissipative for raised access floors
🔵 5

Art. 1912
▢ ~24.6" x 24.6" (610 mm x 610 mm)

~3.5 mm

Quick-Installation of nora® ESD Floor Coverings

nora ESD floor coverings can be quickly and easily installed using nora dryfix ed. It accelerates the installation and allows for immediate trafficking. See page 79.

noraplan ed ⚡

Electrostatically dissipative "ed" flooring for optimum ESD protection of electronic devices and equipment and resists most oils and greases.

noraplan environcare ed
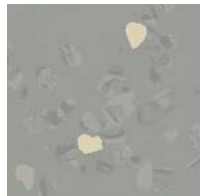
7031 Baseball Game	7033 Tail Gating	7035 Snow Shoeing	7036 Clam Bake
7044 Egg Hunt	7045 Ice Skating	7051 Snowball Fight	7052 Sledding
7055 Champagne Toast	7056 Antiquing	7065 Pool Party	7066 Parade
7067 Yard Games	7076 County Fair		

noraplan environcare ed 2.0mm
🔵 14

Art. 1390
⬭ ~49.21' x 48" (15.0 m x 1.22 m)

Art. 2390
▢ ~24.015" x 24.015" (610 mm x 610 mm)

~2.0 mm

noraplan environcare ed 3.0mm
🔵 14

Art. 1523
⬭ ~39.37" x 48" (12.0 m x 1.22 m)

~3.0 mm

noraplan® acoustic 〰

For a high footfall sound absorption improvement of ΔLw 20 dB.

noraplan sentica ed

6520 Snow Day	6521 Sunday Paper	6522 Expedition	6523 Road Trip
6508 Wool	6509 Sand Box	6504 Down Feathers	6505 Silk
6517 Cut Grass	6513 Hayride	6529 Surf	6530 Waterfall
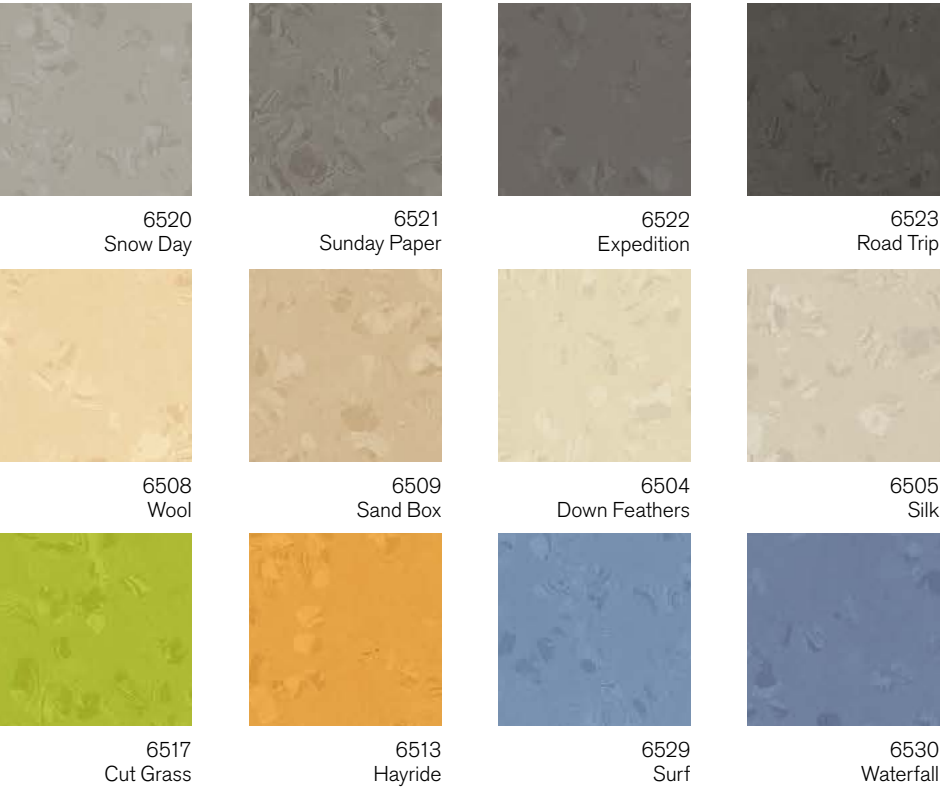
noraplan sentica ed 2.0mm
🔴 12

Art. 1702
~49.21' x 48" (15.0 m x 1.22 m)

Art. 2702
~24.015" x 24.015" (610 mm x 610 mm)

~2.0 mm

noraplan sentica ed 3.0mm
🔴 12

Art. 1703
~39.37" x 48" (12.0 m x 1.22 m)

~3.0 mm

noraplan environcare acoustic

7055 Champagne Toast	7056 Antiquing	7032 Sleigh Ride	7033 Tail Gating
7051 Snowball Fight	7052 Sledding	7035 Snow Shoeing	7036 Clam Bake
7071 Corn Maze	7072 Leaf Peeping	7067 Yard Games	7065 Pool Party

noraplan environcare acoustic
🔴 12

Art. 1420
~39.37' x 48" (12.0 m x 1.22 m)

~1.6 mm
~2.4 mm   ~4.0 mm

NOTE: noraplan® acoustic flooring must be welded with nora® heat weld.

noraplan sentica acoustic

6524 Frost Bite	6520 Snow Day

6521 Sunday Paper	6522 Expedition

6508 Wool	6513 Hayride

6505 Silk	6510 Dinner Rolls

6516 Aloe	6517 Cut Grass

6530 Waterfall	6531 Regatta

noraplan sentica acoustic

⬤ 12

Art. 1705

~39.37' x 48" (12.0 m x 1.22 m)

~1.6 mm ~4.0 mm
~2.4 mm

NOTE: noraplan acoustic flooring must be welded with nora heat weld.

Kindergarten Völklingen, Völklingen, Germany

© arus gmbh willi latz | photographer: Norbert Miguletz

nora QuickShip

READY. SET. GO!

The nora QuickShip program offers an array of norament and noraplan products in a variety of color and product combinations, including nora nTx and nora cold weld, all available to ship within 15 business days.

norament 825 round

□ 0702 Black	□ 0749 Stone Grey	□ 0882 Platinum Grey

norament 825 round
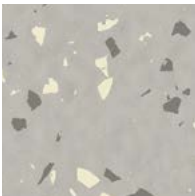
⬤ 3

Art. 1902

□ ~19.72" x 19.72" (501 mm x 501 mm)
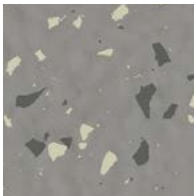
~27.5 mm ═~0.5 mm ═~2.7 mm ↕~3.2 mm
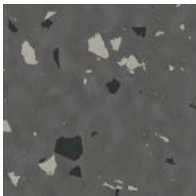
norament grano
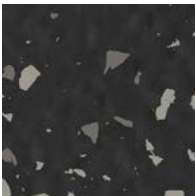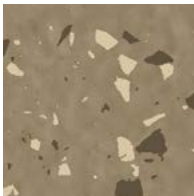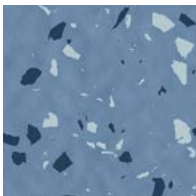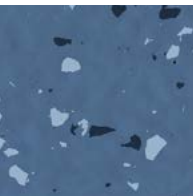
□ 5302 Angelica Root	🌱□ 5303 Frankincense	🌱□ 5304 Black Pepper	🌱□ 5305 Agar
□ 5308 Myrrh	🌱□ 5315 Cedarwood	□ 5318 Blue Tansy	🌱□ 5319 Spikenard
□ 5320 Sassafras	□ 5329 Bergamot	□ 5332 Geranium	

norament grano

⬤ 11

Art. 1880

□ ~39.53" x 39.53" (1004 mm x 1004 mm)

↕~3.5 mm

norament grano nTx 🌱
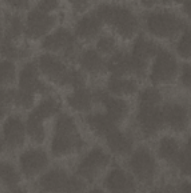
⬤ 4

Art. 3111

□ ~39.53" x 39.53" (1004 mm x 1004 mm)

↕~3.5 mm

norament hammered

□ 0749 Stone Grey	□ 0882 Platinum Grey

norament hammered

⬤ 2

Art. 1910
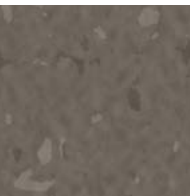
□ ~19.76" x 19.76" (502 mm x 502 mm)

↕~2.7 mm

norament satura
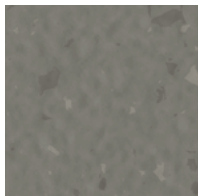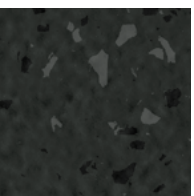
□ 5105 Cygnus	□ 5107 Callisto	□ 5110 Ara	□ 5111 Castor
□ 5116 Arcturus			

norament satura

⬤ 5

Art. 1880

□ ~39.53" x 39.53" (1004 mm x 1004 mm)

↕~3.5 mm
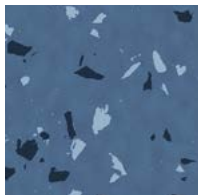
norament xp

□ 5102 Grus	□ 5110 Ara	□ 5306 Camphor	□ 5319 Spikenard

norament xp

⬤ 4

Art. 1880

□ ~39.53" x 39.53" (1004 mm x 1004 mm)

↕~3.5 mm

□ : QuickShip offering includes product's noted tile format (non-nTx).

⬭ : QuickShip offering includes product's noted roll format (non-nTx).

🌱 : QuickShip offering includes product's noted nTx format.

noraplan environcare™
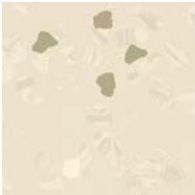
7033 Tail Gating	7035 Snow Shoeing	7037 Fun Run	7050 Petting Zoo
7051 Snowball Fight	7054 Book Club	7055 Champage Toast	7056 Antiquing
7057 Cookie Swap	7061 Farmers Market	7065 Pool Party	7073 Apple Picking

noraplan environcare 3.0 mm
9

Art. 1463
~39.37' x 48" (12.0 m x 1.22 m)

4

Art. 2463
~24.015" x 24.015" (610 mm x 610 mm)

noraplan environcare nTx 3.0 mm
6

Art. 187C
~39.37' x 48" (12.0 m x 1.22 m)

~3.0 mr

noraplan sentica

6505 Silk	6506 Cashmere	6509 Sand Box	6520 Snow Day
6521 Sunday Paper	6524 Frost Bite	6525 Ocean Mist	6526 Mountain Air

noraplan sentica 3.0 mm
8

Art. 1701
~39.37' x 48" (12.0 m x 1.22 m)

2

Art. 2701
~24.015" x 24.015" (610 mm x 610 mm)

noraplan sentica nTx 3.0 mm
3

Art. 186C
~39.37' x 48" (12.0 m x 1.22 m)

~3.0 mm

□ : QuickShip offering includes product's noted tile format (non-nTx).

⬭ : QuickShip offering includes product's noted roll format (non-nTx).

