iQ
HOMOGENEOUS VINYL
Perform
with style
Tarkett

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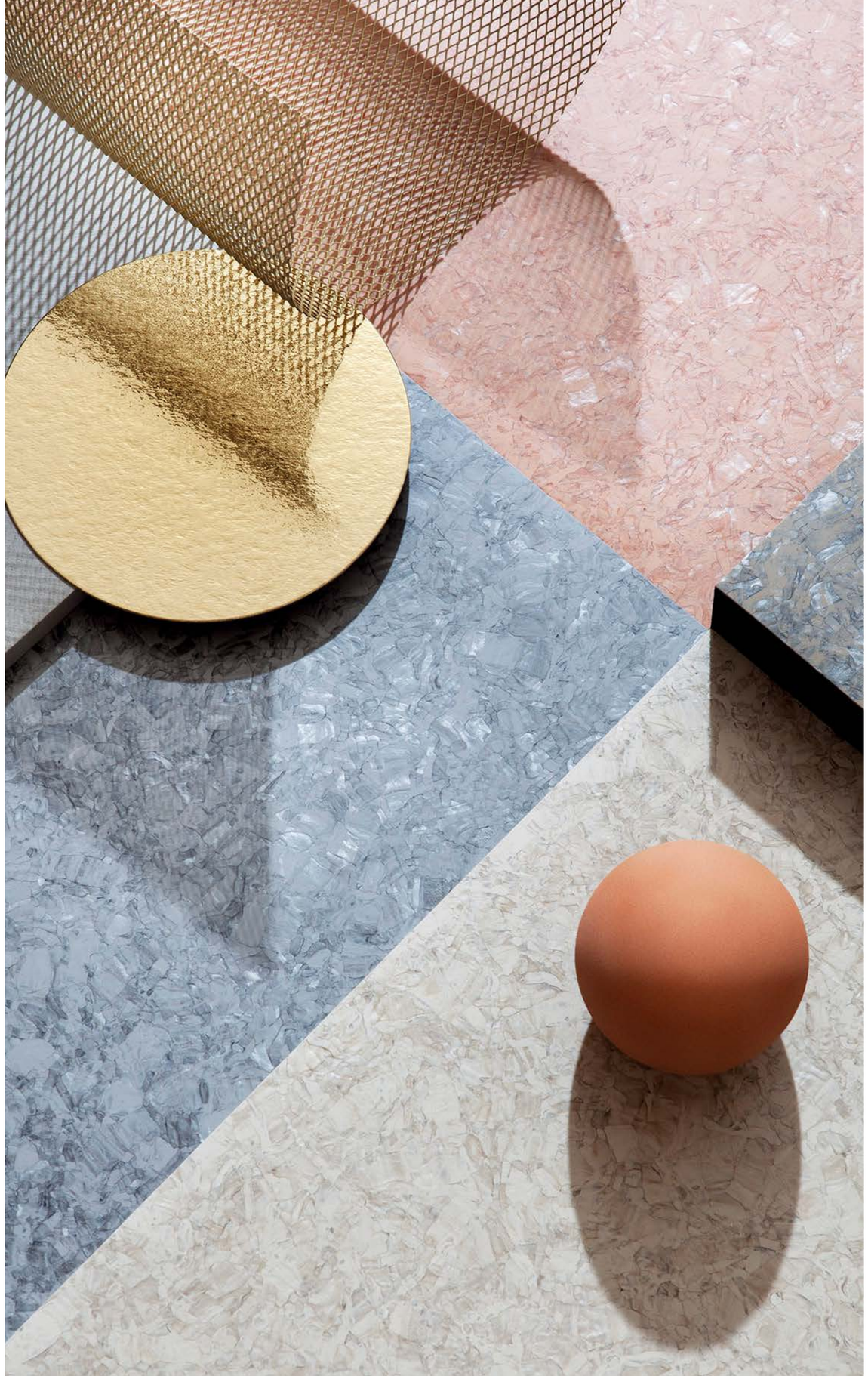
Front cover references

Sober Multi 21089 088
Sober Upper 21090 386



Suitable for any commercial environment, Tarkett iQ is the only homogeneous vinyl flooring to provide consistent long-term performance without compromising on design. Its ease of installation, outstanding durability, lowest life-cycle cost and treatment with unique dry-buffing restoration mean iQ outperforms everything else on the market.
Factor in a colour palette covering the full spectrum plus designs ranging from classic to contemporary, and you will see why iQ is the perfect choice.
Tarkett iQ homogeneous flooring isn't afraid of time. It will look the same even after 25 years.

For lifelong performance

For a sustainable future

iQ
NEW FOR LIFE™

For lifelong savings

For lifelong style

iQ NEW FOR LIFE™
FOR LIFELONG PERFORMANCE

GENUINE HOMOGENEOUS FLOORING

The homogeneous structure and surface treatment ensure outstanding resistance to stains or scratches from heavy traffic. This product is a genuine homogeneous flooring with a true 2.0 mm wear layer.

NEW iQ NEXT-GENERATION SURFACE TREATMENT

All iQ ranges now come with a next-generation surface treatment that sets new standards in performance. Exclusive to Tarkett, it brings best-in-class protection against marks and stains, even from chemicals like Iodine and Betadine. Combined with our unique dry-buffing technology, it keeps iQ flooring new for life.

Previous PUR

Eosin 1% in Ethanol

2 hours' exposure after cleaning with Ethanol

New iQ Surface Treatment

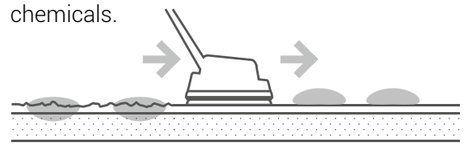
Eosin 1% in Ethanol

2 hours' exposure after cleaning with Ethanol

iQ'S UNIQUE SURFACE-RESTORATION TECHNOLOGY

Unlike other solutions, iQ's new surface treatment offers class-leading performance FOR LIFE. The homogeneous structure means it can be dry buffed to provide the smooth, resilient surface needed for maximum hygiene and resistance to chemicals or staining in sensitive environments.

The homogeneous construction of iQ allows the products to be dry buffed for the true life of the product without any need for chemicals.



Small surface abrasions from traffic allow stains to penetrate and become embedded

Dry-buffing

Restored flooring after dry-buffing, ensuring a sealed, smooth surface to maximise hygiene

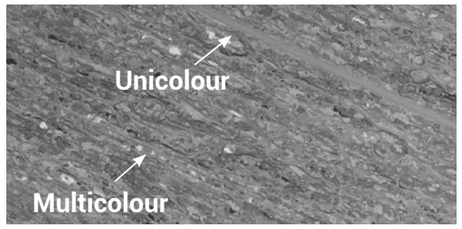
iQ NEW FOR LIFE™
FOR LIFELONG SAVINGS

EASY TO INSTALL

iQ vinyl flooring is fully flexible for a perfect coving and a watertight finish from floor to wall, making the installation faster and easier to achieve. Multi-colour welding rods for seamless finishing are available in a range of contrasting colours coordinated with flooring pattern designs.

A comprehensive range of accessories from stairs, tactile flooring to wetroom fittings for improved safety, guidance and protection, provides the finishing touch. And simpler, quicker installation means lower costs.

Welding rods



Coving

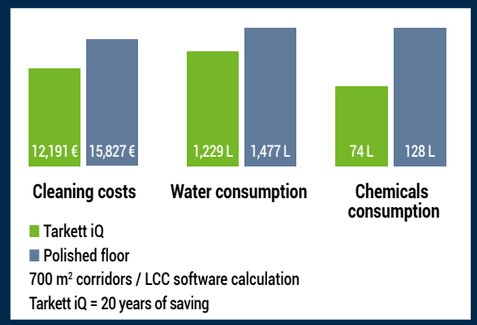
BEST LIFE CYCLE COST

Thanks to iQ unique surface restoration, the iQ ranges produce significant economies in the cost of cleaning and maintenance and provides the lowest life-cycle costs on the market. With no wax, no polish, ever, save 30% on maintenance and see payback within 3 years thanks to iQ's superior performance.

COMPARE FLOORING COSTS WITH LCC

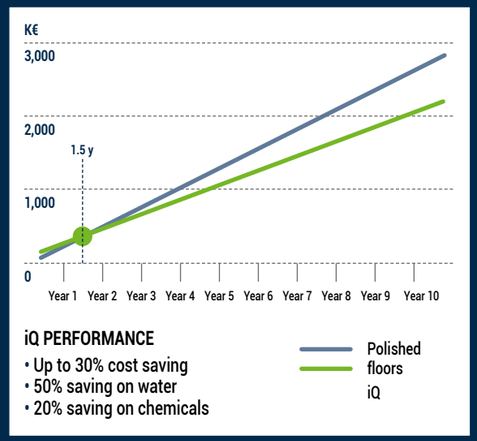
Tarkett's Life-Cycle Cost (LCC) is a software specially developed to compare cleaning and maintenance costs across a range of flooring materials.

iQ vs polished floor: cleaning-cost comparison for a 700m² area (school environment)



Source: LCC Software Calculation

iQ vs polished floor: cleaning-cost comparison for a 10,000m² area (hospital environment)



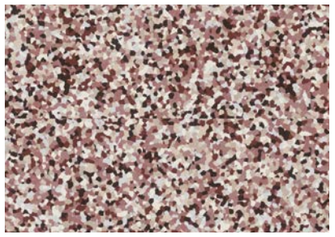
Source: LCC Software Calculation

iQ Natural Dusty Green 21103159
iQ Natural Flakes Warm Grey 21103241

iQ NEW FOR LIFE™
FOR LIFELONG STYLE

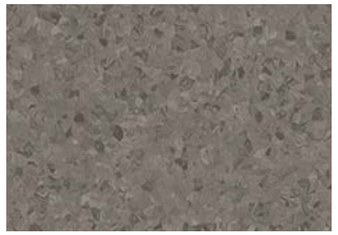
iQ consists of 7 collections, now available in 230 colours. Supported by a wealth of accessories, including colour welding rods, the iQ range represents a multi-format approach compatible with acoustic, slip-resistant and static-control environments.

This flexibility means you can create a single surface for a variety of moods and needs without compromising on performance.



