



The new collection

Nurture wellbeing using the organic lines, subtle tones, and countless combinations of the new moving nuances collection.

With over 40 years as a bestseller and 100 million square metres sold, our iQ Optima line now features new designs and an expanded palette of colours. Inspired by the soft washes and shifting translucent, opaque quality of watercolour, the range adds to the delicate tones already found in the collection.

iQ Optima has a directional effect, exclusive to Tarkett, and is now available in 3 designs and 55 colours.

Functionality is foundational to what we offer, and iQ Optima is no exception. It is renowned

for its unique iQ dry-buffing surface restoration, a simple and effective flooring maintenance procedure, that extends its lifespan and provides unbeatable durability.

Specially designed to be used in combination with our iQ Granit and iQ Eminent lines, iQ Optima can also be aesthetically and technically paired with our iQ technical ranges which have non-slip, conductive, and dissipative characteristics.

Produced in Sweden, the range is globally recognised for sustainable performance, made from responsible materials and recyclable with our ReStart® programme (installation off-cuts and post-use).

iQ Optima: making history.

Performance that lasts a lifetime

Homogeneous vinyl was conceived as a concept in Sweden over 60 years ago and remains a mainstay for high traffic areas in educational and health care settings to this day. Its versatility and enduring qualities have made it an iconic floor that delivers both long-lasting design and technical functionality.



Unique directional modern design Revitalised contemporary patterns



True multifunctionality Adapts to your needs



Best-in-class durability With iQ dry-buffing surface restoration



Sustainability at the heart Recyclable post-use

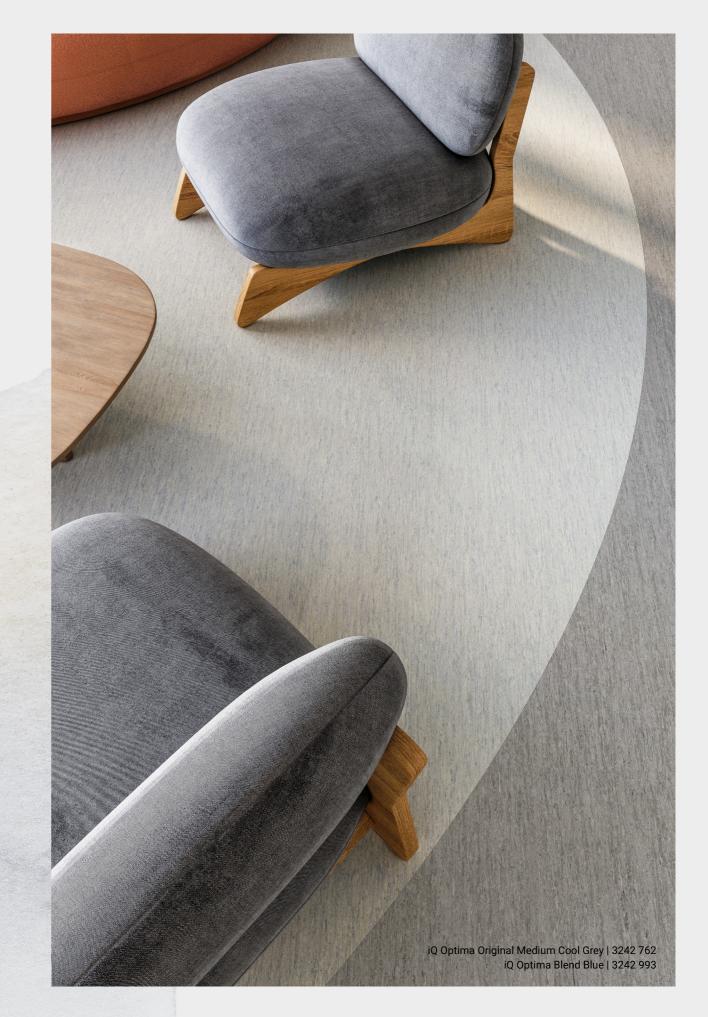


iQ Optima collection: a new patterning story

Crafted by our designers in Sweden iQ Optima is inspired by natural travertine limestone, and so is distinguished by its directional pattern, but its calm, watercolour-like washes are what sets it apart. We want to offer the opportunity to play with the directional effect and build spaces that can inspire.