🌱 : QuickShip offering includes product's noted nTx format.
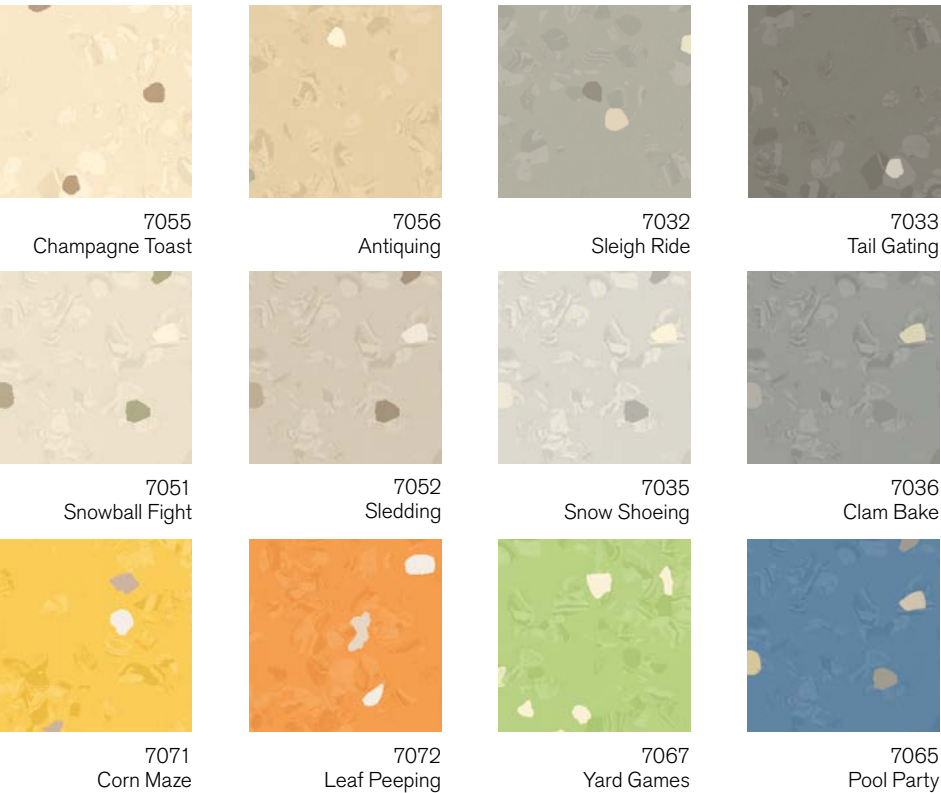
nora cold weld

0716	0749	0882	1254
2666	2786	2787	2897
2931	2944	2946	4881
5110	5111	5301	5303
5306	5319	6505	6506
6509	6520	6524	6525
7033	7054	7057	7061
7065	7073		

nora cold weld
30

Art. 928
10 fl. oz. (300 ml)

Note: please remember, we have joint cutters, spatulas and 3M™ tape available for order.

QuickShip Guidelines:

- Maximum order quantity of 6,458 ft^2 (600 m^2) or 15 tubes of cold weld
- Ships within 15 business days
- Product size standard as published
- Minimum Order Quantities
  - norament tiles – sold per tile; one tile minimum
  - noraplan rolls – sold per roll; one roll minimum
  - noraplan tiles – sold per box; one box minimum
  - nora cold weld – sold per unit; one unit minimum

- No overage
- No holds
- No allocations to an order for more than 48-hours
- Inventory allocated upon credit approval
- Consider transit times for shipments to Latin America and Canada

nora QuickShip

The first choice for smart, hard-working stairwells

nora offers a wide range of design options for floor coverings and stairs that can complement any interior.

Depending on your needs, we provide two distinct stairwell solutions. For angled stairs, the one-piece norament stairtreads are ideal. For other stairwells, your preferred nora floor covering can be used in combination with a stair nosing.
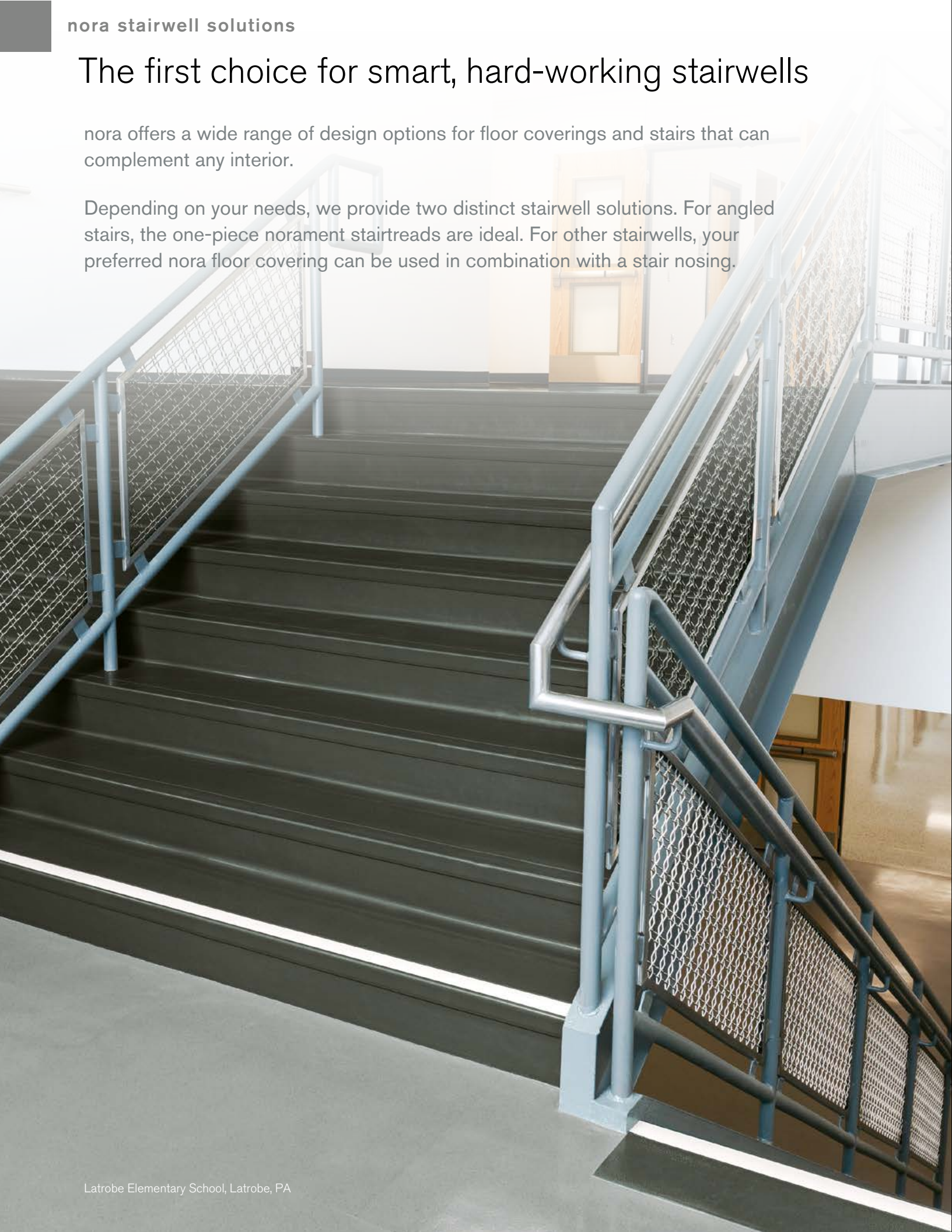
Latrobe Elementary School, Latrobe, PA

Hammersmith Academy, London, UK   © Oliver Heinemann

Spaulding Rehabilitation Hospital, Boston, MA

© nora

Vehmaan Yhtenäiskoulu, Vehmaa, Finland   © nora

norament stairtreads
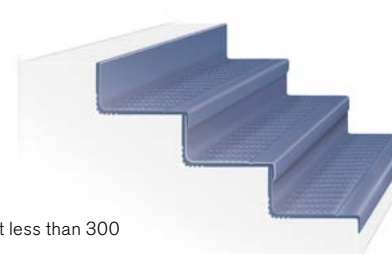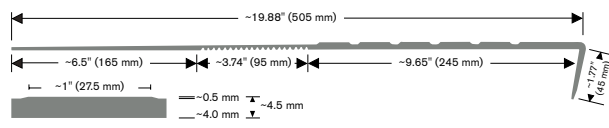
Our one-piece stair coverings include stair nosing, riser and tread and are built to fit straight steps with an angled edge. norament stairtreads are designed to withstand extremely heavy traffic while maintaining their good looks.

norament 920 stairtreads (Class A fire-rated)
Monochrome with a classic round pastille surface for special fire-protection requirements.

0702 Black	0749 Stone Grey	0884 Dust Grey	0862 Azure Blue

norament 920 stairtreads
🔵 4

Art. 465 – width ~50.59" (1285 mm)
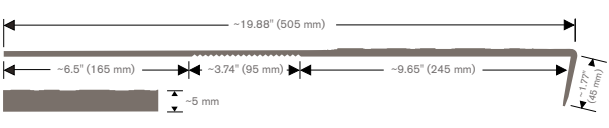
- Meets Class A (ASTM E84 Tunnel Test) flame spread rate less than 15 and smoke development less than 300
- Ideal for emergency exits and stairways
- For use in egress areas above 75 feet according to International Building Code (IBC)
- Class A photoluminescent visually impaired strips available

norament arago stairtreads
Flat, direction-oriented relief structure with fine grain design and modern marbling.