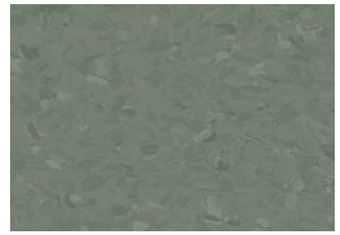
iQ Surface

Mix and match pattern and color families to unlock creativity
20 colours for floor/
7 for walls



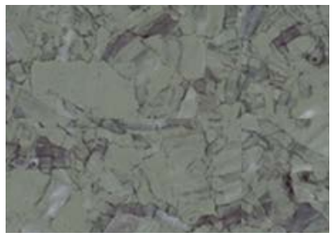
iQ ONE

The non-PVC offer for demanding areas
10 colours in non-directional patterns



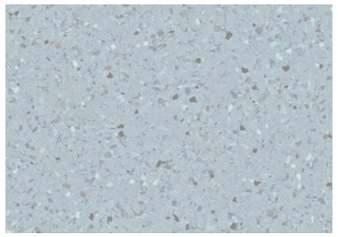
iQ NATURAL

The 1st vinyl flooring made with bio-attributed vinyl under the mass blance principles
35 colours in non-directional patterns



iQ MEGALIT

Megalith stones inspired design that stands out
18 colours in semi-directional patterns



iQ EMINENT

A three-dimensional contrasted design to enhance demanding areas
26 colours in non-directional patterns

iQ GRANIT

Versatility that's always in style
50 colours in semi-directional patterns

iQ OPTIMA

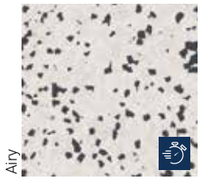
The original, truly classic design
64 colours in directional patterns

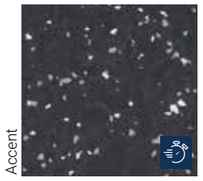
iQ SURFACE

The iQ Surface collection wants to be used and experimented with; its new colourways invite combinations of tonal hues or poppy accents. A veritable designer's playground.

iQ SURFACE Rouge Multi
21089080

iQ SURFACE
CONTRAST

Airy

21089 083

Accent

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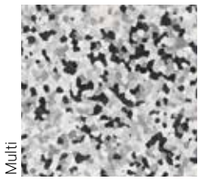
Multi

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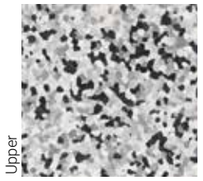
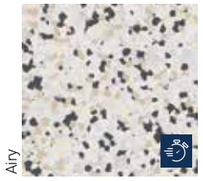
Upper

21090 815

iQ SURFACE
ROUGE

Airy

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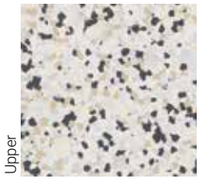
Upper

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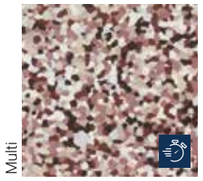
Multi

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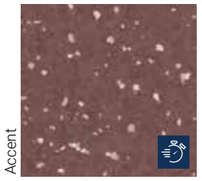
Accent

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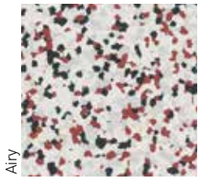
iQ SURFACE
VIVID

Airy

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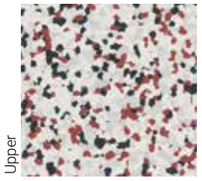
Upper

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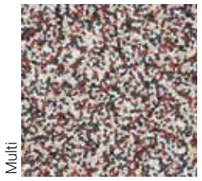
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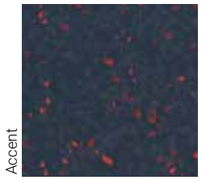
Accent

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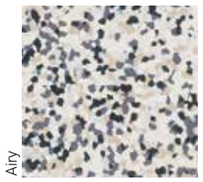
Locally stocked

iQ SURFACE
SOBER

Airy

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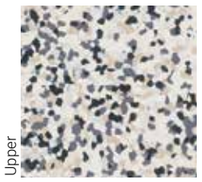
Upper

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Multi

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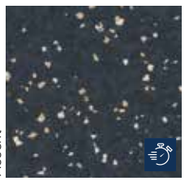
Accent

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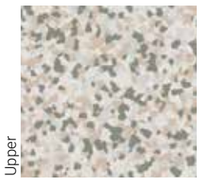
iQ SURFACE
DIMMED

Airy

21089 085

Upper

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Multi

21089 086

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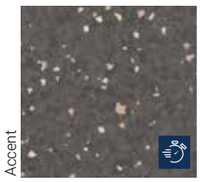
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iQ SURFACE
SOLID

Seashell

21089 092

Upper seashell

21090 813

Ash

21089 091

Upper Ash

21090 812

Peach

21089 093

Powder

21089 095

Dark Ash

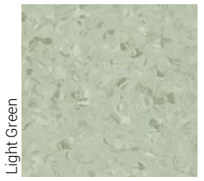
21089 094

iQ ONE

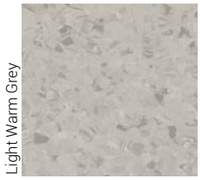
With an array of 38 colours and 3 non-directional patterns, this homogeneous non-PVC flooring presents the perfect blend of aesthetic appeal, flexibility and durability.

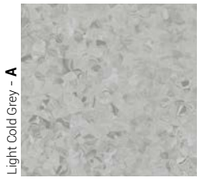
iQ ONE
21200 398-21200 238

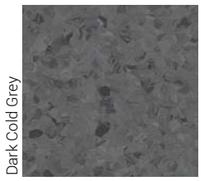
iQ ONE
COLOURS

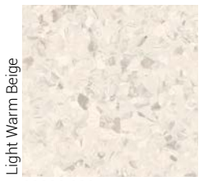

Light Green
21200 599

iQ ONE
NEUTRALS


Light Warm Grey
21200 116


Light Cold Grey - A
21200 111


Dark Cold Grey
21200 113


Light Warm Beige
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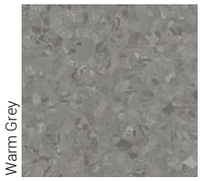
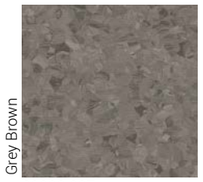
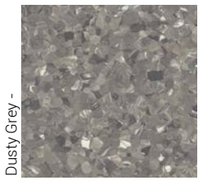
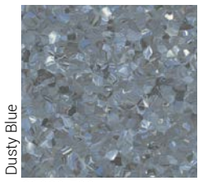

Warm Grey
21200 117


Grey Brown
21200 237

iQ ONE
DUSTY


Dusty Grey -
21200 555


Dusty Blue
21200 598

iQ ONE
MISTY

Misty Green
21200 366

iQ ONE
21200 116 - 21200 598 - 21200 555

iQ NATURAL

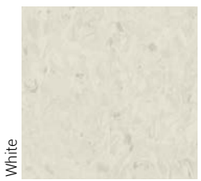
The new iQ Natural is the world's first floor with bio-attributed vinyl that replaces traditional fossil oil with renewable biomass feedstock – produced using mass balance principles and certified by third-party auditors, RSB.

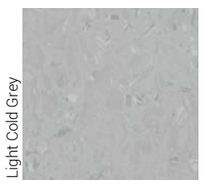
iQ Natural provides architects, designers and property owners with a flooring solution with a greenhouse gas emission reduction of 50%, when compared to average homogeneous vinyl floors.*

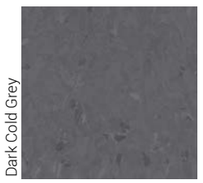
iQ NATURAL
21103 159

* Based on the comparison with the generic Environmental Product Declaration (EPD) of homogeneous floors from the European Resilient Flooring Manufacturers' Institute (ERFMI)

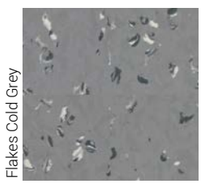
iQ NATURAL DUSK


White
21103 491


Light Cold Grey
21103 042


Dark Cold Grey
21103 075

Black
21103 081


Flakes Cold Grey
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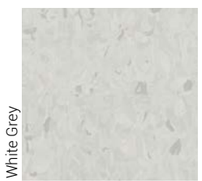
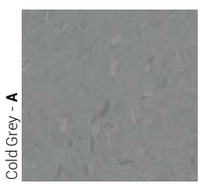
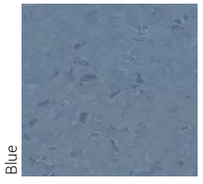
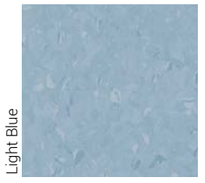
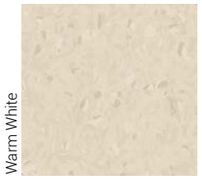

White Grey
21103 183

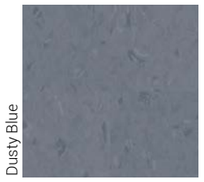

Cold Grey - **A**
21103 071

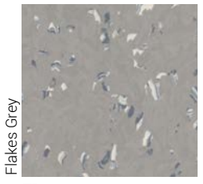
iQ NATURAL DAWN

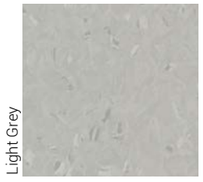

Blue
21103 210

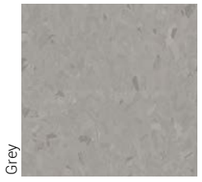

Light Blue
21103 187


Warm White
21103 403


Dusty Blue
21103 235

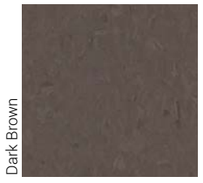

Flakes Grey
21103 185

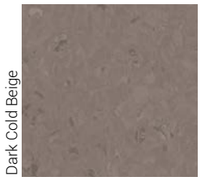

Light Grey
21103 184


Grey
21103 186

iQ NATURAL RELIEF

Red
21103 868


Dark Brown
21103 844


Dark Cold Beige
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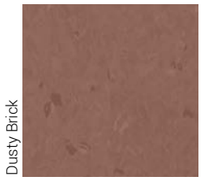
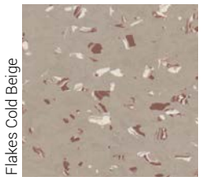
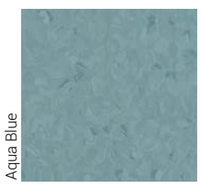