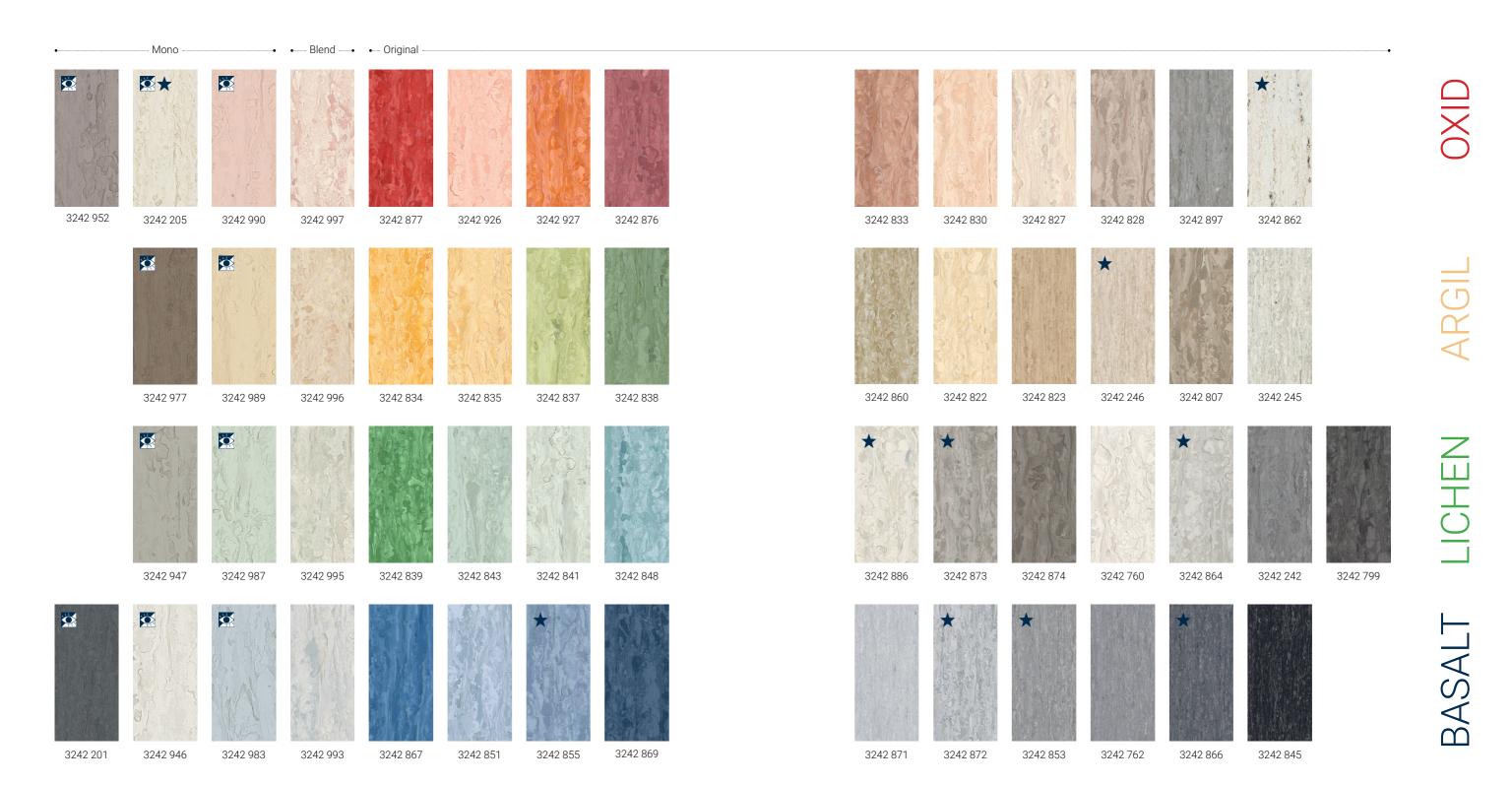
Soothing, welcoming, and refreshing iQ Optima is designed for the next generation of social spaces.





iQ Optima collection

There are three patterns in the collection, all of which use translucent chips for a 3D watercolour effect. The **Mono** design is the least contrasting and works brilliantly as a dementia friendly option. Blend uses contrasting colour tones for a subtle yet striking pattern, while **Original** has lightly differing tones for a watercolour-like effect. The designs are completely unique to Tarkett, and were chosen for their understated, subtle nature, ideal for use across large general areas.