5171 Fortitude	5172 Stamina	5175 Unity	5177 Balance
5178 Calm	5179 Tranquil		
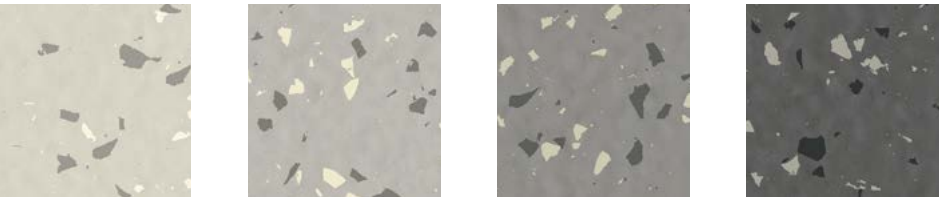
norament arago stairtreads
🔵 6

Art. 3170 – width ~50.59" (1285 mm)
Art. 3171 – width ~63.54" (1614 mm)
Art. 3172 – width ~78.89" (2004 mm)
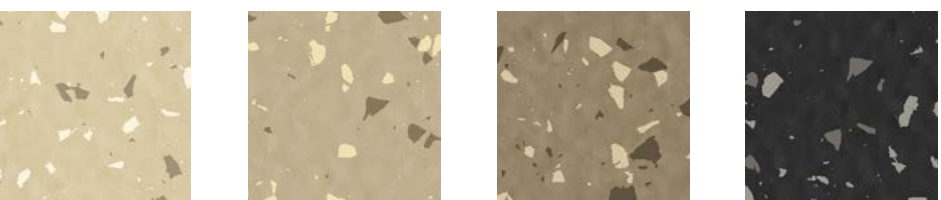
norament grano stairtreads
Rich, contrasting granular design with a hammered surface.
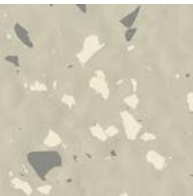
5301 White Fir	5302 Angelica Root	5303 Frankincense	5304 Black Pepper
5313 Marjoram	5314 Henna	5315 Cedarwood	5308 Myrrh
5329 Bergamot	5325 Balsam	5317 Agapanthus	5318 Blue Tansy
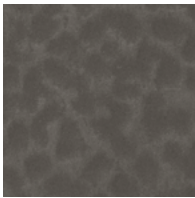
norament grano stairtreads
🔵 12

Art. 479 – width ~50.59" (1285 mm)
Art. 468 – width ~63.54" (1614 mm)
Art. 469 – width ~78.89" (2004 mm)
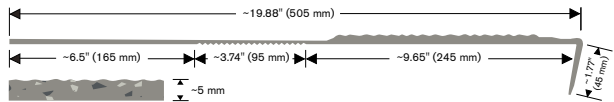
norament hammered stairtreads
Monochrome with a hammered surface.
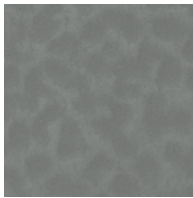
0716
Slate Grey

0749
Stone Grey

0882
Platinum Grey

0884
Dust Grey

norament hammered stairtreads
♣ 5

Art. 479 − width ~50.59" (1285 mm)
Art. 468 − width ~63.54" (1614 mm)
Art. 469 − width ~78.89" (2004 mm)

6172
Fawn

~19.88" (505 mm)
~6.5" (165 mm)   ~3.74" (95 mm)   ~9.65" (245 mm)   ~1.77" (45 mm)
~5 mm
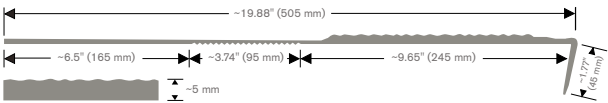
Fort Saskatchewan Golf & Curling Club, Fort Saskatchewan, Alberta, Canada

norament round stairtreads
Monochrome with a classic round pastille surface.

0214
Sea Green

0319
Slate Blue

0733
Steel Blue

0890
Blue Violet

norament round stairtreads
♣ 12

Art. 465 − width ~50.59" (1285 mm)
Art. 466 − width ~63.54" (1614 mm)
Art. 467 − width ~78.89" (2004 mm)

0007
Aluminum

0882
Platinum Grey

2074
Mocha

6172
Fawn

0884
Dust Grey

0749
Stone Grey

0716
Slate Grey

0702
Black

~19.88" (505 mm)
~6.5" (165 mm)   ~3.74" (95 mm)   ~9.65" (245 mm)   ~1.77" (45 mm)
~1" (27.5 mm)   ~0.5 mm   ~4.5 mm
~4.0 mm

nora stair accessories

nora stair nosings

Various nora floor coverings can also be installed on stairs. By pre-cutting the flooring to the individual stair dimension and pairing with a corresponding stair nosing, you can install a variety of norament and noraplan floor coverings in more stairwells, including spiral staircases.

Our rubber stair nosings are designed for a variety of different flooring thicknesses and are impact and shock resistant. The stair nosing has an insertion lip to lock pre-cut flooring in place and protect the cut edge. Stair nosings can also be equipped with nora visually impaired strips.

norament satura stairtreads
Tone-in-tone granular design with a surface.
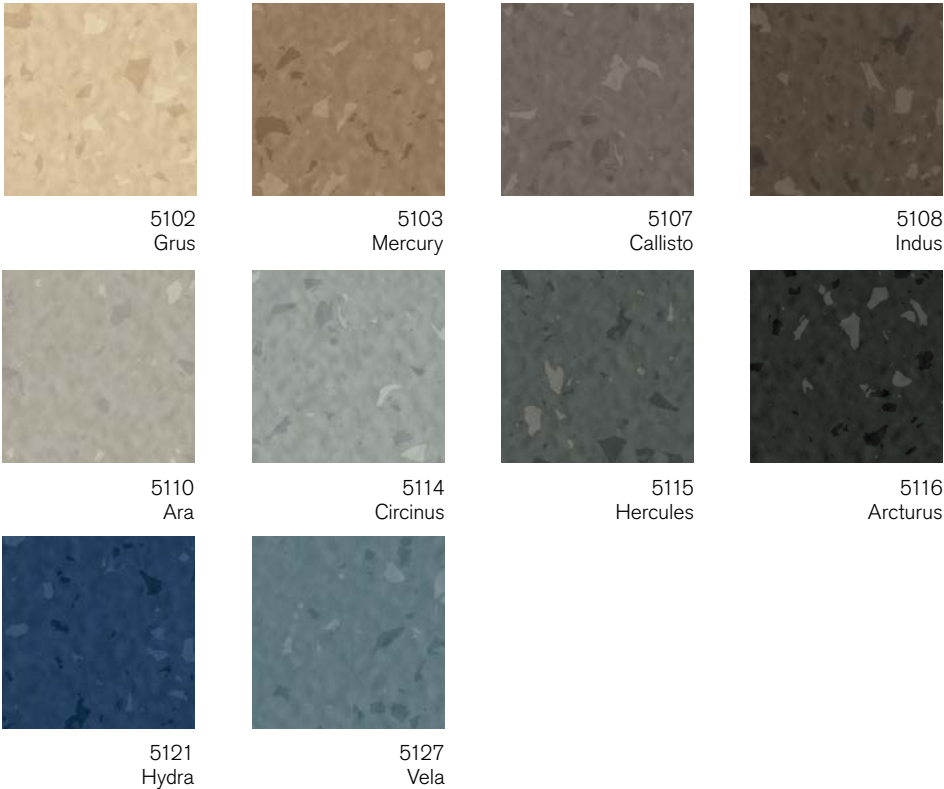
norament® satura stairtreads
🔵 10

Art. 479 – width ~50.59" (1285 mm)
Art. 468 – width ~63.54" (1614 mm)
Art. 469 – width ~78.89" (2004 mm)

5102
Grus

5103
Mercury

5107
Callisto

5108
Indus

5110
Ara

5114
Circinus

5115
Hercules

5116
Arcturus

5121
Hydra

5127
Vela

🔵 8

Art. 805 – T 5049
Art. 802 – T 5044
Piece Length: ~8.2' (2.5 m)

| 0702 | 0749 | 5301 | 5310 |
| 0716 | 0884 | 5305 | 6179 |

NOTE: For use on noraplan and norament floor coverings with a smooth or hammered surface.

T 5049 A/C
For flooring thicknesses of .08" (2.0 mm) to .11" (2.7 mm)

T 5044 A/C
For flooring thicknesses of .08" (2.0 mm) to .11" (2.7 mm)

T 5049 E/F
For flooring thicknesses of .14" (3.5 mm) to .16" (4.0 mm)

T 5044 E/F
For flooring thicknesses of .14" (3.5 mm) to .16" (4.0 mm)

nora stairwell solutions
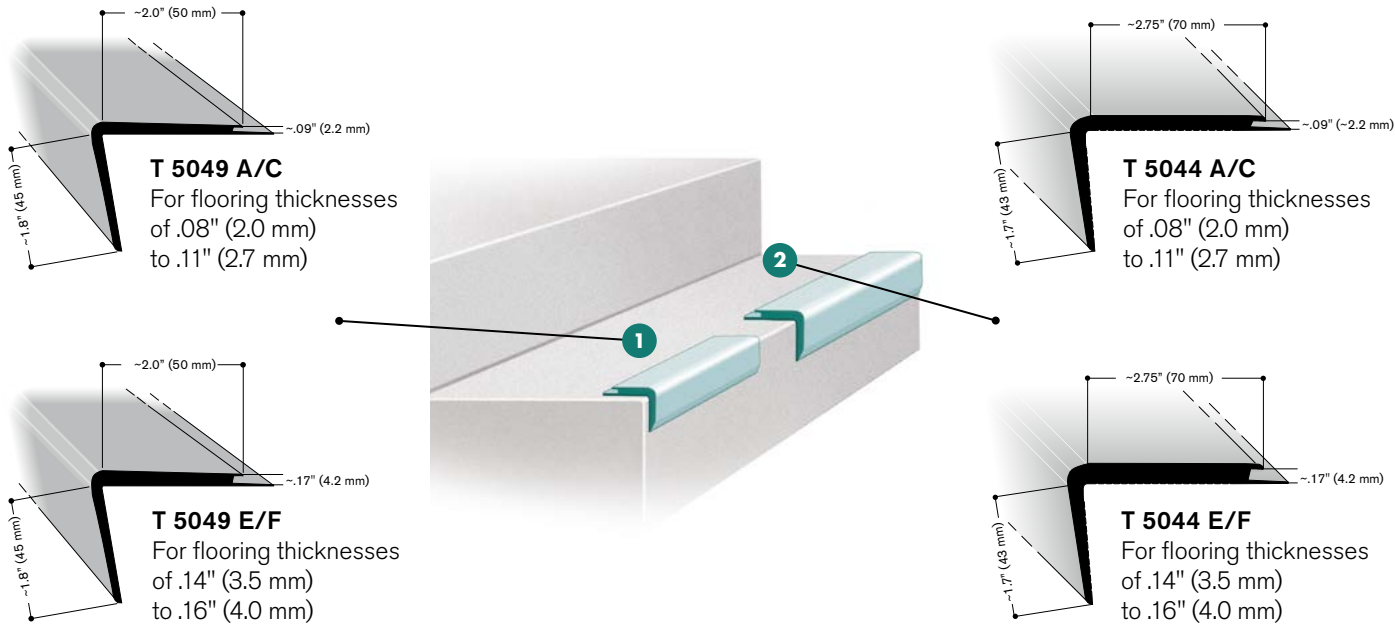
nora visually impaired strips

nora visually impaired strips, offered in textured or smooth surfaces in an array of high-contrast colors, may be inserted into any of our one-piece stair coverings. A photoluminescent option is also available on request.

Piece Width: ~2" (50.8 mm)

6
Textured:

Safety Yellow	Coral Red
Boardwalk Blue	Black
Nite Glow	Ocean Grey

2
Smooth:

0122	0895
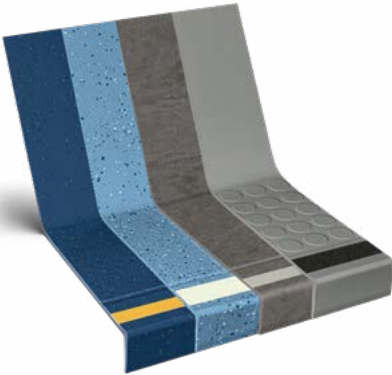
To ensure safety and performance, nora epoxy stair filler is used under the stairtread nosing when installed with nora visually impaired strips. See below.

nora® stepfix™ 240

nora stepfix 240 is an innovative and cost-effective adhesive tape suitable for new builds and renovation projects. Specifically designed for norament stairtreads, nora stepfix 240 makes installation 3-5 times faster than conventional installation methods, and the process is odorless, clean, and easy.