Dusty Brick
21103 859


Flakes Cold Beige
21103 832

iQ NATURAL CRISP


Aqua Blue
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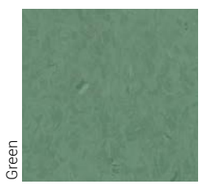
Green
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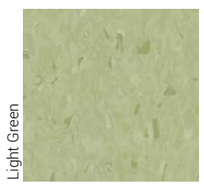
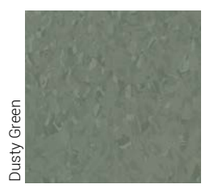
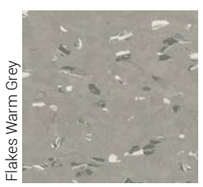
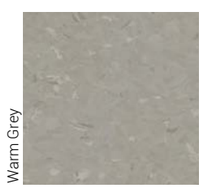

Light Green
21103 182


Dusty Green
21103 159


Flakes Warm Grey
21103 241

Dark Warm Grey
21103 385


Warm Grey
21103 381

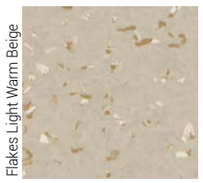
iQ NATURAL RADIANT

Sand
21103 486

Yellow
21103 402

Orange
21103 846

Dusty Yellow
21103 490


Flakes Light Warm Beige
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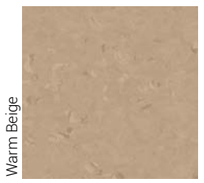
Warm Beige
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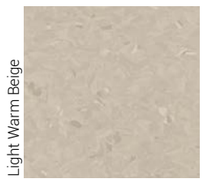
Light Warm Beige
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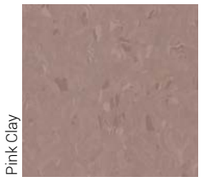
Pink Clay
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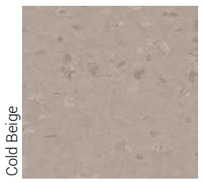
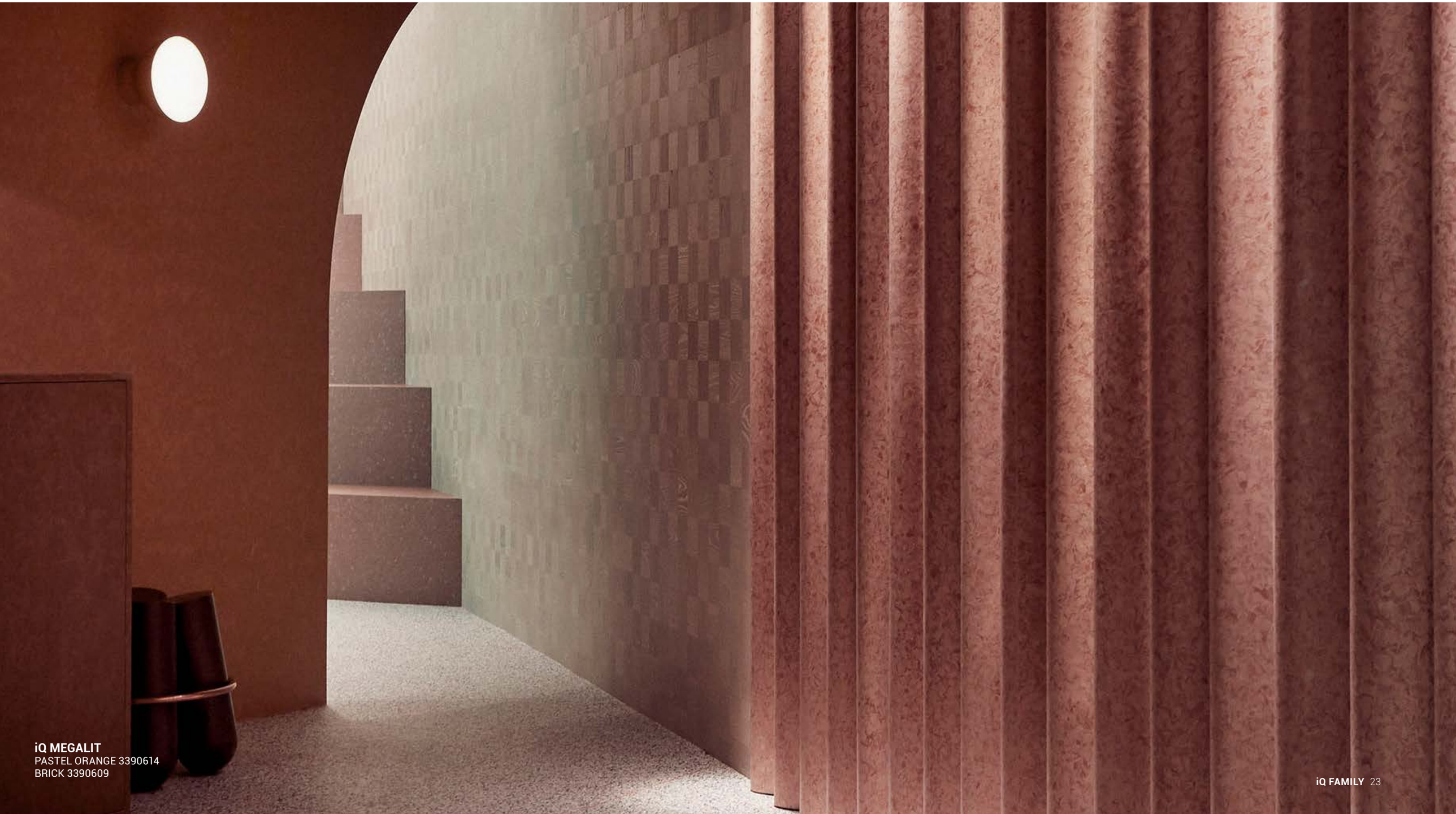

Cold Beige
21103 840

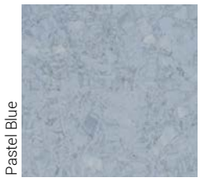
iQ MEGALIT

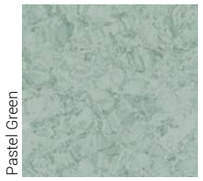
The pattern's extraordinary depth with its mineral texture gives iQ Megalit a vibrant, natural look that's highly distinctive.



iQ MEGALIT
PASTEL ORANGE 3390614
BRICK 3390609

iQ MEGALIT
PEARL - PASTELS


Pastel Blue
3390 616


Pastel Green
3390 618

iQ MEGALIT
PEARL - NEUTRALS

White
3390 605

Light Grey
3390 604

Grey
3390 603

Dark Grey
3390 602

Black
3390 601

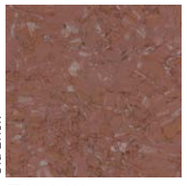
Beige
3390 611

Sand
3390 606

Warm Grey
3390 612

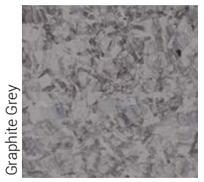
Dark Sand
3390 610

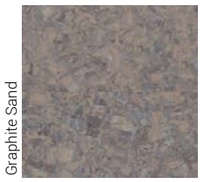
Grey Beige
3390 607

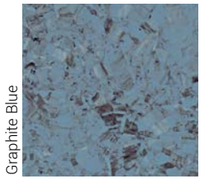

Old Brick
3390 609

Dark Brown
3390 608

iQ MEGALIT
GRAPHITE


Graphite Grey
3390 619


Graphite Sand
3390 620


Graphite Blue
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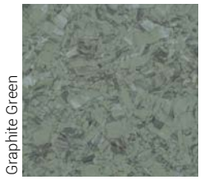
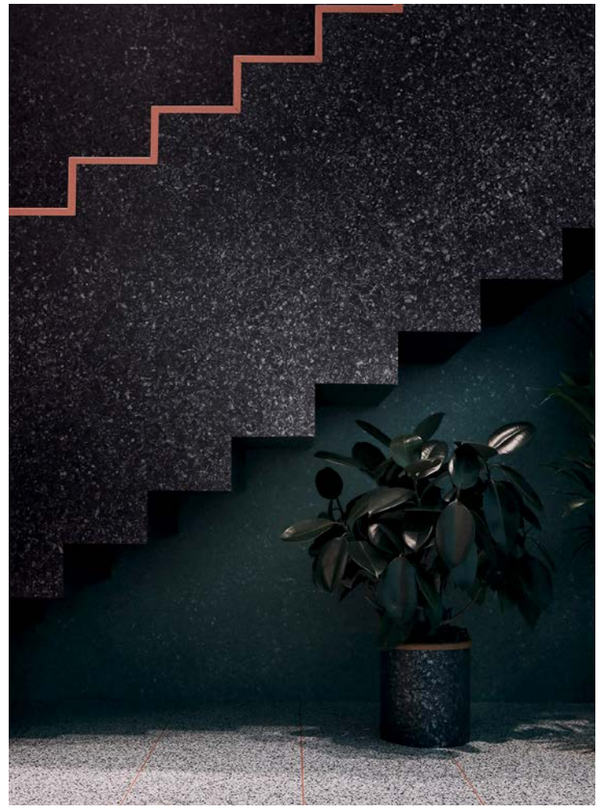

Graphite Green
3390 624



iQ EMINENT

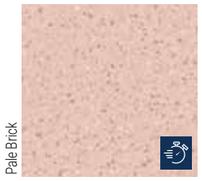
New collection

Natural beige and grey shades complement a selection of primary and neutral colours for iQ Eminent's non- directional, 3- D design. Under the Unisense name, eight colour- coordinated options featuring a chip pattern offer a more stripped-back v ariation.