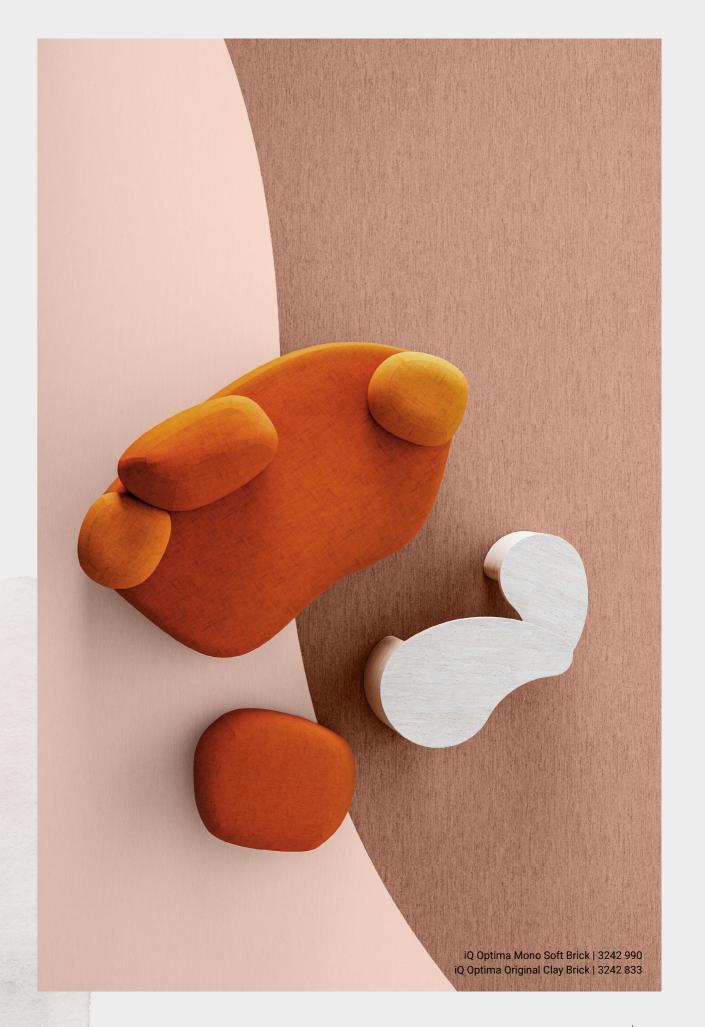


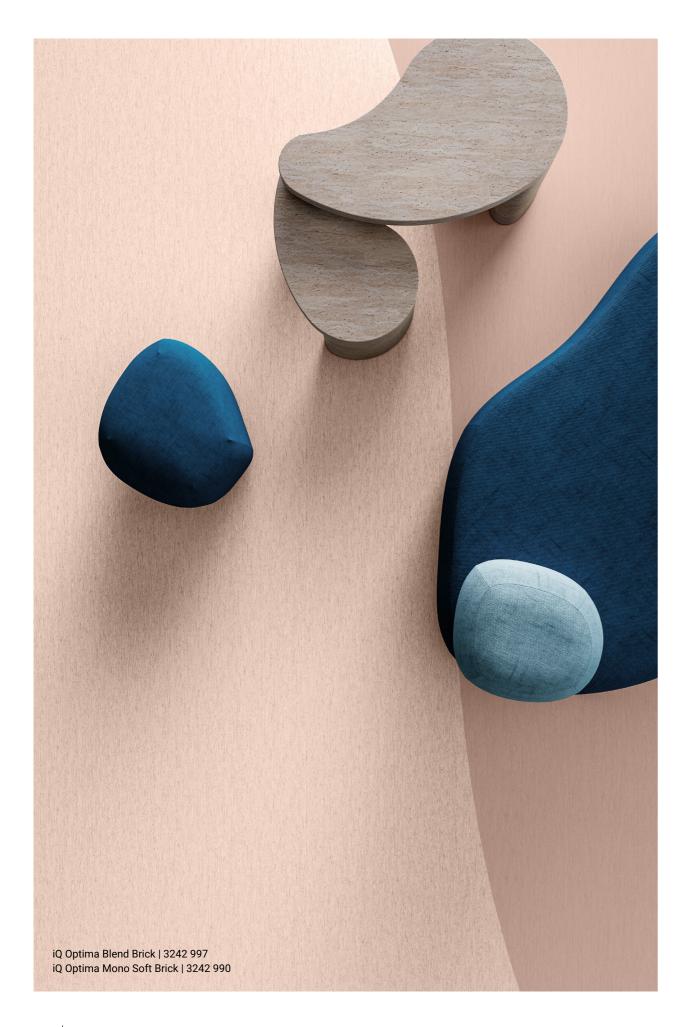
OXID

Reddish tones and cold beige neutrals.

The first of four colour themes is a carefully selected group of colours and neutrals linked to the red spectra of nature. The palette has four colour hues, red, coral, brick orange, and dark old brick, which are all easy to combine with the calm and humble tones of clay and beige neutrals. This palette brings harmony and depth, perfect for creating dynamic and nuanced spaces.