You can dry-fit the tread right on the covered adhesive tape, and stairs can be walked on immediately after installation. And nora stepfix 240 is GREENGUARD Gold certified for low VOC emissions, helping to improve indoor air quality.

Art. 907
Dimension of rolls: ~9.45" width x 164' length (240 mm x 50 m) = ~129 square feet (12 m²)

nora® epoxy stair filler

Art. 500875
A solvent-free, non-flammable, high-performance epoxy that sets to a hard, permanent bond. Use on stairs with greater than ¼" radius or damaged edges to provide support under the stairtread nosing. Required for nora visually impaired strips.

• 13.5 oz dual cartridge applicator with special mixer application tip
• Two cartridge caulking gun required
• Coverage: ~40 linear feet with a .25" bead

nora® metal repair stair angle

Art. 6637
Prep rounded, wavy, damaged or bowed steps with the nora metal repair stair angle prior to installing nora stairwell products.

• Screws: middle of hole to middle of hole ~2.5" (63.5 mm) Piece Length: ~39.37" (1.0 m)

~2.5" (63.5 mm)

~.75" (20 mm)

~1.57" (40 mm)
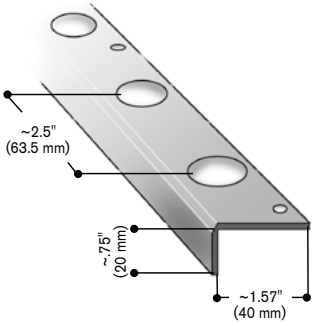
On stairs with round nosing, nora metal repair stair angle and/or nora epoxy stair filler must be used to fill the void.

Milford High School, Highland, MI

nora installation & care

Our nora® install and care products ensure your floor installation is a success and your floor looks and performs exactly as it should for decades to come. From traditional to innovative installation systems, economic and ecological cleaning systems and accessories for your floor's finishing details, our range of options makes it easy to realize and preserve the value of your nora rubber floorcoverings.

© Elmar Witt

nora® nTx™
The Revolutionary Fast Installation System

nora® nTx™ is a unique technology for professional installation of nora rubber floor coverings. Ingeniously simple - nora nTx floor coverings brings adhesive strength along from the factory.

The flooring is cleanly and safely installed in a few steps then immediately ready for use. Install over concrete or cement substrates typical in new construction or over existing floor coverings during renovations. Even high residual moisture in the subfloor is no problem for nora nTx.

nora also offers a range of tools and installation material to ensure clean and safe substrate preparation..

The advantages at a glance:

Reliable installation result
nora nTx reduces installation problems and is backed by our 10-year bond 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 few work steps – for more space in less time.

For all types of substrates
nora nTx is suitable for all common-types of substrates—ideal also for problematic substrates and underfloor heating.

Use with residual moisture
Application in new buildings is possible even with increased residual moisture in the substrate.

Covering-over-covering installation
In the case of renovations, installation is possible directly over existing floor coverings in just a few steps.

*Under the criteria detailed in our nora nTx Warranty - Americas at www.nora.com

nora installation & care

norament® arago™ nTx™

3.5 mm tiles: Please call for lead times
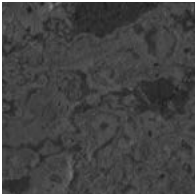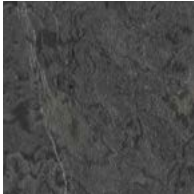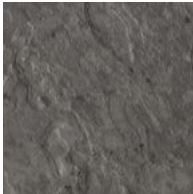
| 5171 Fortitude | 5172 Stamina | 5175 Unity | 5177 Balance |

5178 Calm

norament arago nTx

🔴 5

Art. 3122
⬜ ~39.53" x 19.76" (1004 mm x 502 mm)

~3.5 mm

These tiles can also be supplied with beveled edges.

norament castello™ nTx™

3.5 mm tiles: Please call for lead times
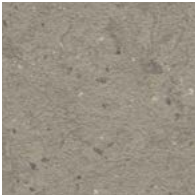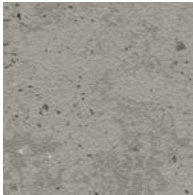
| 5354 Manor | 5355 Palazzo | 5356 Domus | 5357 Palais |

norament arago nTx

🔴 4

Art. 3177
⬜ ~39.53" x 39.53" (1004 mm x 1004 mm)

~3.5 mm

norament® grano™ nTx™

3.5 mm tiles: Available through our QuickShip program
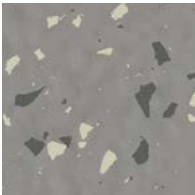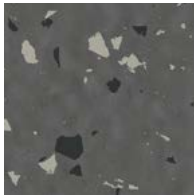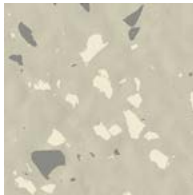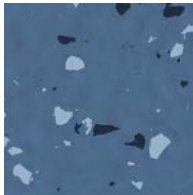
| 5303 Frankincense | 5304 Black Pepper | 5305 Agar | 5319 Spikenard |

norament grano nTx

🔴 16

Art. 3111
⬜ ~39.53" x 39.53" (1004 mm x 1004 mm)

~3.5 mm

Additional 3.5 mm tiles: Please call for lead times
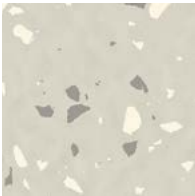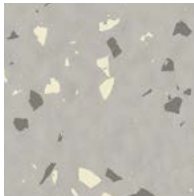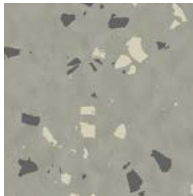
| 5301 White Fir | 5302 Angelica Root | 5306 Camphor | 5307 Fenugreek | 5308 Myrrh | 5315 Cedarwood |

| 5318 Blue Tansy | 5320 Sassafras | 5325 Balsam | 5329 Bergamot | 5331 Neroli | 5332 Geranium |
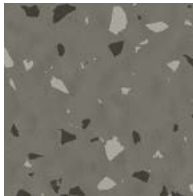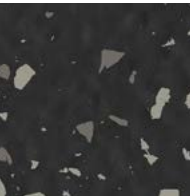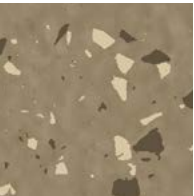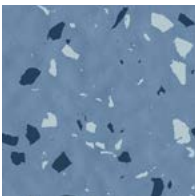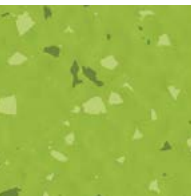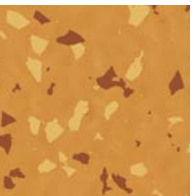
norament® satura™ nTx™

3.5 mm tiles: Please call for lead times

| 5102 Grus | 5105 Cygnus | 5106 Vulpecula | 5110 Ara |

| 5111 Castor | 5114 Circinus | 5115 Hercules | 5116 Arcturus |

| 5121 Hydra | 5122 Earth |
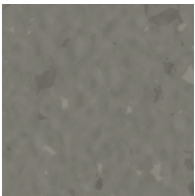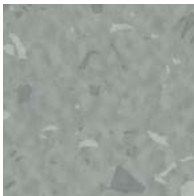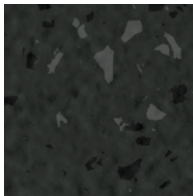
norament satura nTx

🔴 10

Art. 3111
⬜ ~39.53" x 39.53" (1004 mm x 1004 mm)
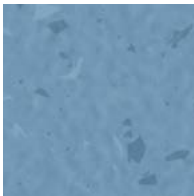
~3.5 mm

norament® xp™ nTx™

3.5 mm tiles: Please call for lead times
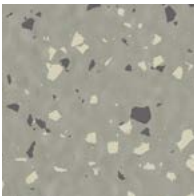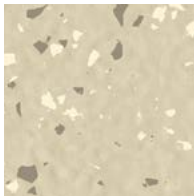
| 5306 Camphor | 5310 Helichrysum | 5319 Spikenard | 5330 Cassia |
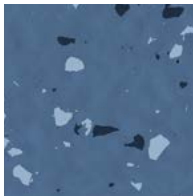
norament xp

🔴 4

Art. 1880
⬜ ~39.53" x 39.53" (1004 mm x 1004 mm)

~3.5 mm

norament® xp trac™ nTx™

3.5 mm tiles: Please call for lead times
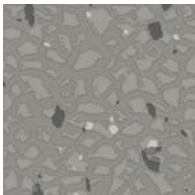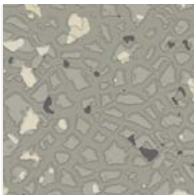
| 5303 Frankincense | 5306 Camphor | 5319 Spikenard | 5330 Cassia |
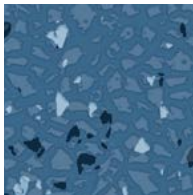
norament xp trac

🔴 4

Art. 325
⬜ ~39.53" x 39.53" (1004 mm x 1004 mm)

~3.5 mm

nora installation & care

noraplan environcare™ nTx™

3.0 mm rolls: Available through our QuickShip program

7033 Tail Gating
7051 Snowball Fight
7056 Antiquing
7061 Farmers Market

noraplan environcare nTx 3.0 mm
⬤ 7

Art. 187C
~39.37' x 48" (12.0 m x 1.22 m)
~3.0 mm

7065 Pool Party
7073 Apple Picking

2.0 mm rolls: Please call for lead times

7031 Baseball Game
7035 Snow Shoeing
7055 Champagne Toast
7071 Corn Maze
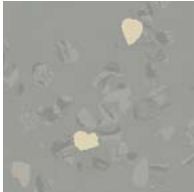
noraplan environcare nTx 2.0 mm
⬤ 5