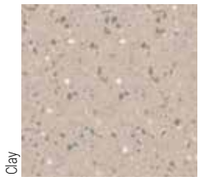
iQ EMINENT
PALE YELLOW 21030 884

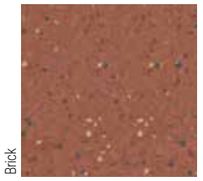
iQ EMINENT

OXIDE

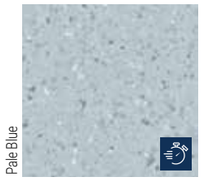

Pale Brick
21030 895

Light Beige
21030 885

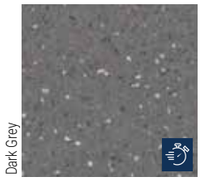

Clay
21030 887

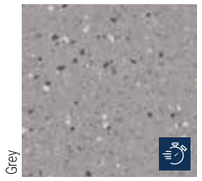

Brick
21030 905

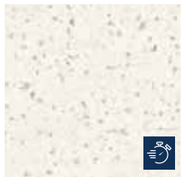
BASALT


Pale Blue
21030 888

Blue
21030 889

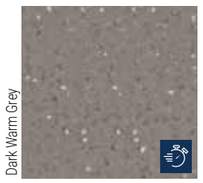

Dark Grey
21030 819

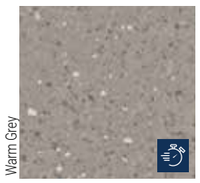

Grey
21030 816

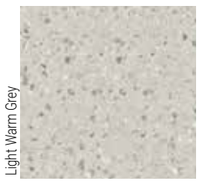

White
21030 904

ARGIL

Pale Yellow
21030 894

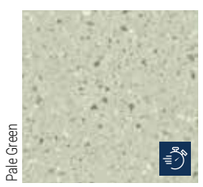

Dark Warm Grey
21030 870

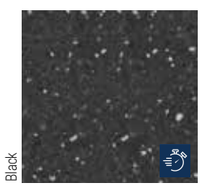

Warm Grey
21030 878

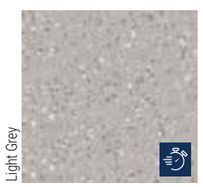

Light Warm Grey
21030 879

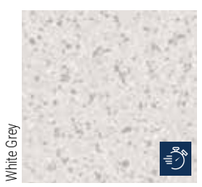
Sand
21030 883

LICHEN

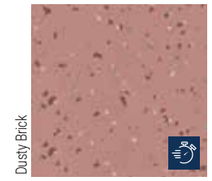

Pale Green
21030 892

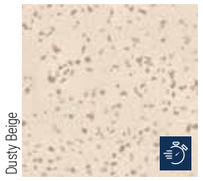

Black
21030 130

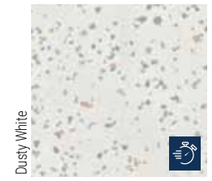

Light Grey
21030 811

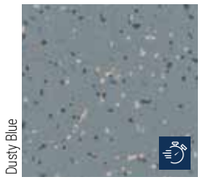

White Grey
21030 126

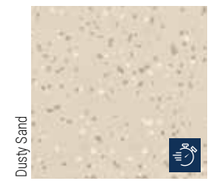
iQ EMINENT UNISENSE

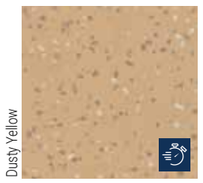

Dusty Brick
21030 999


Dusty Beige
21030 998

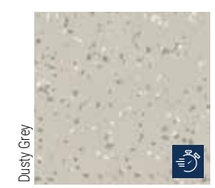

Dusty White
21030 906

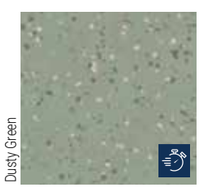

Dusty Blue
21030 907


Dusty Sand
21030 928


Dusty Yellow
21030 939

Locally stocked

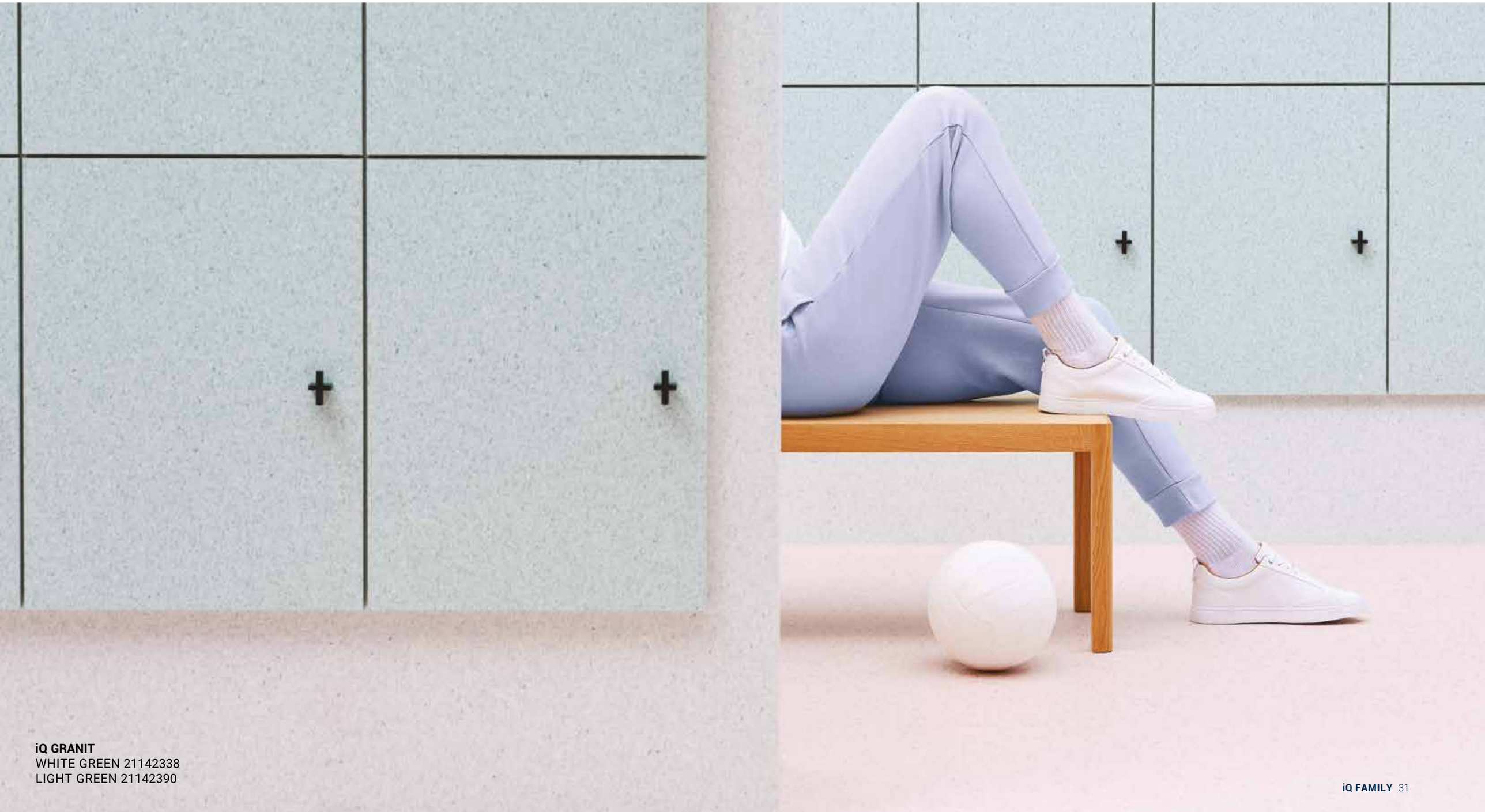

Dusty Grey
21030 908


Dusty Green
21030 925

iQ GRANIT

For fresh, modern interiors with a sense of well-being, iQ Granit has the colour palette and patterns to perform. Choose from 50 different shades in soothing textures, including the special, low-contrast Micro, to create the right ambiance.