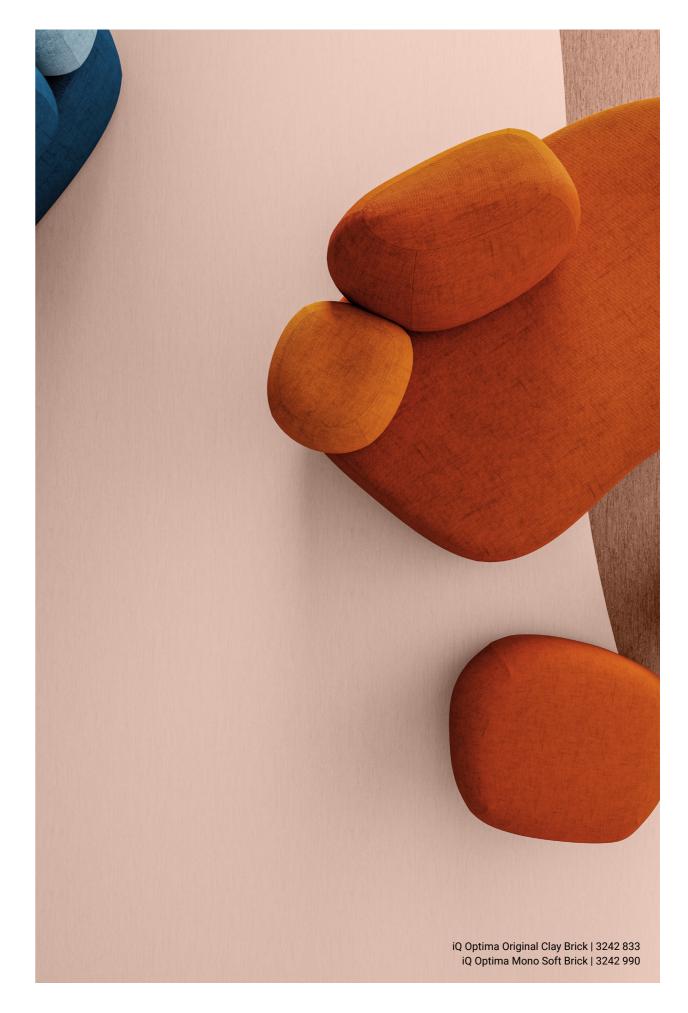


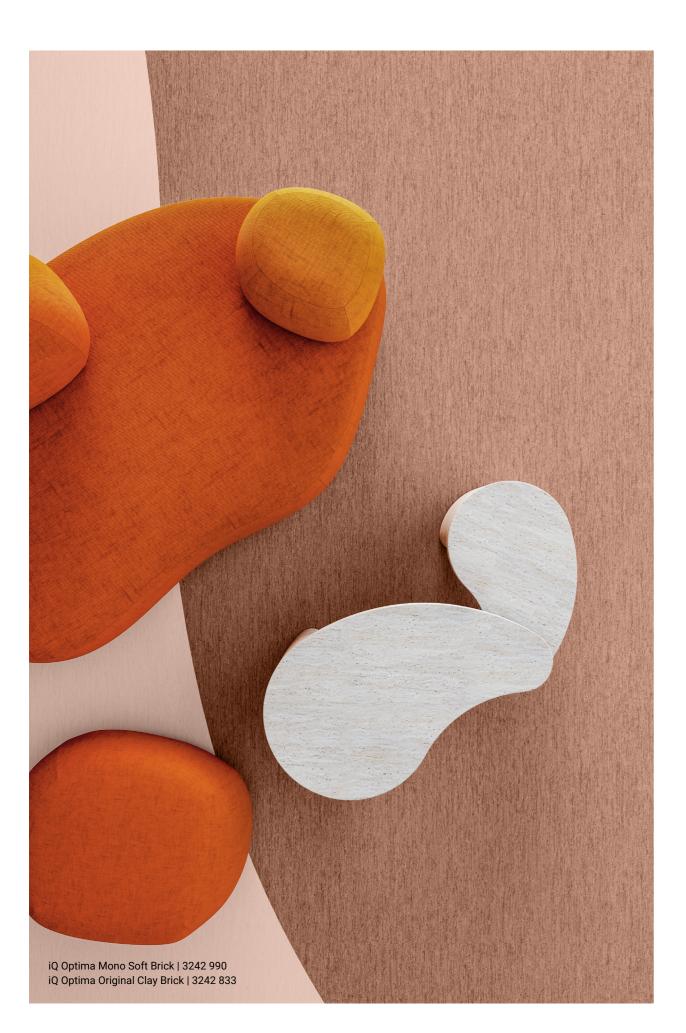


iQ Optima **Mono Soft Brick** | 3242 990

SCALE 1:6







iQ Optima **Original Clay Brick** | 3242 833



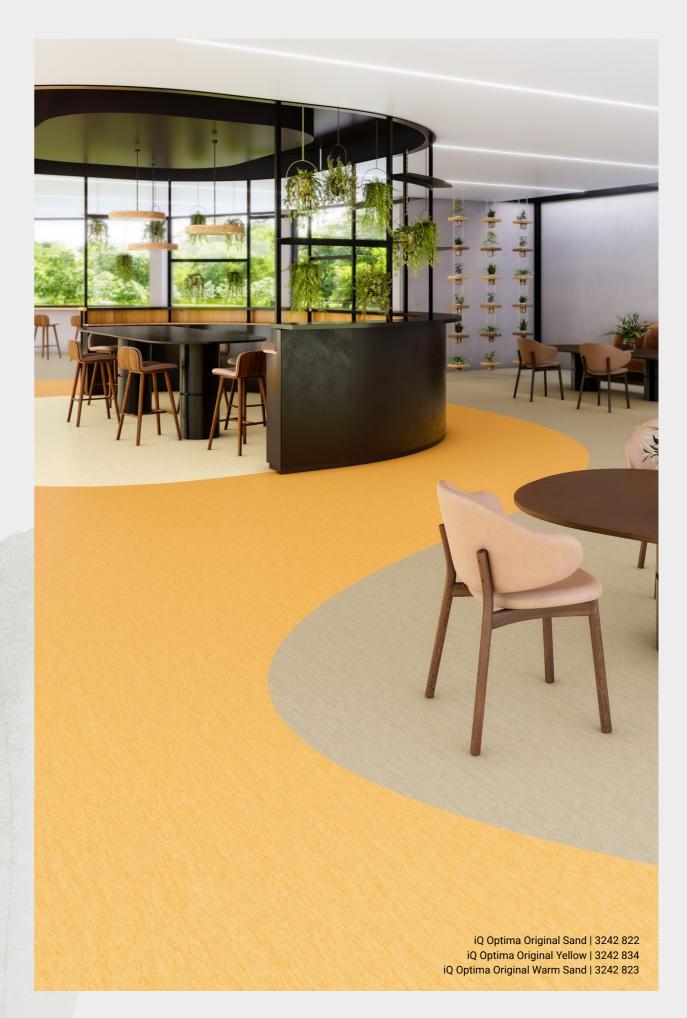


ARGIL

Yellowish tones and warm beige neutrals.

This colour theme is reminiscent of the warmth of nature and has a fresh brightness. The palette has four colours, yellow, light yellow, light olive green, and olive green, which work well with the warm, earthy tones of sand and beige neutrals. A fine-tuned selection that can create revitalising and welcoming spaces.