Art. 181C
~49.21' x 48" (15.0 m x 1.22 m)
~2.0 mm

7033 Tail Gating
7036 Clam Bake
7051 Snowball Fight
7060 Garden Party

7065 Pool Party

3.0 mm rolls: Please call for lead times

7055 Champagne Toast

noraplan® sentica™ nTx™

3.0 mm rolls: Available through our QuickShip program

6505 Silk
6506 Cashmere
6520 Snow Day

noraplan sentica nTx 3.0 mm
⬤ 3

Art. 186C
~39.37' x 48" (12.0 m x 1.22 m)
~3.0 mm

2.0 mm rolls: Please call for lead times

6505 Silk
6520 Snow Day
6525 Ocean Mist
6513 Hayride

noraplan sentica nTx 2.0 mm
⬤ 5

Art. 182C
~49.21' x 48" (15.0 m x 1.22 m)
~2.0 mm

6506 Cashmere
6521 Sunday Paper
6522 Expedition
6514 Heat Wave

6517 Cut Grass
6529 Surf

nora nTx | the system configuration
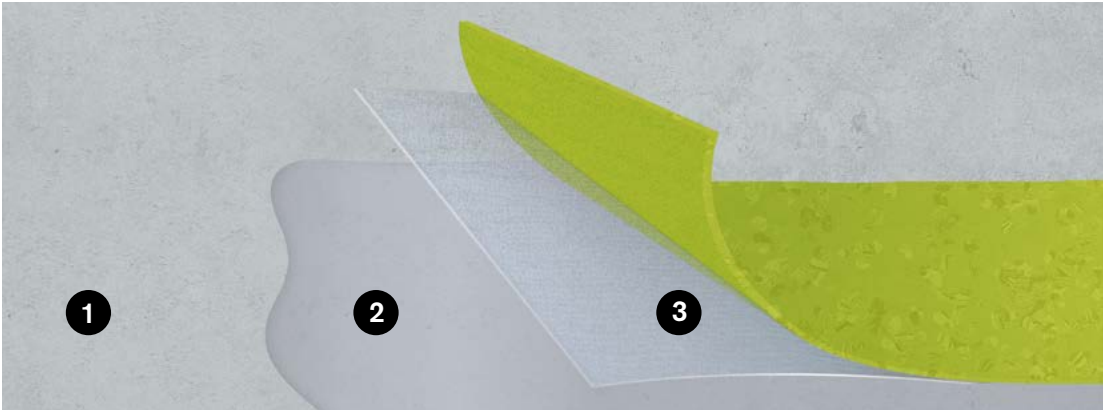
1 Substrate **2** nora nTx 020 (bond enhancer) **3** nora® nTx floor covering with self-adhesive

nora nTx includes a range of noraplan and norament standard floor coverings that come equipped with a self-adhesive layer. The glue in the adhesive layer is protected with film until installation and—like our floor coverings—is rubber-based and particularly health-friendly. Specially developed installation materials and tools for nora nTx provide functional safety and ensure the highest quality standards.

10 years warranty under the criteria indicated in our warranty conditions*.
*to be requested from our office

nora nTx installation materials

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

nora® nTx™ 020
Bond enhancer

nora nTx 020 is a 1-component Polyurethane resin bond enhancer for use with the nora nTx system on absorptive and non-absorptive substrates.

- Ready to use
- Fast drying
- Alkali resistant
- Solvent free
- Ready for installation in about 1 hour
- Superior bonding to a wide range of substrates

Art. 6614
Bond enhancer for improved adhesion
2.6 gallon bottle

nora nTx tools

Diamabrush™ Concrete Prep Plus Tool
Sanding disc for preparing substrates

Dust Skirt

100 Grit Replacement Blades
Sanding tool (coarse)

Art. 6502
Material # 502521 — 20"
Suitable sanding discs for the machines: Mambo, Columbus, and Orkan.
NOTE: Please specify the machine type in your order

Material # 502526 — 20"

Material # 502524 — 20"
Sanding tool for nora nTx sanding disc

Diamabrush™ Concrete Prep Plus Tool

Diamabrush™ Replacement Blades

nora dry adhesives

nora dryfix™ 750

nora dryfix 750 provides a quick, easy, and reliable alternative to conventional flooring adhesives. There is no mixing or adhesive clean-up necessary, and nora dryfix 750 allows for immediate traffic post-installation.

▪ Odorless
▪ Recommended for operating rooms
▪ Excellent for heavy traffic
▪ No necessary open time required
▪ Non-flammable and freeze/thaw stable
▪ Free of organic solvents, formaldehyde, asbestos, lindane, rosins, phthalates, benzoates, adipates, or any other volatile components
▪ GREENGUARD Gold certified for low VOC emissions
▪ In compliance with South Coast (CA) Air Quality Management District Rule 1168

Art. 6556
29.5" wide x 98.5' long (75 cm x 30 m)

nora dryfix™ mr

nora dryfix mr is a double-sided dry adhesive tape for the installation of nora® floor coverings in high moisture areas. It is easy to install with no mixing or adhesive clean up, and it allows for immediate traffic after installation is complete. With nora dryfix mr, there's no need for relative humidity testing, in-situ probes or waiting for adhesives to dry. Think of the cost savings and downtime eliminated.

▪ Quick and easy dry installation
▪ Less downtime with immediate trafficking after installation
▪ No RH testing and no vapor retarder required
▪ Suitable for all common substrates
▪ Reliable in high performance areas
▪ GREENGUARD Gold certified for low VOC emissions
▪ In compliance with South Coast (CA) Air Quality Management District Rule 1168

Art. 6556
30" x 250' (76 cm x 76.2 m)

nora dryfix™ ed

nora dryfix ed provides a quick, easy, and reliable alternative to conventional conductive flooring adhesives. There is no mixing or adhesive clean-up necessary, and nora dryfix ed allows for immediate traffic post-installation.

▪ Odorless
▪ Excellent for heavy traffic
▪ Immediate use conductive adhesive
▪ Non-flammable and freeze/thaw stable
▪ Free of organic solvents, formaldehyde, asbestos, lindane, rosins, phthalates, or any other volatile components
▪ GREENGUARD Gold certified for low VOC emissions
▪ In compliance with South Coast (CA) Air Quality Management District Rule 1168

Art. 6706
29.5" wide x 98.5' long (75 cm x 30 m)

nora® profix™

nora profix tape is supplied in rolls for installation of nora sanitary base and flash coving. nora profix provides the following benefits:

▪ Odorless
▪ No necessary open time required
▪ Non-flammable and freeze/thaw stable
▪ Free of solvents, formaldehyde, asbestos, lindane, chlorinated biphenyls, pentachlorophenol, phthalates or other toxic substances
▪ GREENGUARD Gold certified for low VOC emissions
▪ In compliance with South Coast (CA) Air Quality Management District Rule 1168

profix™ 145   **Art. 6650**   5.71" wide x 164' long (145 mm x 50 m)
profix™ 90   **Art. 993**   3.54" wide x 164' long (90 mm x 50 m)
profix™ 50   **Art. 992**   1.97" wide x 164' long (50 mm x 50 m)

nora wet adhesives

nora® AC MR95™

Easy-to-use, solvent free, water based acrylic adhesive able to resist high concrete relative humidity levels that has been specifically formulated for the installation of nora rubber floor coverings (2 mm – 4 mm).

▪ Excellent for heavy traffic
▪ Non-flammable and freeze/thaw stable
▪ Free of organic solvents, formaldehyde, asbestos, lindane, rosins, phthalates or any other volatile components
▪ GREENGUARD Gold certified for low VOC emissions
▪ In compliance with South Coast (CA) Air Quality Management District Rule 1168

Art. 6694
4 gallon pail

nora® ED MR90™

Easy-to-use, wet set, conductive, water based acrylic adhesive that has been specifically formulated for the installation of nora ed rubber floor coverings (2 mm – 4 mm) on absorptive substrates.

▪ Excellent for heavy traffic
▪ Non-flammable and freeze/thaw stable
▪ Free of organic solvents, formaldehyde, asbestos, lindane, rosins, phthalates or any other volatile components
▪ GREENGUARD Gold certified for low VOC emissions
▪ In compliance with South Coast (CA) Air Quality Management District Rule 1168

Art. 6695
4 gallon pail

nora® PU MR95™

Two-component urethane adhesive designed specifically for the installation of specific nora rubber floor coverings on suitable substrates. When parts A & B are thoroughly mixed together, they form a reactive adhesive that cures to a tough, flexible film with a good resistance to surface moisture and many chemicals.

▪ Non-flammable and freeze/thaw stable
▪ Free of organic solvents, formaldehyde, asbestos, lindane, rosins, phthalates or any other volatile components
▪ GREENGUARD Gold certified for low VOC emissions
▪ In compliance with South Coast (CA) Air Quality Management District Rule 1168

Art. 6696
1.43 gallon unit within a 2 gallon pail (Part A & B)

NOTE: Speak with your nora Sales Representative before selecting your adhesive to confirm the suitability for your project. Please refer to the nora Installation Instructions for proper installation methods of all nora products.

nora installation & care

nora accessories

Accessory range made of rubber 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 plasticizers and retain their functional reliability long term.

nora® sanitary base

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

🔵 25

Art. 817—S 3019 D
Piece Length: ~32.81' (10.0 m)
*Conforms to ASTM-F-1861— Standard Specification for Resilient Wall Base, Type TP rubber, thermoplastic.

5303	6505	7036	7051
5304	6506	7040	7052
5306	6508	7041	7060
5309	6509	7045	7062
5310	6528	7046	
5319	6536	7049	
6504	7035	7050	
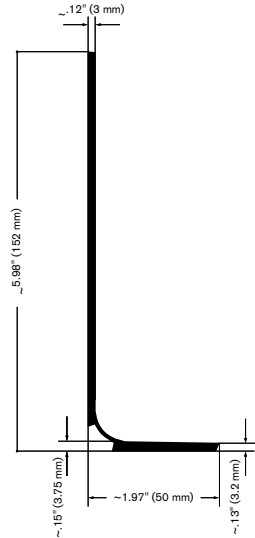
S 3019 D
For floor covering thicknesses
from .12" to .14" (3.0 to 3.5mm)

nora® wall base

The final touch to complete your flooring design.

nora wall base provides superb flexibility, no color drifts, a ribbed backing and reinforced cove for extraordinary durability. nora wall base can also be custom color matched.

🔵 20

Art. 820
Delivery unit: rolls of 120'

6267	6233	6211	6254
6232	6205	6201	6240
6246	6286	6235	6214
6298	6266	6202	6248
6204	6229	6294	6249
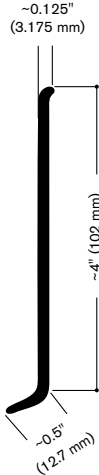
nora® cold weld

It is recommended to weld joints in rooms permanently undergoing intensive wet cleaning or in areas with special hygienic requirements. For these special applications, welding of all norament and noraplan rubber flooring is recommended, with the exception of norament 992/992 grano.

Art. 928
10 fl. oz. (300 ml)
~50-60 linear feet per tube

Joint cutters, spatulas and 3M™ cold weld tape available for order.

0007	2452	5106	5129	5329	6500	6523	6720	7046	7069
0131	2454	5107	5130	5351	6501	6524	6901	7047	7070
0702	2666	5108	5131	5352	6502	6525	6903	7048	7071
0716	2681	5109	5132	5353	6503	6526	6905	7049	7072
0733	2781	5110	5301	5354	6504	6527	6912	7050	7073
0749	2786	5111	5302	5355	6505	6528	6916	7051	7074
0866	2787	5112	5303	5356	6506	6529	6918	7052	7075
0882	2848	5113	5304	5357	6507	6530	6923	7053	7076
0884	2897	5114	5305	5358	6508	6531	7031	7054	7077
1146	2931	5115	5306	5363	6509	6532	7032	7055	7078
1150	2932	5116	5307	5364	6510	6533	7033	7056	7301
1253	2940	5117	5308	5367	6511	6534	7034	7057	7303
1254	2944	5118	5309	5368	6512	6535	7035	7058	7304
1279	2946	5119	5310	5508	6513	6536	7036	7059	7305
1385	2951	5120	5311	5509	6514	6537	7037	7060	7306
1578	2962	5121	5313	5512	6515	6601	7038	7061	7307
1581	4877	5122	5314	5513	6516	6603	7039	7062	7308
1582	4881	5123	5315	6129	6517	6613	7040	7063	7309
1585	5101	5124	5317	6172	6518	6620	7041	7064	7310
2142	5102	5125	5318	6178	6519	6624	7042	7065	7311
2226	5103	5126	5319	6179	6520	6703	7043	7066	
2306	5104	5127	5321	6325	6521	6708	7044	7067	
2382	5105	5128	5325	6449	6522	6716	7045	7068	

nora® heat weld

Matching welding rod can be delivered for all noraplan colors.

noraplan floors do not need to be welded, with the exception of noraplan acoustic, which does require welding due to its resilient structure.

nora heat welding is recommended when the nora flooring has been installed in rooms with continual and intensive wet cleaning, in areas with stringent requirements for hygiene or other special requirements such as operating rooms and laboratories.