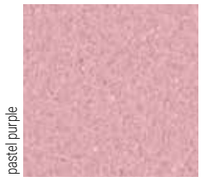
New collection



iQ GRANIT
WHITE GREEN 21142338
LIGHT GREEN 21142390

iQ GRANIT

OXIDE

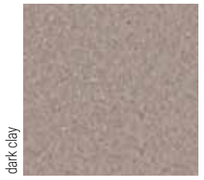

pastel purple
21142 526

red
21142 525

red brick
21142 458

pastel orange
21142 457

orange
21142 456


dark clay
21142 330

light clay
21142 328

clay
21142 329

brown
21142 337

warm clay
21142 324

white beige
21142 325

iQ GRANIT SENSE

soft brown
21142755

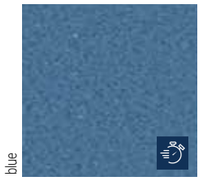
soft white sand
21142 527

BASALT

light grey
21142 160

light blue
21142 341

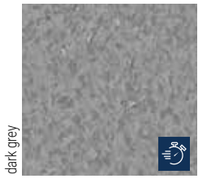
pastel blue
21142342

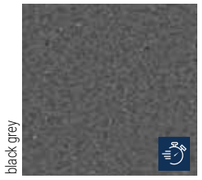

blue
21142 340

dark blue
21142 339

white grey
21142 124

grey
21142 161

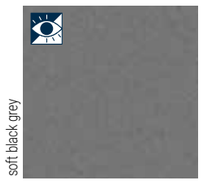

dark grey
21142 188


black grey
21142 194

black
21142 211

iQ GRANIT SENSE

soft light grey
21142 554


soft black grey
221142 627

Locally stocked

Designs approved for environments used by people living with dementia

iQ GRANIT

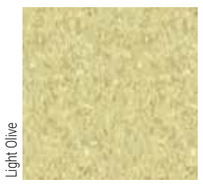
ARGIL

Warm Sand
21142 322

Yellow Brick
21142 444

Yellow
21142 440

Pastel Yellow
21142 439


Light Olive
21142 438

Olive
21142 412

Dark Sand
21142 321

Sand
21142 298

White Sand
21142 320

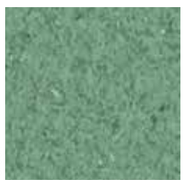
Light Sand
21142 323

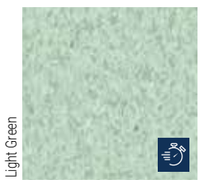
iQ GRANIT SENSE

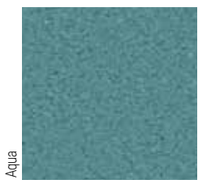
Soft White Grey
21142 528

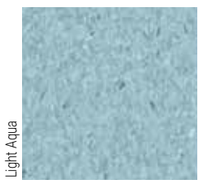
Soft Sand Brown
21142 752

LICHEN


Green
21142 391


Light Green
21142 390


Aqua
21142 370


Light Aqua
21142 369

Pastel Green
21142 392

Warm Light Grey
21142 234

Warm Concrete
21142 297

Warm Grey
21142 296

White Green
21142 338

Dark Concrete
21142 215

Concrete
21142 233

iQ GRANIT SENSE

Soft Grey
21142 579

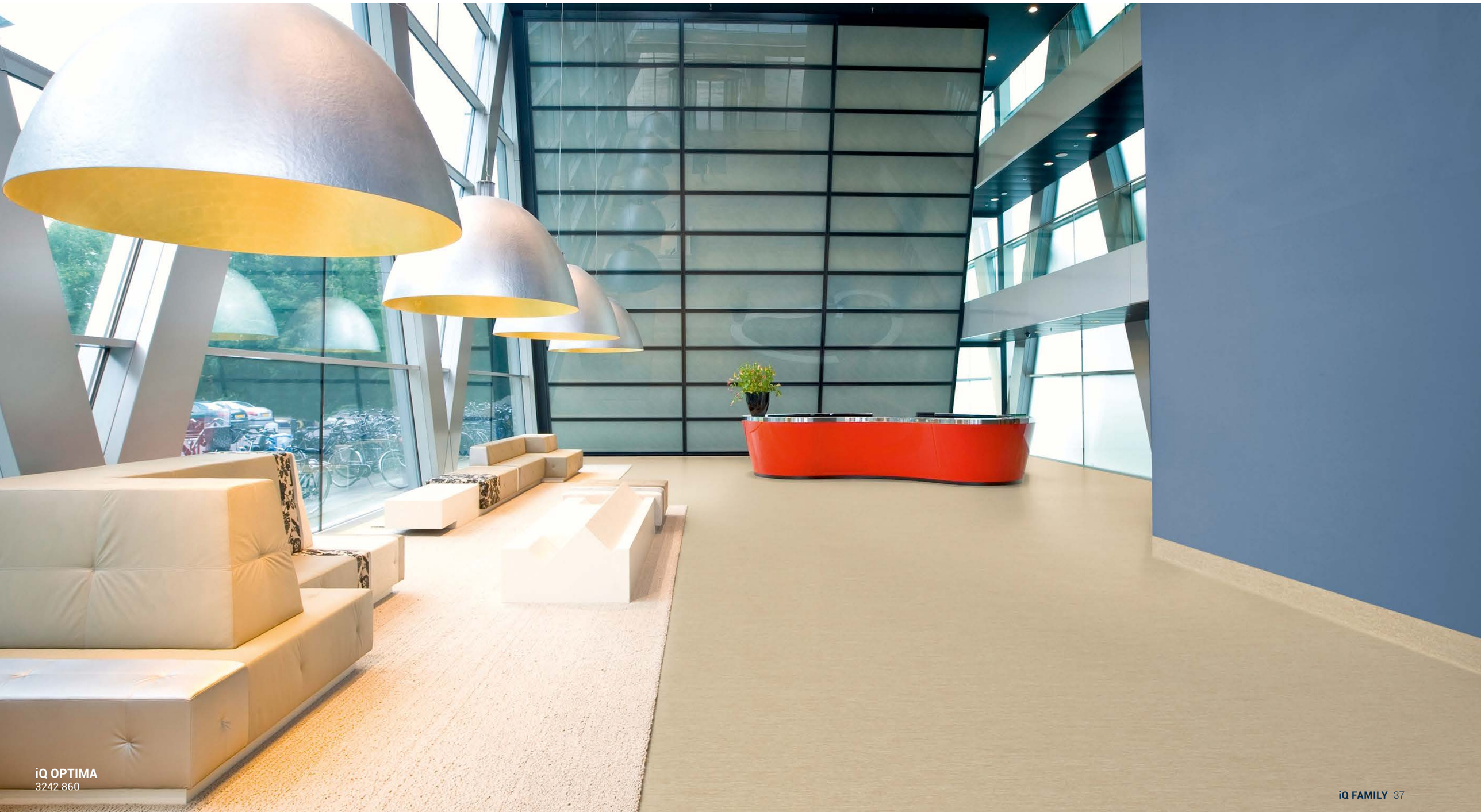
Soft Black
21142 636

Locally stocked

Designs approved for environments used by people living with dementia

iQ OPTIMA

The iQ Optima range takes homogeneous vinyl to the next level in aesthetics with 64 colours and 3 linear patterns: Neutrals is perfect for vibrant, lively spaces. Essence uses contrast to enhance busy areas. Mono features a softer, more harmonious style for calm settings.



iQ OPTIMA
3242 860

iQ OPTIMA
NEUTRALS

Cool White
3242 871

White Grey
3242 872

Medium Grey
3242 853

Dark Grey
3242 866

Black
3242 845

Grey White
3242 886

Light Grey
3242 864

Neutral Grey
3242 242

Neutral Dark Grey
3242 243

Neutral Black
3242 244

White
3242 862

White Beige Grey
3242 245

Light Beige Grey
3242 873

Beige Grey
3242 874

Dark Beige Grey
3242 875

iQ OPTIMA
ESSENCE

Nature Grey
3077 260

Nature Beige
3077 263

Nature Black
3077 261

Nature Brown
3077 264

White Contrast
3077 951

Nature White
3077 262

Locally stocked

Beige
3242 850

Light Sand Beige
3242 246

Light Beige
3242 821

Grey Beige
3242 897

Grey Brown
3242 898

Light Yellow
3242 829

Yellow Beige
3242 825

Cool Light Beige
3242 248

Brown Beige
3242 899

Dark Brown
3242 900

Light Gold Beige
3242 247

Brown Yellow
3242 831

Grey Beige
3242 860

Medium Grey Beige
3242 820

Light Brown
3242 249

iQ OPTIMA
MONO

Soft Warm White
3242 205

Soft Warm Beige
3242 208

Soft Cool Beige
3242 209

Soft Warm Grey
3242 206

Soft Dark Beige
3242 207

Soft Cool White
3242 202

Soft Grey
3242 203

Soft Cool Grey
3242 200

Soft Dark Grey
3242 204

Soft Dark Cool Grey
3242 201

iQ OPTIMA
COLOURS

iQ TORO SC

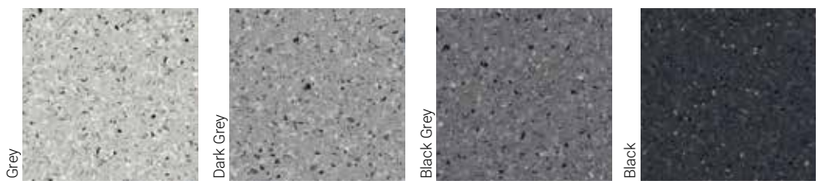
iQ TORO SC
3093 100

iQ GRANIT SD

iQ GRANIT SD
3096 711

iQ TORO SC

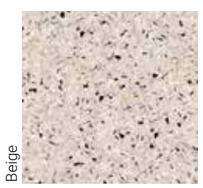
Permanently static-conductive flooring for use in operating theatres, x-ray and clean rooms, laboratories and elsewhere. The advanced conductive properties come from embedded carbon-black particles running straight through the product and a pure-carbon backing.

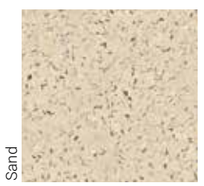

Grey 3093 101

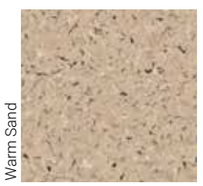
Dark Grey 3093 102

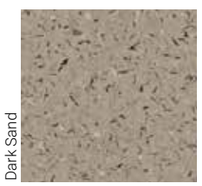
Black Grey 3093 578

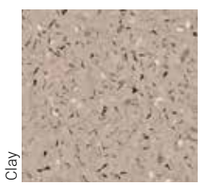
Black 3093 103


Beige 3093 104


Sand 3093 957


Warm Sand 3093 956


Dark Sand 3093 955

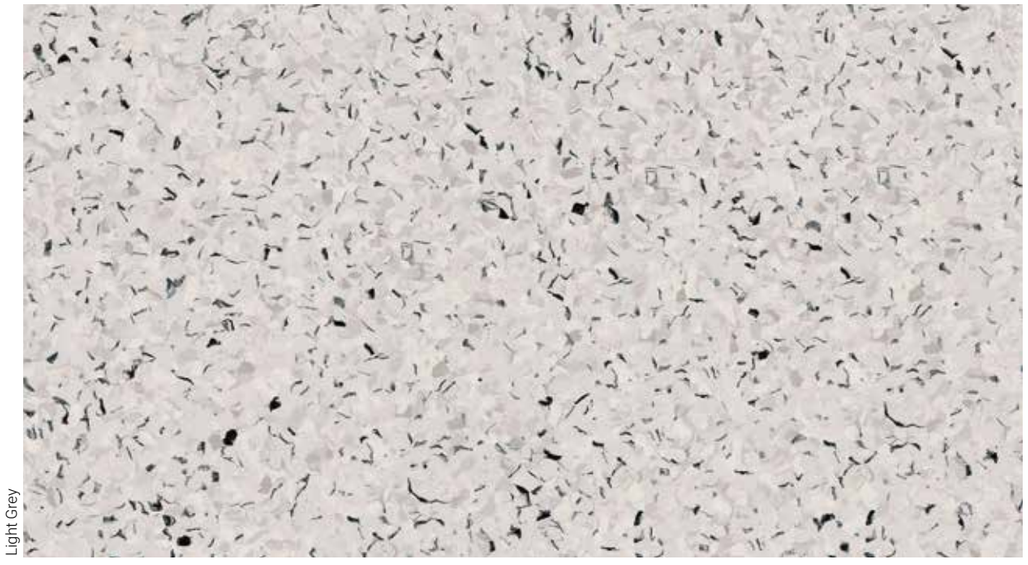

Clay 3093 958

White Green 3093 959

Light Green 3093 966

Light Aqua 3093 961

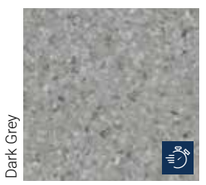
Light Blue 3093 107

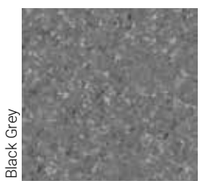

Light Grey 3093 100

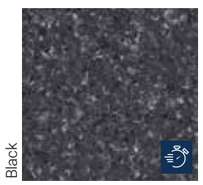
iQ GRANIT SD

Permanently static-dissipative homogeneous flooring for use in laboratories, clean rooms and ESD-sensitive areas in hospitals. iQ Granit SD is a DIF-classified dissipative floor.