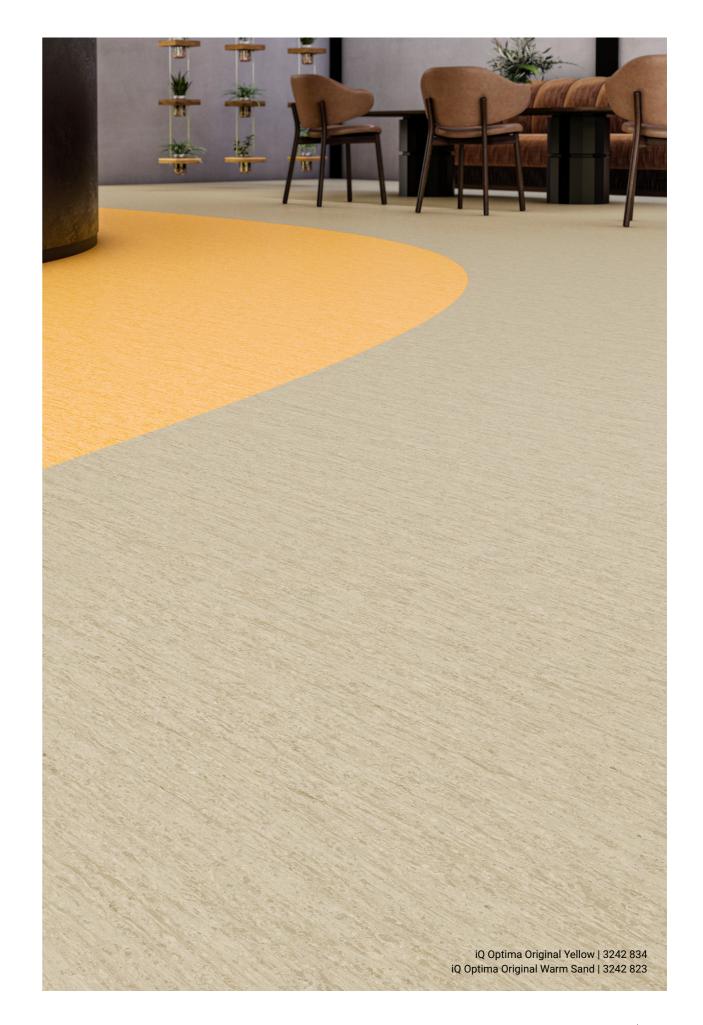


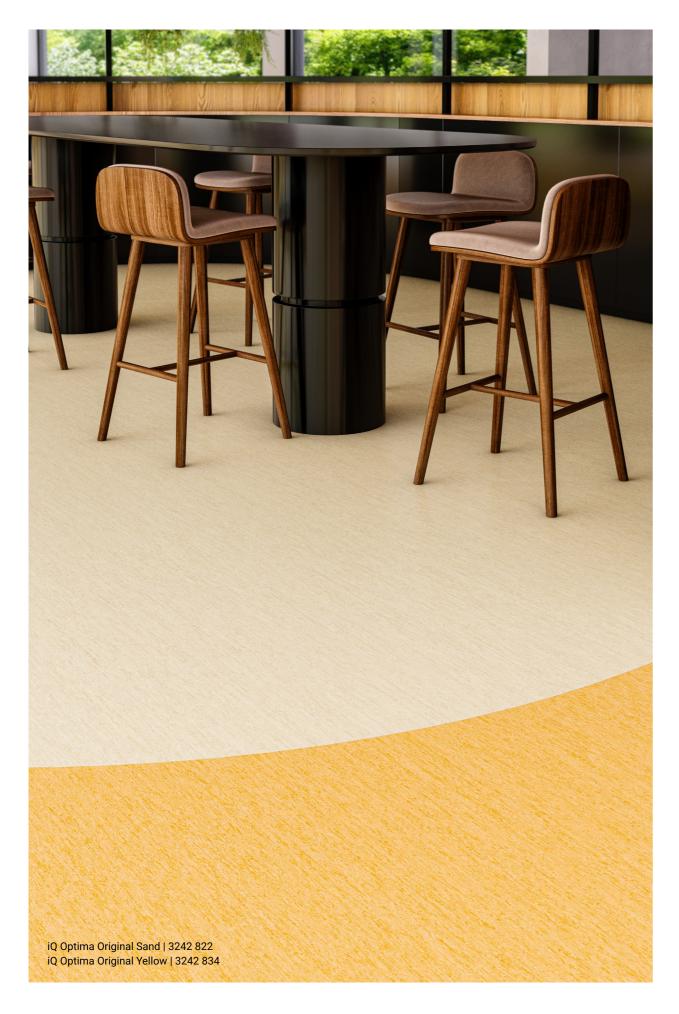


iQ Optima **Original Warm Sand** | 3242 823



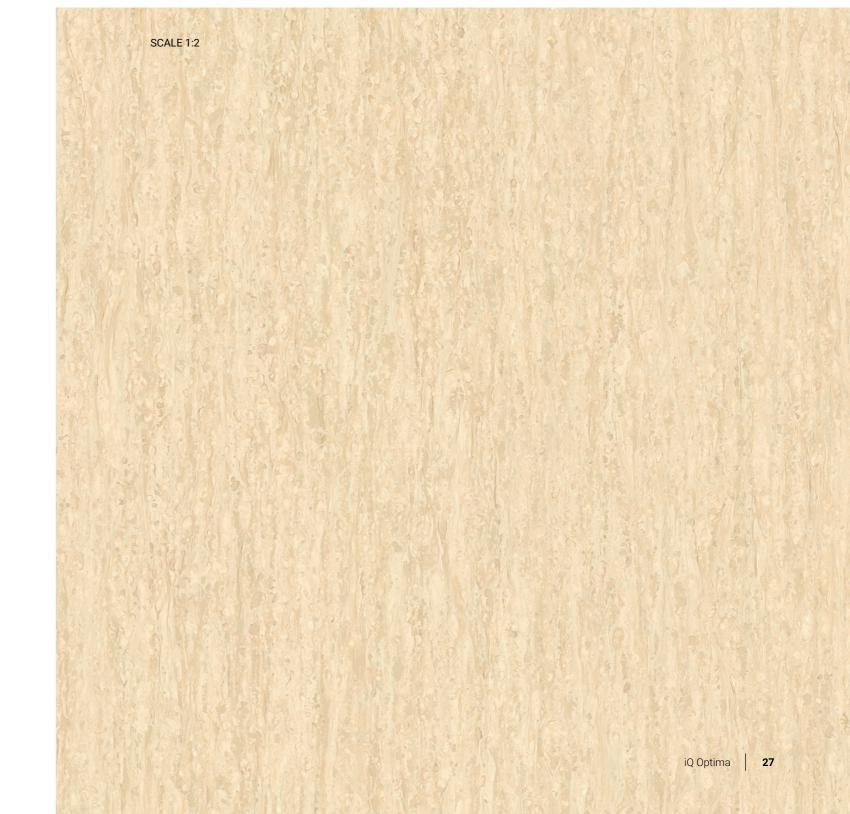




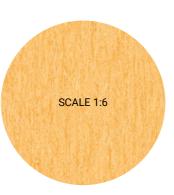


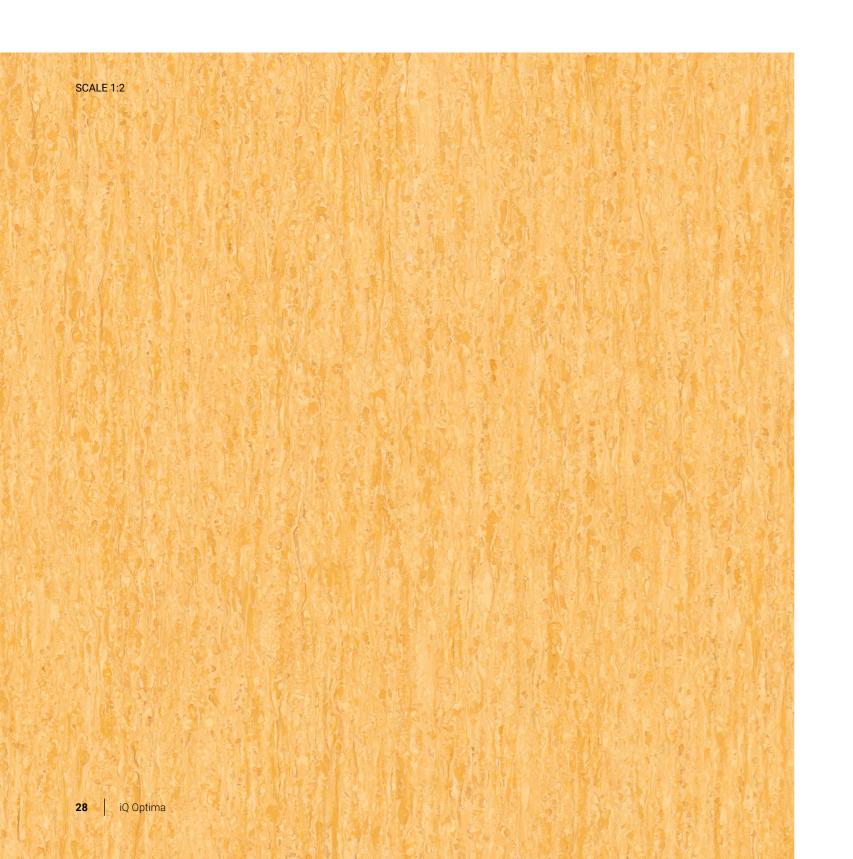