Art. 946
Round, approx. .16" (4.0 mm)
Rolls of ~328 linear feet (100 linear meters)
Weight per roll ~3.0 lbs (1.3 kilograms)

nora pro clean™ system

A scrubber, nora® Pads and water is all you need.

The nora pro clean system eliminates the need to use harsh, unfriendly cleaning detergents on your nora® rubber flooring. The combination of nora's unique, dense, non-porous and dirt-repellent surface, water and our exclusive nora Pads provides a more cost-effective and sustainable cleaning solution. The continuous use of this system will make your nora flooring more resistant to scuffs and staining over time.

The key to the nora pro clean system is the nora Pads. For use only on nora rubber flooring, these exclusive pads are designed for all levels of maintenance needs, from the periodic cleaning of small spaces to the more intense post - construction cleaning.

nora Pads will take you from post-installation maintenance, enhanced shine, daily maintenance, and periodic maintenance through your toughest cleaning challenges.

nora® Pads

nora pro clean pads are designed for post-installation, daily, periodic maintenance and enhanced shine on select nora rubber floor coverings. nora pro clean pads can be used with most standard types of cleaning equipment such as floor scrubbers and automatic floor scrubbers that are available in different sizes with 4 pads to a box.

nora Pad 0 is used for post installation (depending on amount of soil), daily and periodic maintenance and enhanced shine on select nora floor coverings.

	Art. 6502
nora Pad 0 — 20"	Material # 502355
nora Pad 0 — 17"	Material # 502354
nora Pad 0 — 16"	Material # 502353
nora Pad 0 — 14"	Material # 502352
nora Pad 0 — 13"	Material # 502351
nora Pad 0 — 12"	Material # 502350

nora pad 1 is used for periodic maintenance (depending on amount of soil) and enhanced shine on select nora floor coverings.

	Art. 6502
nora Pad 1 — 20"	Material # 501700
nora Pad 1 — 17"	Material # 501704
nora Pad 1 — 16"	Material # 502090
nora Pad 1 — 14"	Material # 501707
nora Pad 1 — 13"	Material # 501709
nora Pad 1 — 12"	Material # 502089

nora pad 2 is used for intensive cleaning (depending on amount of soil), and minor scratch repair (restoration) on select nora floor coverings. When using nora pad 2, you must follow up with enhanced shine protocol.

	Art. 6502
nora Pad 2 — 20"	Material # 501701
nora Pad 2 — 17"	Material # 501705
nora Pad 2 — 14"	Material # 501708
nora Pad 2 — 13"	Material # 501710

nora pad 3 is used for intensive cleaning and minor scratch repair (restoration) on select nora floor coverings. When using nora pad 3, you must follow up with enhanced shine protocol.

	Art. 6502
nora Pad 3 — 20"	Material # 501702
nora Pad 3 — 17"	Material # 501706

Contact the nora® Maintenance Department for instructions, including product suitability and usage.

nora® pro steamer™

Your occupied spaces, deep cleaned with steam.

The quiet, non-disruptive cleaning power of steam gives you the ability to deep clean smaller spaces and hard to reach areas while still supporting a calming healing environment. Using only distilled water to create superheated dry steam – your patients will breathe easy and enjoy an improved experience in their clean surroundings.

nora pro steamer	Art. 6690
nora pro steamer Bottle	Art. 6692
nora pro steamer Pad	Art. 502541

nora services

You need more than a flooring vendor, you need a partner.
From design to post installation, Interface + nora have experts and tools to support your project at every step. And we can even be a valued resource for your organization's sustainability mission.

Your Design Partner
We make finding design solutions easier with Interface Design Studio--expert designers who know Interface + nora products inside and out. And it's complimentary. From concept to completion, they can work closely with you to create distinct designs that meet your vision and budget, no matter how large or small the project.

nora Technical Services
Whether you're a professional installer or a facilities manager, our experts are available for consultations before, during and after flooring installation. Our range of services - from detailed, hands-on training in the nora Technical Academy to comprehensive maintenance plans - deliver the tools for a successful installation, a greater return on investment and lower total cost of ownership.

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Building Information Modeling (BIM)

Building Information Modeling (BIM) is a software-supported method used to optimise the planning, construction and management of buildings. All relevant material and building data is digitally captured, managed, combined and cross-linked. This information can be used throughout the entire life cycle of a building, starting with the documentation of planning, through cost and project management to building operation.

We offer BIM files of the floor covering and stairtread standard portfolio for download on our website. Further information can be found at **bim.nora.com**

BIM
ready BUILDING INFORMATION MODELING

nora® by Interface®
Product Warranty – Americas

nora systems, Inc. (nora) warrants the following nora® brand products (collectively, the "Warranted nora Brand Flooring Products") as set forth below: norament® and noraplan® rubber flooring, norament® rubber stairtread (excluding visually impaired strips), accessories (excluding visually impaired strips), nora® nTxTM 020 bond enhancer and adhesives, and the conductivity of its Electrostatic Dissipative ("ESD") flooring system (norament® ed and noraplan® ed flooring and adhesive).

nora Brand Flooring Products

- The Warranted nora Brand Flooring Products listed in the table below are warranted to the original end-use customer, for the period of time indicated in the table below, against blemishes and excessive wear due to normal traffic, provided the material was installed and maintained properly and strictly in accordance with the applicable nora Installation Instructions and Maintenance Guidelines, which can be found on the nora.com/us website and used as intended and recommended. For these purposes, "excessive wear" is defined as wear in excess of the following measurements: norament® products and norament® stairtreads, 0.0375" total; noraplan® products, 0.0525" total. All warranty claims must be made by the customer before the end of the time period stated in chart below; and
- The conductivity of ESD flooring system products are warranted to the original end-use customer for a period of 10 years from the date of invoice, provided the material was installed with nora's conductive adhesive (acrylic or polyurethane), when tested according to the test procedures of ESD S7.1-94 and ASTM-F-150 under >30% relative humidity at room temperature to measure between 10^6 and 10^9 OHMS. All warranty claims must be made by the customer within the established 10-year period; and
- Installations of all Warranted nora Brand Flooring Products must be completed strictly in accordance with the applicable nora Installation Instructions, which can be found on the nora.com/us website. In all installations, there must be no visible moisture on the surface of the concrete slab. Written and photographic evidence showing moisture and mat bond test results must be maintained by the original end-use customer.

Product	Blemish and Excessive wear warranty period (years from date of invoice)
nora® stair nosing, wall base, sanitary base	5
noraplan® / noraplan nTx™: linee™, lona™, valua™	5
norament® stairtreads (exclusive of the visually impaired strips)	15
norament, norament nTx™, norament ed	15
noraplan, noraplan nTx™, noraplan acoustic, noraplan ed	15

If nora determines that a product is covered by this limited warranty, nora will correct the problem in the affected area by either repair or replacement with comparable product(s), at nora's option, at no charge to the customer.

nora also warrants the Warranted nora Brand Flooring Products to the original end-use customer against defects arising out of the manufacturing process as stated below:

- If the product is determined to exhibit a manufacturing defect and the customer has made a warranty claim to nora within the first year following the date of invoice, nora will correct the problem in the affected area either (at nora's option) by repair or replacement with comparable product(s) at no charge to the customer, as well as pay the reasonable labor costs (as determined by nora) associated with its repair or replacement;
- If the product is determined to exhibit a manufacturing defect and the customer has made a warranty claim to nora in the second year following the date of invoice, nora will correct the problem in the affected area either (at nora's option) by repair or replacement with comparable product(s) at no charge to the customer, as well as pay fifty percent (50%) of the reasonable labor costs (as determined by nora) associated with its repair or replacement; and
- If the product is determined to exhibit a manufacturing defect and the customer has made a warranty claim to nora in the third, fourth, or fifth years following the date of invoice, nora will correct the problem in the affected area either (at nora's option) by repair or replacement with comparable product(s) at no charge to the customer but will not be responsible for any labor costs associated with its repair or replacement.

nora Adhesive Products

As stated below, nora warrants to the original end-use customer that the following adhesives are free of manufacturing defects: nora® AC 100™, ED 120™, PU 102™, AC MR95™, ED MR90™, and PU MR95™, stepfix 240™, profix™, and nora dryfix™ 750, and nora dryfix™ ed and nora dryfix™ mr.

If the adhesive is determined to exhibit a manufacturing defect and the customer has made a warranty claim to nora within the first year following the date of invoice, nora will correct the problem in the affected area either (at nora's option) by repair or replacement with comparable product(s) at no charge to the customer, as well as pay the reasonable labor costs (as determined by nora) associated with its repair or replacement.

nora dryfix mr Bond Warranty

nora hereby represents and warrants for a period of the ten (10) years as from the date of invoice that nora dryfix mr shall not delaminate due to slab relative humidity of less than 99% when tested in accordance with ASTM F2170 "Standard Test Method for Determining Relative Humidity in Concrete Floor Slabs Using in situ Probes" provided that the installation is compliant with ASTM F710, the nora installation instructions, that storage of the material prior to installation is in accordance with the product data sheet and shelf-life of the material is not expired at time of installation.

nora Warranty Limitations

In all cases in which a covered warranty condition is determined by nora to exist, the customer must provide reasonable cooperation to facilitate nora's repair or replacement in the affected area. This warranty shall apply to standard Americas (AMS) nora brand flooring products; products sold in Europe, Africa, Asia and Australia (EAAA) shall be covered under the EAAA nora brand products warranty. Please contact your local representative with any inquiries.

This warranty does not cover cuts, loss of gloss, burns, scratches, indentations, stains or other damage, deterioration, problems, or loss caused by abuse, neglect, misuse, improper installation, improper maintenance, flood, or subfloor irregularities. This warranty does not cover fading or discoloration from prolonged, excessive exposure to sunlight or heat. Moisture testing, when applicable, at the installation site is not the responsibility of nora, and issues, problems or damage related to or arising from excessive moisture are specifically excluded from this warranty except as expressly set forth herein and in the applicable nora Installation Instructions and Maintenance Guidelines. This warranty does not cover any issues, problems or damages arising from or related to installation techniques or conditions not strictly meeting the requirements in the applicable Installation Instructions.

nora does not warrant installer's workmanship unless the affected product was installed by nora affiliate Interface Services, Inc., (Interface Services), and then only in accordance with the terms of the Interface Services installation warranty.