Light Grey 3096 395


Dark Grey 3096 949

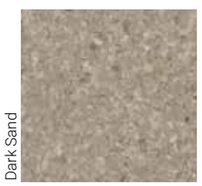

Black Grey 3096 950


Black 3096 953

Beige 3096 954

Sand 3096 468

Warm Sand 3096 467


Dark Sand 3096 436

Clay 3096 474

White Green 3096 475

Light Green 3096 994

Light Aqua 3096 980

Light Blue 3096 476

Grey 3096 948

Locally stocked

iQ REFERENCES

YPERMAN HOSPITAL

Ieper, Belgium, 2015 - Architect: Boeckx - 60,000 m²

iQ OPTIMA

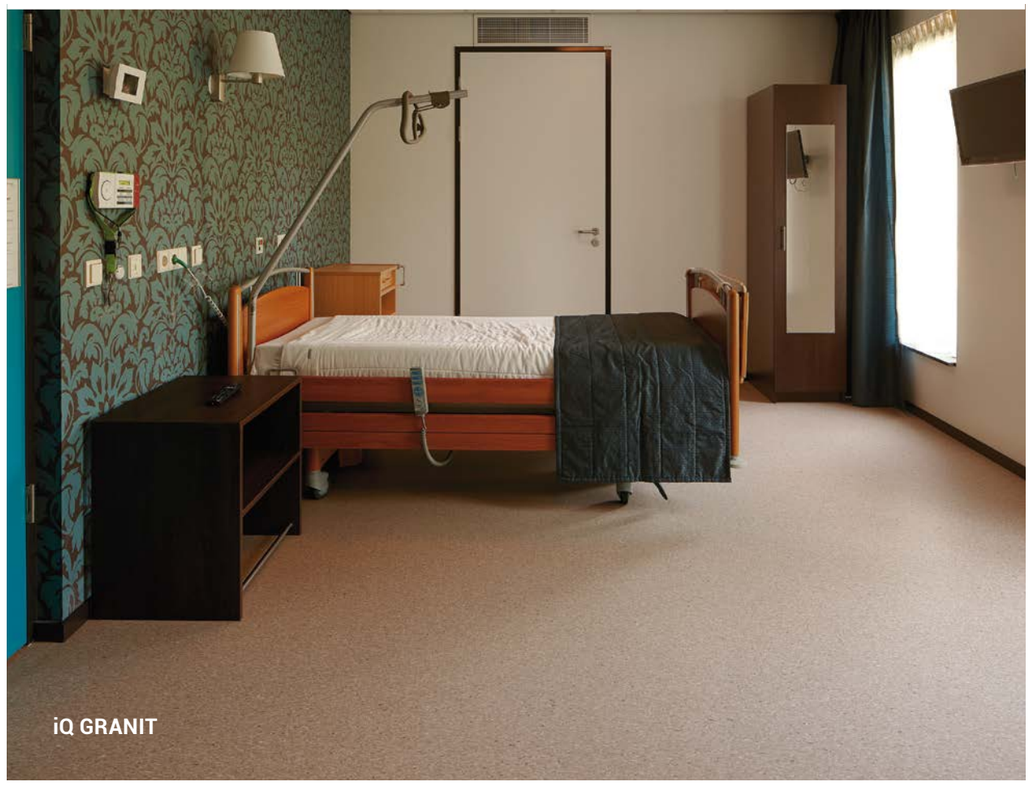
iQ OPTIMA

iQ OPTIMA

CARE HOTEL SWINHOVE

Zwijndrecht, The Netherlands, 2011 - Architect: Topos Architecten - 1 500 m²

iQ GRANIT



iQ GRANIT

ARGELES INSTITUTE

Argelès, France, 2010 - Architect: Sera Architectes - 3 500 m²

iQ OPTIMA

iQ OPTIMA

iQ GRANIT

iQ GRANIT

SAINT NAZAIRE HEALTH COMPLEX

Saint-Nazaire, France, 2012 - Architect: Group-6 for SAS La Cité Sanitaire - 66 000 m²

iQ GRANIT

iQ GRANIT

MELANCHTHON

Rotterdam, The Netherlands, 2013 - Architect: RoosRos Architecten - 2 000 m²

iQ NATURAL

iQ NATURAL

MEDICANA HOSPITAL BEYLIKDUZU

Istanbul, Turkey, 2010 - Architect: Geyran Arhitects - 11 000 m²

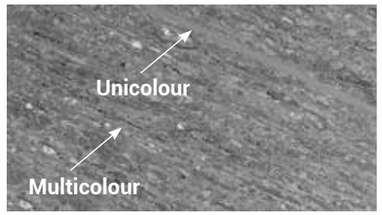
iQ EMINENT

iQ EMINENT

COORDINATED ACCESSORIES

WELDING RODS

- 4mm multi- and single-colour welding r ods available.
- Heat welding ensures the surface is fully waterproof and hygienic.
- Superior seam strength.
- Easy cleaning and maintenance.



COVINGS

- Superior flexibility.
- Easy to cove up walls.
- Wet room approved, fully waterproof.

WALL COVERINGS

Wallgard (controlled environments)

- Sealed and smooth surface for optimal hygiene.
- Hygienic and watertight.
- High flexibility, easy to cove and weld with flooring.

Aquarelle Wall HFS (wet room areas)

- Waterproof installation.
- Fresh, on-tr end colours and contemporary designs.
- Unique Wet room Concept by Tarkett: matching floors, walls, borders and accessories.
- Hygienic and easy to maintain.

FLOORCRAFT SERVICE

- A fully customised solution to match your choice of design and colour, for a more individualised flooring environment.
- A bank of design options in any size in a selection of 20 colour options.
- Floorcraft designs are assembled in the factory and sent on-site.

A COMPLETE COORDINATED RANGE

GRANIT ACOUSTIC

24 colours

Increases underfoot comfort (approx. +15dB and greatly reduces sound transmission

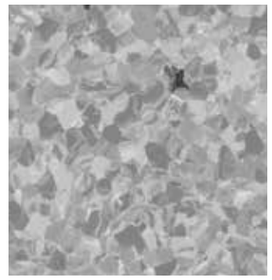
3221 383

IQ GRANIT SD

14 colours

High quality dissipative flooring

Electrical resistance of 10^6-10^8 Ohms



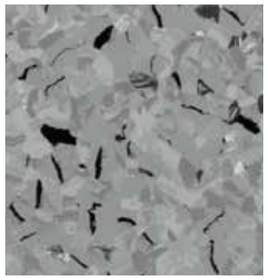
3096 712

IQ TORO SC

14 colours

high-quality static control flooring

Electrical resistance of 5 x 10^4–10^6 Ohms



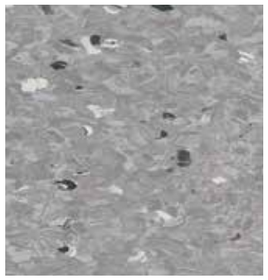
3093 102

GRANIT SAFE T.

16 colours

The hardwearing homogeneous flooring with anti-slip properties

Provides a slip rating of R10



3952 698

GRANIT MULTISAFE

16 colours

The ideal choice for wet areas, designed for better safety underfoot

Studded surface designed for better safety underfoot (slip resistance Class C)

3476 383

iQ Surface Floor

Datasheet

Classification	Norm	Tarkett Value
Product type	ISO 10581	Homogeneous vinyl floor covering
Binder content	ISO 10581	Type I
Commercial classification	ISO 10874	34 Very Heavy
Industrial classification	ISO 10874	43 Heavy
Technical Characteristics	**Norm**	**Tarkett Value**
Surface treatment		New iQ PUR
Total thickness	ISO 24346	2 mm
Wear layer thickness	ISO 24340	2 mm
Total weight	ISO 23997	2800 g/m²
Performance for CE Marking	**Norm**	**Tarkett Value**
Declaration of Performance #	EN 14041	0019-0009-DoP-2013-07
Reaction to fire	AS/ISO 9239.1	10.3kW/m² Smoke 71%.min
	AS/NZS 3837	Group 3 - Average specific extinction areas less than 250g/m²/kg
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)
Thermal resistance	EN 12667	0,010 m²•K/W
Technical Performance	**Norm**	**Tarkett Value**
Residual indentation	EN ISO 24343-1	Required value: ≤ 0,10 mm Best measured value: 0,02 mm
Slip resistance	DIN 51130	R10
	AS 4586	P4
Curl resultant to heat	EN ISO 23999	≤|8|mm for rolls
Clean room	ISO 14644-1	ISO class 4
Castor chair	ISO 4918	Suitable
Colour fastness to light	ISO 105-B02	≥ 7
Dimensional stability	EN ISO 23999	Average Measured Value : ≤ 0.40 % for rolls
Chemical resistance	ISO 26987	Excellent Resistance
Bacteria Resistance	ISO 846 Part C	Does not promote growth
Underfloor heating		Suitable (subfloor temperature maximum 27°C)
Wetroom approval	EN 13553 Annex A	Watertight
Seam Strength Average Value	EN 684	≥ 400 N/50mm
Sustainability performances	**Norm**	**Tarkett Value**
Recyclability through ReStart®		Recyclable
Recycled content		25,5 %
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)		5,24 kg CO_2eq /m²
Total Carbon Footprint (EPD Modules A-D, incl. recycling scenario)		3,83 kg CO_2e /m² /year
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m³)
Formaldehyde emission		E1
GreenTag		Level A
HealthRATE		Platinum
Dimensions and designs		
Roll		Roll 2 x 23 m
Number of designs available		20

The above information is subject to modification for the benefit of further improvement (11/1/2023). According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website https://www.tarkett.com. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for the instructions.

Surface Wall

Datasheet

Classification	Norm	Tarkett Value
Product type	EN 259-1	Heavy Duty Wall Covering
Technical Characteristics	**Norm**	**Tarkett Value**
Total thickness	EN ISO 24346	2 mm
Total weight	EN ISO 23997	3400 g/m²
Wear layer thickness	EN ISO 24340	2 mm
Surface treatment		PU SHIELD
Performance for CE Marking	**Norm**	**Tarkett Value**
Declaration of Performance #	EN 15102	0019-0065-DoP-2019-07
Reaction to fire	AS/NZ 3837 Average specific extinction area	Group 1 75.8m²/kg
Technical Performance	**Norm**	**Tarkett Value**
Colour fastness to light	ISO 105-B02	≥ 7
Chemical resistance	ISO 26987	Excellent Resistance
Sustainability performances	**Norm**	**Tarkett Value**
Recyclability through ReStart®		Recyclable
Recycled content		25,5 %
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m³)
Formaldehyde emission class		E1
GreenTag		Level A
HealthRATE		Platinum
Dimensions and designs		
Roll		Roll 2 x 23 m
Number of designs available		7

For Global Green Tag certificates please see the Tarkett Australia page at globalgreentag.com

The above information is subject to modification for the benefit of further improvement (05/09/2023). According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website https://www.tarkett.com.au. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for the instructions.