iQ Optima **Original Sand** | 3242 822

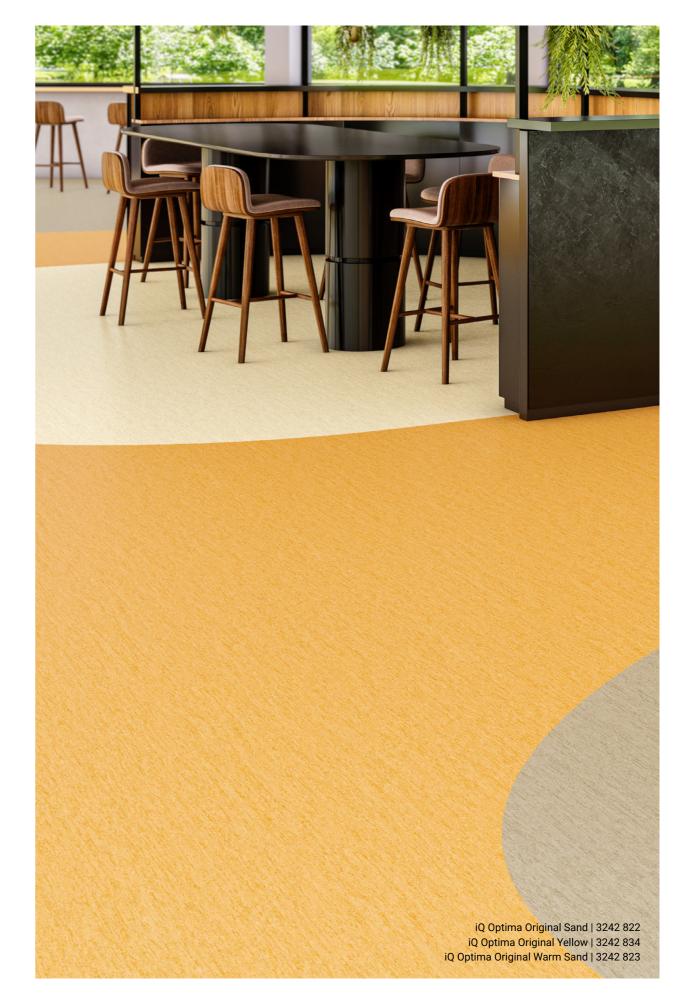




iQ Optima **Original Yellow** | 3242 834







LICHEN

Greenish tones and warm grey neutrals.

This colour theme reflects the vital and lively side of the nature, full of refreshing energy. The palette has four colour tones, green, light green, grey green, and light aqua which work harmoniously with warm grey neutrals and toned-down colours. A well-balanced selection for creating inspiring and contemporary spaces.