Warranty claims must be made in writing to nora within the time frames indicated herein. Warranty claims must be addressed to: nora systems, Inc., Technical Operations Department, 9 Northeastern Blvd., Salem, NH 03079. Warranty claims must include contemporaneous documentation that all warranty conditions were and continue to be met. This warranty will be void if its terms are not followed. The customer must inspect all products, prior to installation, for patent defects and notify nora thereof, prior to installation; otherwise, this warranty will be void. No person other than an officer of nora may authorize a waiver or modification of the terms of this warranty, which must be in writing and signed by that officer.

This limited warranty and the applicable Installation Instructions and Maintenance Guidelines are subject to change at nora's discretion and without notice. Please contact nora or visit the nora.com/us website for the latest versions. For additional information regarding usage in recommended applications, please refer to www.nora.com/us or call 1-800-332-NORA. Warranty periods commence on the date of invoice of the product to the original end-use customer.

The warranties herein are only made to the original end-use customer and no other parties. The remedies stated herein are the sole and exclusive remedies of the original end-use customer and the sole and exclusive liability of nora and its affiliates.

THE WARRANTY, REMEDY AND LIMITS OF LIABILITY CONTAINED HEREIN ARE EXPRESSLY IN LIEU OF AND EXCLUDE ALL OTHER WARRANTIES, REMEDIES AND LIABILITIES, WHETHER EXPRESS OR IMPLIED. NORA MAKES NO OTHER REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, AND HEREBY DISCLAIMS ANY AND ALL OTHER WARRANTIES THAT MAY ARISE BY OPERATION OF LAW, INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS OF ITS PRODUCTS FOR ANY PARTICULAR PURPOSES. NOTE THAT SOME JURISDICTIONS DO NOT PERMIT DISCLAIMERS OF SOME IMPLIED WARRANTIES, SO YOUR RIGHTS MAY BE DIFFERENT THAN STATED HEREIN. IN NO EVENT WILL NORA BE LIABLE FOR ANY INCIDENTAL, INDIRECT, SPECIAL, PUNITIVE, OR CONSEQUENTIAL DAMAGES OR LOSS OF USE, LOSS OF BUSINESS, LOST PROFITS OR REVENUES OR DIMINUTION IN VALUE REGARDLESS OF (A) WHETHER SUCH DAMAGES WERE FORESEEABLE, (B) WHETHER NORA OR ITS AFFILIATES WERE ADVISED OF THE POSSIBILITY OF SUCH DAMAGES OR (C) THE LEGAL OR EQUITABLE THEORY (CONTRACT, TORT OR OTHERWISE) UPON WHICH THE CLAIM IS BASED, AND NOTWITHSTANDING THE FAILURE OF ANY AGREED OR OTHER REMEDY OF ITS ESSENTIAL PURPOSE.

nora®, norament®, and noraplan® are trademarks owned by nora systems GmbH and registered in the United States, Canada, and other countries. All other trademarks are the property of their respective owners.
Supersedes all previous information. Effective January 14, 2022.

nora® by Interface®
nora® nTx Warranty – Americas

Warranty Coverage

nora systems, Inc. ("nora"), warrants nora® nTx when used in conjunction with nora® nTx 020), including the bond and resistance to moisture and/or high alkalinity for a period of (10) ten years from the date of purchase by the buyer and/or end user, whichever is first, provided all nora nTx and nora nTx storage, preparation, installation and usage directions are followed.

nora will repair or replace defective areas of the nora nTx and pay the reasonable labor and material costs to remove, repair or replace the defective areas of the nora nTx, provided the buyer or end user complies with the terms of this limited warranty. nora nTx must be applied in strict accordance with nora's written nora® nTx Installation Guide. Please contact nora systems, Inc. for the current version or go to www.nora.com/us website, as it is subject to change.

EXCEPT FOR THE LIMITED WARRANTIES SET FORTH HEREIN, NORA EXTENDS NO OTHER WARRANTIES OR GUARANTEES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, OR EXACT MATCHING OF SHADE, COLOR OR MOTTLING. NORA HEREBY DISCLAIMS ANY OTHER WARRANTY OR GUARANTEE UNLESS EXPRESSLY AUTHORIZED AND ENDORSED IN WRITING AS SET FORTH BELOW.

No agent, employee or representative of nora is authorized to make any warranty or guarantee concerning the products. Any alteration, amendment or waiver of this nora nTx limited warranty must be in writing and signed by an officer of nora.

Exclusions from Warranty Coverage

nora hereby disclaims any warranty coverage arising from the following; concrete slabs that have ASR (Alkali Silica Reaction) present, hydrostatic pressure, structural failure, inadequate sub-floor, or improper sub-floor preparation including failure to remove any bond breaking contaminates; damages caused by Acts of God, including, but not limited to hurricane, flooding, earthquake or other types of natural disaster, or as a result of unforeseen circumstances; acts of negligence, or product misuse or abuse, damage by a third party; failure to comply with our nora nTx Installation Guide and any other written instructions, applicable building codes and regulations, and other standard industry practices; variations of color, shade or texture from those shown on samples, product packaging or any other marketing materials; any changes due to exposure to sunlight and age; normal wear and tear resulting from usage; efflorescence and shading inherent in all cementitious products; and cracking due to structural movement after application, excessive deflection or other failure of the substrate.

Notice of Claims

To make a claim under any warranty, the buyer or end user must provide written notice to nora systems, Inc. at 9 Northeastern Blvd., Salem, NH 03079, within 30 days of discovery of any alleged defect of the product. nora must be given the opportunity to inspect and examine the product prior to buyer or end user repairing or replacing the defective product.

Limitation of Liability; Indemnity

nora will not be directly or indirectly liable for any other losses, claims or damages in excess of the cost of the products invoiced by nora and reasonable labor costs. nora shall not be liable for any consequential, incidental, enhanced or punitive damages whatsoever, whether arising out of breach of contract, warranty, tort, (including negligence and strict liability) or other theories of law with respect to goods and/or services sold by nora or any undertakings, acts, or omissions relating thereto, and nora hereby disclaims all such damages. Buyer shall indemnify nora against any and all losses, liabilities, damages and expenses (including, without limitation, attorneys' fees and other costs of defense) which nora may incur as a result of any claim by buyer or others arising out of or in connection with the goods and/or services sold hereunder and based on product or service defects not proven to have been caused solely by nora's negligence.

Governing Law; Venue

The rights and obligations of the parties hereto and the interpretation, construction and effect of any provision hereof or any contract formed pursuant hereto shall be governed by and construed in accordance with the laws of the state of New Hampshire, without reference to its conflict of law rules.

Supersedes all previous information. Effective February 2020.

nora® by Interface®
nora® pro steamer Warranty – Americas

Limited Product Warranty

nora systems, Inc. ("nora"), warrants its nora® pro steamer (the "Product") to the original purchaser (the "Purchaser") to be free from defects in material or workmanship for a period of one (1) year from the date of purchase from nora when used in accordance with nora's Instruction Guide. If (i) nora is notified within the limited warranty period of any such defect as specified below and if (ii) the Purchaser has used the Product under normal use and in strict conformity with the Instruction Guide provided by nora, then nora, at its sole discretion, will use commercially reasonable efforts to repair or replace that portion of the Product found by nora to be defective in material or workmanship at no cost to the Purchaser (except for shipping and transportation costs associated with returning the Product to nora) or refund the purchase price of the Product or replace the Product or a portion of same if Product is returned to nora, freight and postage costs must be prepaid by the Purchaser. Repairs not covered by the warranty or outside the warranty period will require a fee determined by nora to cover the cost of repairs, labor, handling and shipping.

This warranty does not apply to defects, damage or loss caused in whole or in part by (i) abuse, modification, alteration, misuse or tampering of the Product, (ii) failure to strictly comply with nora's Instruction Guide, (iii) use on any surface other than nora rubber flooring, (iv) lack of proper maintenance or (v) normal wear and tear. Repair or service of the Product by anyone other than nora systems, Inc. or its authorized representatives shall void this warranty.

EXCEPT FOR THE LIMITED WARRANTIES SET FORTH HEREIN, NORA EXTENDS NO OTHER WARRANTIES OR GUARANTEES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER OR PURCHASER. NORA SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT. NORA HEREBY DISCLAIMS ANY OTHER WARRANTY OR GUARANTEE UNLESS EXPRESSLY AUTHORIZED AND ENDORSED IN WRITING AS SET FORTH BELOW.

nora's maximum liability whether in tort, contract, or otherwise shall be the cost of the Product invoiced by nora.

No agent, employee or representative of nora is authorized to make any warranty or guarantee concerning the Product. Any alteration, amendment or waiver of this One-Year Limited Warranty must be in writing and signed by an officer of nora.

Limitation of Liability

nora shall not be directly or indirectly liable for any losses, claims or damages in connection with any use of nora pro steamer(s) that does not strictly comply with nora's Instruction Guide, that was directly or indirectly caused by a third party, that was improperly repaired, or that was affected by any other mechanical influences. Please contact nora for the latest warranty versions. For additional information, please call 1-800-332-NORA.

It is understood that certain parts of the Product are not covered by this One-Year Limited Warranty due to the fact that they require replacement after multiple use. Such parts will eventually require replacement at the Purchaser's cost and are explicitly excluded from this warranty.

nora shall not be liable for any losses, claims, or damages in excess of the cost of the Product invoiced by nora. nora shall not be liable for any incidental, consequential, enhanced or punitive damages.

Warranty for other conditions supplied upon request.

This warranty is to solely benefit the original purchaser of the Product. The warranty is not transferable beyond the original purchaser.

nora makes no warranty or representation that the Product complies with any local laws, rules or regulations and the original purchaser shall be responsible for obtaining all permits or authorizations required by any regulatory body for installation or use of the Product.

Notice of Claims

To make a claim under this One-Year Limited Warranty the original purchaser must provide written notice to nora systems, Inc. at 9 Northeastern Blvd., Salem, NH 03079, within thirty (30) days of discovery of any alleged defect of the Product. nora systems, Inc., must be given the opportunity to inspect and examine the Product.