iQ ONE
TECHNICAL DATA

CERTIFICATION & CLASSIFICATION	STANDARDS	iQ One
Type of floor covering	EN 14565	Homogeneous floor covering based upon synthetic thermoplastic polymers
CE certification	EN 14041	Yes
ISO certification		Ronneby ISO 9001/Ronneby ISO 14001
TECHNICAL CHARACTERISTICS	STANDARDS	**iQ One**
iQ surface treatment		Yes
Total thickness	ISO 24346 – EN 428	2.0 mm
Wear layer thickness	ISO 24340 – EN 429	2.0 mm
Total weight	ISO 23997 – EN 430	2800 g/m²
Form of delivery	ISO 24341 – EN 426 (rolls)	Approx. 23 running metres x 200 cm Art. no. 21200_ _ _ 3 digit colour colour number
TECHNICAL PERFORMANCES	STANDARDS	**iQ One**
Dimensional stability	EN 14565 Annex C	≤ 0.20 %
Reaction to fire	AS/ISO 9239.1 AS/NZ 3837 (wall)	Critical radiant flux 10.5kW/m² Smoke 33%.min Group 3
Residual indentation	ISO 24343-1 – EN 433	Required value: ≤ 0.10 mm Best measured value: 0.02 mm
Castor chair test	ISO 4918 – EN 425	Suitable
Static electrical discharge	EN 1815	< 2 kV
Total VOC emissions	ISO 16000-6	≤ 100 µg/m³ (after 28 days)
Underfloor heating		Suitable – max 27°C
Light fastness	EN ISO 105-B02	≥ level 6
Chemical resistance	ISO 26987 – EN 423	Excellent
Slip resistance	DIN 51130 AS 4586	R9 P4
Wet room approval	EN 13553 Annex A GBR approval system	Watertight Certified
Flexibility	ISO 24344 – EN 435	Pass
Colours		10
SUSTAINABILITY PERFORMANCE	STANDARDS	**iQ One**
GreenTag		Level A
HealthRate		Platinum

The above information is subject to modification for the benefit of further improvement. (11/22).

CUSTOMS TARIFF : 482050000000F

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NON PVC · cradle to cradle GOLD · 100 % Recyclable · PHTHALATE FREE · ≤ 100µg/m³ Better Indoor Air Quality *TVOC AT 28 DAYS

According to European Classification ISO 10874 - EN 685 · 34 · 43 · Tarkett ISO 9001 QUALITY SYSTEM · Tarkett ISO 14001 ENVIRONMENTAL MANAGEMENT SYSTEM

GLOBAL GREENTAG CERTIFIED HEALTH RATE Platinum HEALTH trust brands

GLOBAL GREENTAG CERTIFIED trust brands — For Global Green Tag certificates please see the Tarkett Australia page at globalgreentag.com

iQ NEW FOR LIFE™ · Laying direction

iQ Natural

Datasheet

Classification	Norm	Tarkett Value
Product type	ISO 10581	Homogeneous vinyl floor covering with renewable plasticizer
Binder content	ISO 10581	Type I
Commercial classification	ISO 10874	34 Very Heavy
Industrial classification	ISO 10874	43 Heavy
Technical Characteristics	**Norm**	**Tarkett Value**
Surface treatment		New iQ PUR
Total thickness	ISO 24346	2 mm
Wear layer thickness	ISO 24340	2 mm
Total weight	ISO 23997	2800 g/m²
Performance for CE Marking	**Norm**	**Tarkett Value**
Declaration of Performance #	EN 14041	0019-0007-DoP-2013-07
Reaction to fire	ISO AS 9239-1	Critical Radiant Flux 11.2kW/m2 Smoke 45%.min
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)
Thermal resistance	EN 12667	~0,010 m²•K/W
Technical Performance	**Norm**	**Tarkett Value**
Residual indentation	EN ISO 24343-1	Required value: ≤ 0,10 mm Best measured value: 0,02 mm
Slip resistance	AS 4586 / DIN 51130*	R10 / P49
Curl resultant to heat	EN ISO 23999	≤|8|mm for rolls ≤|2|mm for tiles
Clean room	ISO 14644-1	ISO class 3
Castor chair	ISO 4918	Suitable
Colour fastness to light	ISO 105-B02	≥ 7
Dimensional stability	EN ISO 23999	Average measured value : ≤ 0.25 % for tiles Average Measured Value : ≤ 0.40 % for rolls
Ease of Decontamination	ISO 8690 – DIN 25415	Excellent
Chemical resistance	ISO 26987	Excellent Resistance
Bacteria Resistance	ISO 846 Part C	Does not promote growth
Underfloor heating		Suitable (subfloor temperature maximum 27°C)
Wetroom approval	EN 13553 Annex A	Watertight
Seam Strength Individual Value	EN 684	≥ 400 N/50mm
Sustainability performances	**Norm**	**Tarkett Value**
Recyclability through ReStart®		Recyclable
Recycled content		25,5 %
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)		2,24 kg CO_2eq /m²
Total Carbon Footprint (EPD Modules A-D, incl. recycling scenario)		3,09 kg CO_2eq /m²
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m³)
Formaldehyde emission class		E1
GreenTag		Level A
HealthRATE		Platinum
Dimensions and designs		
Roll		Roll 2 x 23 m
Number of designs available		35

34 · 43 · iQ NEW FOR LIFE™ · RECYCLABLE · ReStart Ready · 25% RECYCLED CONTENT · PHTHALATE FREE · 16% RENEWABLE CONTENT · ≤ 10 µg/m³ OPTIMAL INDOOR AIR QUALITY · LOW FORMALDEHYDE EMISSIONS · MADE IN EUROPE · MADE IN SWEDEN

Potential contribution to GREEN BUILDING CERTIFICATIONS · EPD® · MHS BY EPLF MATERIAL . HEALTH . STATEMENT · floor score · A+ · EMISSION CLASS FOR BUILDING MATERIALS M1 · HEALTHRATE Platinum HEALTH · GLOBAL GREENTAG CERTIFIED trust brands — For Global Green Tag certificates please see the Tarkett Australia page at globalgreentag.com

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iQ Megalit

Datasheet

Classification	Norm	Tarkett Value
Product type	ISO 10581	Homogeneous vinyl floor covering
Binder content	ISO 10581	Type I
Commercial classification	ISO 10874	34 Very Heavy
Industrial classification	ISO 10874	43 Heavy
Technical Characteristics	**Norm**	**Tarkett Value**
Surface treatment		New iQ PUR
Total thickness	ISO 24346	2 mm
Wear layer thickness	ISO 24340	2 mm
Total weight	ISO 23997	2500 g/m²
Performance for CE Marking	**Norm**	**Tarkett Value**
Declaration of Performance #	EN 14041	0019-0001-DoP- 2013-07
Reaction to fire	AS/ISO 9239.1	Critical radiant flux 9.0kW/m² Smoke 288%.min
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)
Thermal resistance	EN 12667	~0,010 m²•K/W
Technical Performance	**Norm**	**Tarkett Value**
Residual indentation	EN ISO 24343-1	Required value: ≤ 0,10 mm
Slip resistance	DIN 51130 AS 4586	R10 P4
Curl resultant to heat	EN ISO 23999	≤|8|mm for rolls
Clean room	ISO 14644-1	ISO class 3
Castor chair	ISO 4918	Suitable
Colour fastness to light	ISO 105-B02	≥ 7
Dimensional stability	EN ISO 23999	Average Measured Value : ≤ 0.40 % for rolls
Ease of Decontamination	ISO 8690 – DIN 25415	Excellent
Chemical resistance	ISO 26987	Excellent Resistance
Bacteria Resistance	ISO 846 Part C	Does not promote growth
Underfloor heating		Suitable (subfloor temperature maximum 27°C)
Wetroom approval	EN 13553 Annex A	Watertight
Seam Strength Average Value	EN 684	≥ 400 N/50mm
Sustainability performances	**Norm**	**Tarkett Value**
Recyclability through ReStart®		**Recyclable**
Recycled content		25,5 %
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)		5,24 kg CO_2eq /m²
Total Carbon Footprint (EPD Modules A-D, incl. recycling scenario)		3,83 kg CO_2e /m² /year
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m³)
Formaldehyde emission		E1
GreenTag		Level A
HealthRATE		Platinum
Dimensions and designs		
Roll		Roll 2 x 23 m
Number of designs available		10

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iQ Eminent

Datasheet

Classification	Norm	Tarkett Value
Product type	ISO 10581	Homogeneous Vinyl floor covering
Binder content	ISO 10581	Type I
Commercial classification	ISO 10874	34 Very Heavy
Industrial classification	ISO 10874	43 Heavy
Technical Characteristics	**Norm**	**Tarkett Value**
Surface treatment		New iQ PUR
Surface Restoration		Yes
Total thickness	ISO 24346	2 mm
Wear layer thickness	ISO 24340	2 mm
Total weight	ISO 23997	2750 g/m²
Performance for CE Marking	**Norm**	**Tarkett Value**
Declaration of Performance #	EN 14041	0019-0008-DoP-2013-07
Reaction to fire	AS/ISO 9239.1 AS/NZS 3837 (wall) Average specific extinction area	Critical radiant flux 11.0kW/m² Smoke 117%.min Group 3 238.8m²/kg
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)
Thermal resistance	EN 12667	~0,010 m²•K/W
Technical Performance	**Norm**	**Tarkett Value**
Residual indentation	EN ISO 24343-1	Required value: ≤ 0,10 mm Best measured value: 0,02 mm
Slip resistance	DIN 51130 AS 4586	R10 P4
Curl resultant to heat	EN ISO 23999	≤|8|mm for rolls
Clean room	ISO 14644-1	ISO class 4
Riboflavin Test	Fraunhofer method	Class 0 : Excellent
Castor chair	ISO 4918	Suitable
Colour fastness to light	ISO 105-B02	≥ 7
Dimensional stability	EN ISO 23999	Average measured value : ≤ 0.40 % for rolls
Ease of Decontamination	ISO 8690 – DIN 25415	Excellent
Chemical resistance	ISO 26987	Excellent Resistance
Bacteria Resistance	ISO 846 Part C	Does not promote growth
Underfloor heating		Suitable (subfloor temperature maximum 27°C)
Wetroom approval	EN 13553 Annex A	Watertight
Seam Strength Average Value	EN 684	≥ 400 N/50mm
Sustainability performances	**Norm**	**Tarkett Value**
Recyclability through ReStart®		Recyclable
Recycled content		25,5 %
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)		5,24 kg CO_2eq /m²
Total Carbon Footprint (EPD Modules A-D, incl. recycling scenario)		3,83 kg CO_2e /m² /year
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m³)
GreenTag		Level A
HealthRATE		Platinum
Dimensions and designs		
Roll		Roll 2 x 23 m
Number of designs available		26