Supersedes all previous information. Effective February 2020.

norament®

Product	arago, arago nTx	castello, grano, pado, satura, grano nTx, satura nTx	grano ed	hammered	kivo	926 round 825 round	xp, xp nTx	xp trac, xp trac nTx	920	992/992 grano	Stairtreads arago, grano, satura	round, hammered	920
ASTM F1344 Rubber Floor Tile	Type IB Grade 2	Type IB Grade 2	Type IB Grade 2	Type IA Grade 1	Type IB Grade 2	Type IA Grade 2 (926) Grade 1 (825)	Type IB Grade 1	Type IB Grade 1	Type IA Grade 1	Typee IIA (992) Type IIB (992 grano) Grade 2	–	–	–
ASTM F2169 Resilient Stair Treads	–	–	–	–	–	–	–	–	–	–	Type TS Class 2 Group 1 or 2 Grade 2	Type TS Class 2 Group 1 or 2 Grade 2	Type TS Class 2 Group 1 or 2 Grade 1
Productr Warranty (in years)	15	15	15	15	15	15	15	15	15	15	15	15	15
Bond Warranty (nTx only – in years)	10	10	–	–	–	–	10	10	–	–	–	–	–
Conductivity Warranty (in years)	–	–	10	–	–	–	–	–	–	–	–	–	–
Flammability (E648/NFPA 253): $\geq$ 0.45 watts/sq. cm for Class 1 required	Class 1 0.92 0.98 (nTx)	Class 1 0.92 0.97 (nTx)	Class 1 0.58	Class 1 0.87	Class 1 1.1	Class 1 1.1 (926) 0.80 (825)	Class 1 0.71 0.54 (nTx)	Class 1 0.68	Class 1 0.94	Class 1 0.56	Class 1 1.0	Class 1 1.1	Class 1 0.94
Smoke Density (ASTM E662/NFPA 258): < 450 required for both flaming/non-flaming	267/130 369/205 (nTx)	267/130 346/145 (nTx)	418/285	162/208	231/234	380/230 (926) 413/367 (825)	423/290 422/201 (nTx)	372/284	272/167	289/373	267/130 (arago) 334/168	380/230	272/167
Tunnel Test (ASTM E84): flame/smoke	**	**	**	**	**	**	**	**	Class A 15/300	**	**	**	Class A 15/300
CAN/ULC-S102.2: Surface Burning for FSC1/SD	Contact the nora® Technical Department or refer to the nora® Guide Specification for details.												
Slip Resistance (ASTM D2047): $\geq$ 0.5 required for both dry/wet	0.81/0.87	0.89/0.93 (castello) 0.99/0.95	1.0/0.90	0.90/1.0	0.87/0.93	0.76/0.85	0.90/1.0	.99/.98	0.85/0.76	0.93/0.93	0.81/0.87 (arago) 0.99/0.95	0.85/0.76 (round) 0.99/0.95	0.85/0.76
Bacteria Resistance (ASTM E2180/ ASTM G21)	Resistant to bacteria, fungi, and micro-organism activity												
Indoor Air Quality:	GREENGUARD Gold Certified for low VOC Emissions in compliance with CDPH 01350												
Carbon	3rd party certified carbon neutral throughout their entire life cycle through the Interface Carbon Neutral Floors™ program. Learn more at www.interface.com/carbonneutral												
Latex Allergies (ASTM D6499)	Inhibition ELISA, results are below detection level												
Sound Absorption (ASTM E2179): compare ΔIIC values only	ΔIIC 15	ΔIIC 11	**	**	ΔIIC 11	**	ΔIIC 15	ΔIIC 15	**	**	**	**	**
Sound Absorption (ISO 10140-3): compare ΔLw values only	ΔLw 10 dB	ΔLw 11 dB	ΔLw 15 dB	ΔLw 9 dB	ΔLw 11 dB	ΔLw12 dB	**	**	ΔLw 13 dB	ΔLw 17 dB	**	**	**
Hardness (ASTM D2240): Shore Type A	82	82	84	89	82	82 (926) 89 (825)	89	89	91	77	82	82	91
Static Load (ASTM F970): with 800 lbs./psi $\leq$ 0.005 in. with 250 lbs. required	0.004	0.005	0.004	0.005	0.005	0.004	0.002	0.005	0.005	0.004	0.005	0.005	0.005
Rolling Load Limit: lbs./psi (1)	850	850	850	550	850	850 (926) 550 (825)	850	850	850	850	–	–	–
Forklift Traffic	Yes	Yes	Yes	No	No	Yes (926) No (825)	Yes	Yes	Yes	Yes	–	–	–
Abrasion Resistance (ASTM D3389): H-18 Wheels 1.1 lb. load and 1000 cycles $\leq$ 0.035 oz. (1.0g) required	0.008	0.002	0.004	0.006	0.002	0.002 (926) 0.005 (825)	0.005	0.005	0.007	0.005	0.006 (arago) 0.002	0.005 (round) 0.006 (hammered)	0.007
Oil & Grease Resistance (EN/ISO 26987)	Yes	Yes	Yes	No	Yes	Yes (926) No (825)	No	No	Yes	Yes	Yes	Yes	Yes
Heat Resistance (ASTM F1514): Avg. ΔE $\leq$ 8.0 required	Easily achieved with all batches and regular maintenance.												
Static Generation (AATCC 134): 20% RH	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts
Static Generation (ANSI ESD S97.2): *	–	–	< 20 volts	–	–	–	–	–	–	–	–	–	–
Conductivity (ASTM F150): ohms	–	–	$10^6 < 10^9$	–	–	–	–	–	–	–	–	–	–
Thermal Transmission (ASTM C518): R-value	-0.90	-0.90	**	**	**	**	**	**	**	**	**	**	**

(1) The shape of the wheel's contact surface must be flat with rounded edges. No metal wheels. Short hardness should be $\leq$ 99, Type A.
* Tested with conductive shoes.
** Not tested.
Note: Exact values may vary due to the test methods and tolerance between batches. The ASTM minimum requirement shall be achieved or exceeded.
Dated: April 2022

noraplan®

	2.0 mm Products: eco, environcare, sentica, stone, environcare nTx, sentica nTx	3.0 mm Products: environcare, sentica, environcare nTx, sentica nTx	2.0 mm/3.0 mm: linee	2.0 mm/3.0 mm: lona	2.0 mm/3.0 mm: valua	acoustic Products: environcare, sentica	ed Products: environcare, sentica
ASTM F1344 Rubber Floor Tile	Type I Grade 1 (excludes nTx)	Type I Grade 1 (excludes nTx)	–	Type I Grade 1	Type I Grade 1 (plank only)	–	Type I Grade 1 (2.0 mm only)
ASTM F1859 Rubber Sheet Floor Without Backing	Type I	Type I	Type I	Type I	Type I (excludes plank)	–	Type I
ASTM F1860 Rubber Sheet Floor With Backing	–	–	–	–	–	Type I Grade 2	–
Product Warranty (in years)	15	15	5	5	5	15	15
Bond Warranty (nTx only – in years)	10	10	–	–	–	–	–
Conductivity Warranty (in years)	–	–	–	–	–	–	10
Flammability (E648/NFPA 253): $\geq$ 0.45 watts/sq. cm for Class 1 required	Class 1 0.97 0.88 (nTx)	Class 1 1.03 0.82 (nTx)	Class 1 0.98 (2.0 mm) 1.03 (3.0 mm)	Class 1 0.93 (2.0 mm) 1.09 (3.0 mm)	Class 1 0.98 (2.0 mm) 1.08 (3.0 mm)	Class 1 1.0	Class 1 1.0
Smoke Density (ASTM E662/NFPA 258): < 450 required for both flaming/ non-flaming	196/207 199/120 (nTx)	376/256 282/155 (nTx)	134/109 (2.0 mm) 360/203 (3.0 mm)	152/186 (2.0 mm) 150/246 (3.0 mm)	134/109 (2.0 mm) 360/203 (3.0 mm)	299/153	81/122 (2.0 mm) 352/342 (3.0 mm)
CAN/ULC-S102.2: Surface Burning for FSC1/SD	Contact the nora® Technical Department or refer to the nora® Guide Specification for details.						
Slip Resistance (ASTM D2047): $\geq$ 0.5 required for both dry/wet	0.93/0.90	0.93/0.91	0.85/0.75	0.92/0.91 (2.0 mm) 0.97/0.94 (3.0 mm)	0.97/0.85	1.0/0.90	0.92/0.89
Bacteria Resistance (ASTM E2180/ ASTM G21)	Resistant to bacteria, fungi, and micro-organism activity						
Indoor Air Quality:	GREENGUARD Gold Certified for low VOC Emissions in compliance with CDPH 01350						
Carbon:	3rd party certified carbon neutral throughout their entire life cycle through the Interface Carbon Neutral Floors™ program. Learn more at www.interface.com/carbonneutral.						
Latex Allergies (ASTM D6499)	Inhibition ELISA, results are below detection level						
Sound Absorption (ASTM E2179): compare ΔIIC values only	ΔIIC 11	ΔIIC 14	Call for specifics	ΔIIC 11 (2.0 mm) ΔIIC 14 (3.0 mm)	Call for specifics	ΔIIC 21	**
Sound Absorption (ISO 10140-3): compare ΔLw values only	ΔLw 8 dB	ΔLw 10 dB	ΔLw 8 dB (2.0 mm) ΔLw 10 dB (3.0 mm)	ΔLw 8 dB (2.0 mm) ΔLw 10 dB (3.0 mm)	ΔLw 8 dB (2.0 mm) ΔLw 10 dB (3.0 mm)	ΔLw20 dB	ΔLw 6 dB (2.0 mm) ΔLw 10 dB (3.0 mm)
Hardness (ASTM D2240): Shore Type A	92	92	92	92	92	92	92
Static Load (ASTM F970): with 800 lbs./psi $\leq$ 0.005 in. with 250 lbs. required	0.003 0.002 (nTx)	0.003	0.002 (2.0 mm) 0.003 (3.0 mm)	0.003	0.002 (2.0 mm) 0.003 (3.0 mm)	0.003	0.003
Rolling Load Limit: lbs./psi (1)	450	550	450 (2.0 mm) 550 (3.0 mm)	450 (2.0 mm) 550 (3.0 mm)	450 (2.0 mm) 550 (3.0 mm)	450	450 (2.0 mm) 550 (3.0 mm)
Forklift Traffic	No	No	No	No	No	No	No
Abrasion Resistance (ASTM D3389): H-18 Wheels 1.1 lb. load and 1000 cycles $\leq$ 0.035 oz. (1.0g) required	0.008	0.003	0.006	0.008 (2.0 mm) 0.003 (3.0 mm)	0.006	0.007	0.002 (2.0 mm) 0.003 (3.0 mm)
Oil & Grease Resistance (EN/ISO 26987)	No	No	No	No	No	No	Yes
Heat Resistance (ASTM F1514): Avg. ΔE $\leq$ 8.0 required	Easily achieved with all batches and regular maintenance.						
Light Resistance ASTM F1515: Avg. ΔE $\leq$ 8.0 required	Easily achieved with all batches and regular maintenance.						
Static Generation (AATCC 134): 20% RH	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts	< 1000 volts
Static Generation (ANSI ESD S97.2): *	–	–	–	–	–	–	< 20 volts
Conductivity (ASTM F150): ohms	–	–	–	–	–	–	$10^6 < 10^9$
Thermal Transmission (ASTM C518): R-value	0.04	0.04	–	0.04	0.04	0.20	0.01 (2.0 mm) 0.04 (3.0 mm)

(1) The shape of the wheel's contact surface must be flat with rounded edges. No metal wheels. Short hardness should be $\leq$ 99, Type A.
* Tested with conductive shoes.
** Not tested.
Note: Exact values may vary due to the test methods and tolerance between batches. The ASTM minimum requirement shall be achieved or exceeded.
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norament® and noraplan® have been developed
for indoor installation. nora® floor coverings are not
suitable for installation in outdoor applications.

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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
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