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iQ Granit

Datasheet

Classification	Norm	Tarkett Value
Product type	ISO 10581	Homogeneous Vinyl floor covering
Binder content	ISO 10581	Type I
Commercial classification	ISO 10874	34 Very Heavy
Industrial classification	ISO 10874	43 Heavy
Technical Characteristics	**Norm**	**Tarkett Value**
Surface treatment		New iQ PUR
Surface Restoration		Yes
Total thickness	ISO 24346	2 mm
Wear layer thickness	ISO 24340	2 mm
Total weight	ISO 23997	2750 g/m²
Performance for CE Marking	**Norm**	**Tarkett Value**
Declaration of Performance #	EN 14041	0019-0009-DoP-2013-07
Reaction to fire	AS/ISO 9239.1 AS/NZS 3837 Average specific extinction area	Critical radiant flux 9.8kW/m² Smoke 99%.min Group 3 280.4m²/kg
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)
Thermal resistance	EN 12667	~0,010 m²•K/W
Technical Performance	**Norm**	**Tarkett Value**
Marine Equipment	IMO 2010 FTP Code part 2 and 5	Approved
Residual indentation	EN ISO 24343-1	Required value: ≤ 0,10 mm Best measured value: 0,02 mm
Slip resistance	DIN 51130 AS 4586	R10 P4
Curl resultant to heat	EN ISO 23999	≤|8|mm for rolls
Clean room	ISO 14644-1	ISO class 4
Riboflavin Test	Fraunhofer method	Class 0 : Excellent
Castor chair	ISO 4918	Suitable
Colour fastness to light	ISO 105-B02	≥ 7
Dimensional stability	EN ISO 23999	Measured Value : ≤ 0.40 % for rolls
Ease of Decontamination	ISO 8690 – DIN 25415	Excellent
Chemical resistance	ISO 26987	Excellent Resistance
Bacteria Resistance	ISO 846 Part C	Does not promote growth
Underfloor heating		Suitable (subfloor temperature maximum 27°C)
Wetroom approval	EN 13553 Annex A	Watertight
Seam Strength Average Value	EN 684	≥ 400 N/50mm
Sustainability performances	**Norm**	**Tarkett Value**
Recyclability through ReStart®		Recyclable
Recycled content		25,5 %
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)		5,24 kg CO_2eq /m²
Total Carbon Footprint (EPD Modules A-D, incl. recycling scenario)		3,83 kg CO_2e /m² /year
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m³)
Formaldehyde emission		E1
GreenTag		Level A
HealthRATE		Platinum
Dimensions and designs		
Roll		Roll 2 x 25 m
Number of designs available		50

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iQ Optima

Datasheet

Classification	Norm	Tarkett Value
Product type	ISO 10581	Homogeneous vinyl floor covering
Binder content	ISO 10581	Type I
Commercial classification	ISO 10874	34 Very Heavy
Industrial classification	ISO 10874	43 Heavy
Technical Characteristics	**Norm**	**Tarkett Value**
Surface treatment		New iQ PUR
Total thickness	ISO 24346	2 mm
Wear layer thickness	ISO 24340	2 mm
Total weight	ISO 23997	2700 g/m²
Performance for CE Marking	**Norm**	**Tarkett Value**
Declaration of Performance #	EN 14041	0019-0003-DoP-2013-07
Reaction to fire	AS/ISO 9239.1 AS/NZ 3837 (wall) Average specific extinction area	Critical radiant flux 10.4kW/m² Smoke 143%.min Group 3 268.6m²/kg
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)
Thermal resistance	EN 12667	~0,010 m²•K/W
Technical Performance	**Norm**	**Tarkett Value**
Residual indentation	EN ISO 24343-1	Required value: ≤ 0,10 mm Best measured value: 0,02 mm
Slip resistance	AS 4586 DIN 51130	P4 R10
Curl resultant to heat	EN ISO 23999	≤|8|mm for rolls
Clean room	ISO 14644-1	ISO class 4
Castor chair	ISO 4918	Suitable
Colour fastness to light	ISO 105-B02	≥ 7
Dimensional stability	EN ISO 23999	Average Measured Value : ≤ 0.40 % for rolls
Ease of Decontamination	ISO 8690 – DIN 25415	Excellent
Chemical resistance	ISO 26987	Excellent Resistance
Bacteria Resistance	ISO 846 Part C	Does not promote growth
Underfloor heating		Suitable (maximum 27°C)
Wetroom approval	EN 13553 Annex A	Watertight
Seam Strength Average Value	EN 684	≥ 400 N/50mm
Sustainability performances	**Norm**	**Tarkett Value**
Recyclability through ReStart®		Recyclable
Recycled content		25,5 %
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)		5,24 kg CO_2eq /m²
Total Carbon Footprint (EPD Modules A-D, incl. recycling scenario)		3,83 kg CO_2e /m² /year
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m³)
Formaldehyde emission		E1
GreenTag		Level A
Health Rate		Platinum
Dimensions and designs		
Roll		Roll 2 x 25 m
Number of designs available		64

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iQ Toro SC

Datasheet

Classification	Norm	Tarkett Value
Product type	ISO 10581	Permanently static conductive pressed homogeneous vinyl flooring
Binder content	ISO 10581	Type I
Commercial classification	ISO 10874	34 Very Heavy
Industrial classification	ISO 10874	43 Heavy
Technical Characteristics	**Norm**	**Tarkett Value**
Surface treatment		New iQ PUR
Surface Restoration		Yes
Total thickness	ISO 24346	2 mm
Wear layer thickness	ISO 24340	2 mm
Total weight	ISO 23997	2800 g/m²
Performance for CE Marking	**Norm**	**Tarkett Value**
Declaration of Performance #	EN 14041	0019-0038-DoP-2013-07
Reaction to fire	AS/ISO 9239.1	Critical radiant flux 11.0kW/m² Smoke 55%.min
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)
Thermal resistance	EN 12667	~0,010 m²•K/W
Slip resistance	EN 13893	Class DS (μ ≥ 0,30)
Technical Performance	**Norm**	**Tarkett Value**
Residual indentation	EN ISO 24343-1	Required value: ≤ 0,10 mm Best measured value: 0,02 mm
Slip resistance	DIN 51130 AS 4586	R9 P4
Electrical Insulation	VDE0100, Part 600	Ri ≤ 5x10⁴Ohms
Electrical resistance	ESD-approval SP method 2472	R ≤ 10⁹ Ohms
Electrical resistance	EN 1081	R1 5x10⁴ ≤ R ≤ 10⁶ Ohms / R2 5x10⁴ ≤ R ≤ 10⁶ Ohms
Electrical Resistance	EN/IEC 61340-4-1, 100 V	R 5x10⁴ ≤ R ≤ 10⁶ Ohms*
Electrical Resistance	EN/IEC 61340-4-5	≤ 3,5x10⁷ Ohms
Curl resultant to heat	EN ISO 23999	≤|8|mm for rolls
Clean room	ISO 14644-1	ISO class 4
Castor chair	ISO 4918	Suitable
Furniture leg	ISO 16581	No damage
Colour fastness to light	ISO 105-B02	≥ 7
Dimensional stability	EN ISO 23999	Average Measured Value : ≤ 0.40 %
Ease of Decontamination	ISO 8690 – DIN 25415	Excellent
Chemical resistance	ISO 26987	Excellent Resistance
Bacteria Resistance	ISO 846 Part C	Does not promote growth
Underfloor heating		Suitable (subfloor temperature maximum 27°C)
Seam Strength Average Value	EN 684	≥ 240 N/50mm
Seam Strength Individual Value	EN 684	≥ 180 N/50mm
Sustainability performances	**Norm**	**Tarkett Value**
Recyclability through ReStart®		Recyclable
Recycled content		25,5 %
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m³)
Formaldehyde emission		E1
GreenTag		Level A
HealthRATE		Platinum
Dimensions and designs		
Roll	Roll 2 x 23 m	
Number of designs available	14	

* Measured to ground

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iQ Granit SD

Datasheet

Classification	Norm	Tarkett Value
Product type	ISO 10581	Permanently static dissipative pressed homogeneous vinyl flooring
Binder content	ISO 10581	Type I
Commercial classification	ISO 10874	34 Very Heavy
Industrial classification	ISO 10874	43 Heavy
Technical Characteristics	**Norm**	**Tarkett Value**
Surface treatment		New iQ PUR
Surface Restoration		Yes
Total thickness	ISO 24346	2 mm
Wear layer thickness	ISO 24340	2 mm
Total weight	ISO 23997	2800 g/m²
Performance for CE Marking	**Norm**	**Tarkett Value**
Declaration of Performance #	EN 14041	0019-0033-DoP-2013-07
Reaction to fire	AS/ISO 9239.1	Critical radiant flux 9.4kW/m² Smoke 90%.min
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)
Thermal resistance	EN 12667	~0,010 m²•K/W
Slip resistance	EN 13893	Class DS (μ ≥ 0,30)
Technical Performance	**Norm**	**Tarkett Value**
Residual indentation	EN ISO 24343-1	Required value: ≤ 0,10 mm Best measured value: 0,02 mm
Slip resistance	DIN 51130 AS 4586	R10 P4
Electrical Insulation	VDE0100, Part 600	Ri ≥ 5x10⁴Ohms
Electrical resistance	ESD-approval SP method 2472	R ≤ 10⁹ Ohms
Electrical resistance	EN 1081	R1 ≤10⁸ Ohms / R2 ≤10⁸ Ohms
Electrical Resistance	EN/IEC 61340-4-1, 100 V	R ≤ 10⁸ Ohms*
Curl resultant to heat	EN ISO 23999	≤|8|mm for rolls
Clean room	ISO 14644-1	ISO class 4
Castor chair	ISO 4918	Suitable
Colour fastness to light	ISO 105-B02	≥ 7
Dimensional stability	EN ISO 23999	Average Measured Value : ≤ 0.40 %
Ease of Decontamination	ISO 8690 – DIN 25415	Excellent
Chemical resistance	ISO 26987	Excellent Resistance
Bacteria Resistance	ISO 846 Part C	Does not promote growth
Underfloor heating		Suitable (subfloor temperature maximum 27°C)
Seam Strength Average Value	EN 684	≥ 240 N/50mm
Seam Strength Individual Value	EN 684	≥ 180 N/50mm
Sustainability performances	**Norm**	**Tarkett Value**
Recyclability through ReStart®		Recyclable
Recycled content		25,5 %
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m³)
Formaldehyde emission		E1
GreenTag		Level A
HealthRATE		Platinum
Dimensions and designs		
Roll	Roll 2 x 23 m	
Number of designs available	14	

* Measured to ground

For Global Green Tag certificates please see the Tarkett Australia page at globalgreentag.com

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01/2024

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