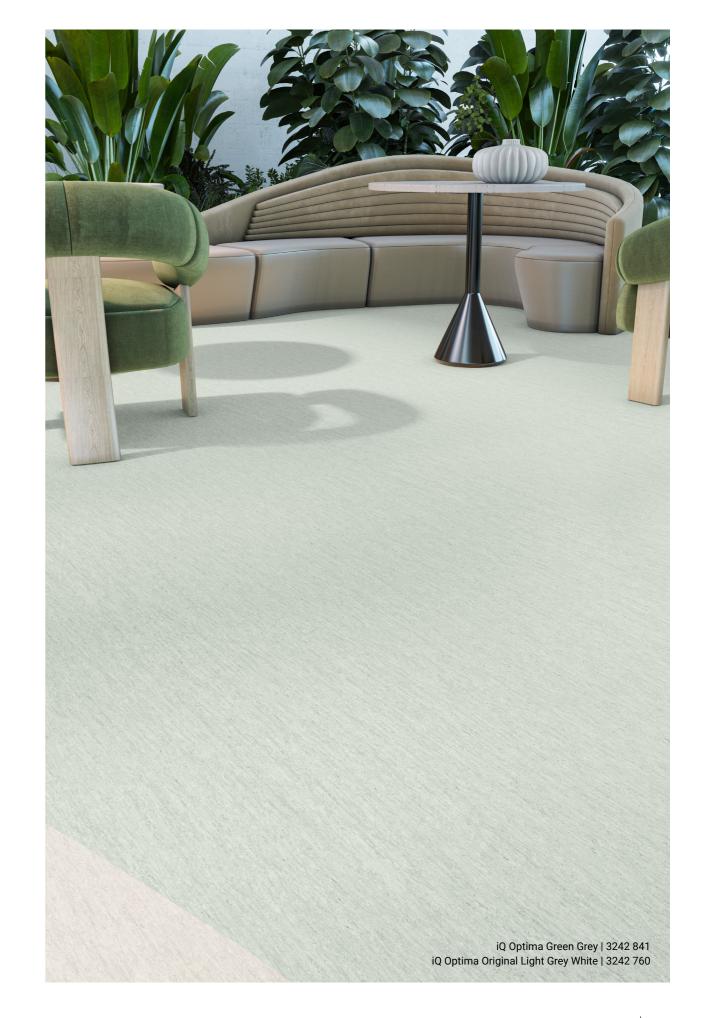


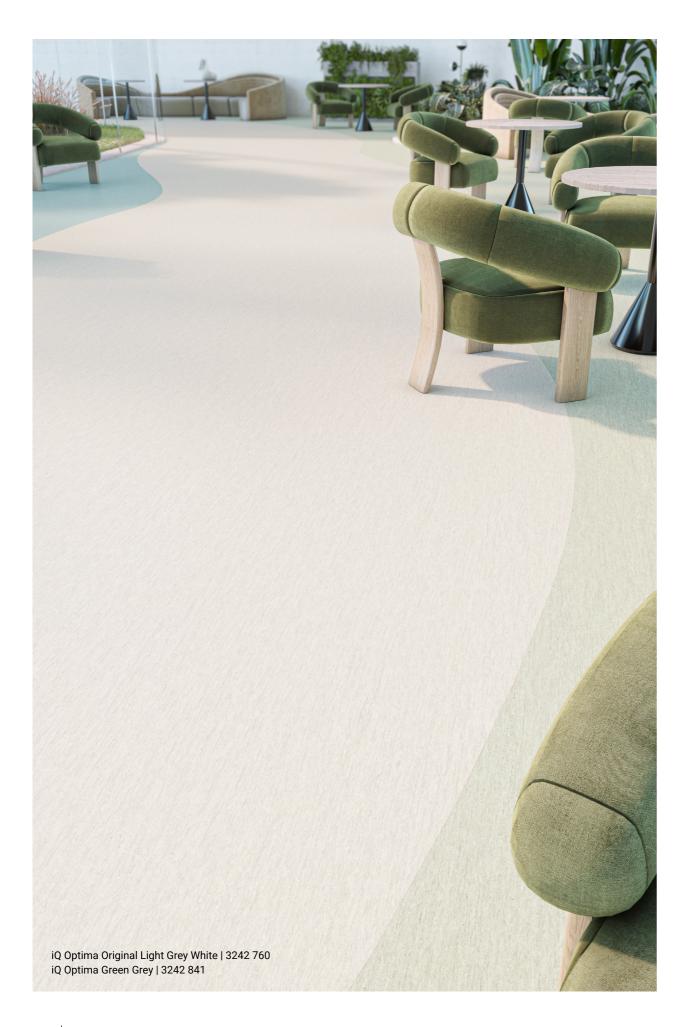


iQ Optima **Original Green Grey** | 3242 841









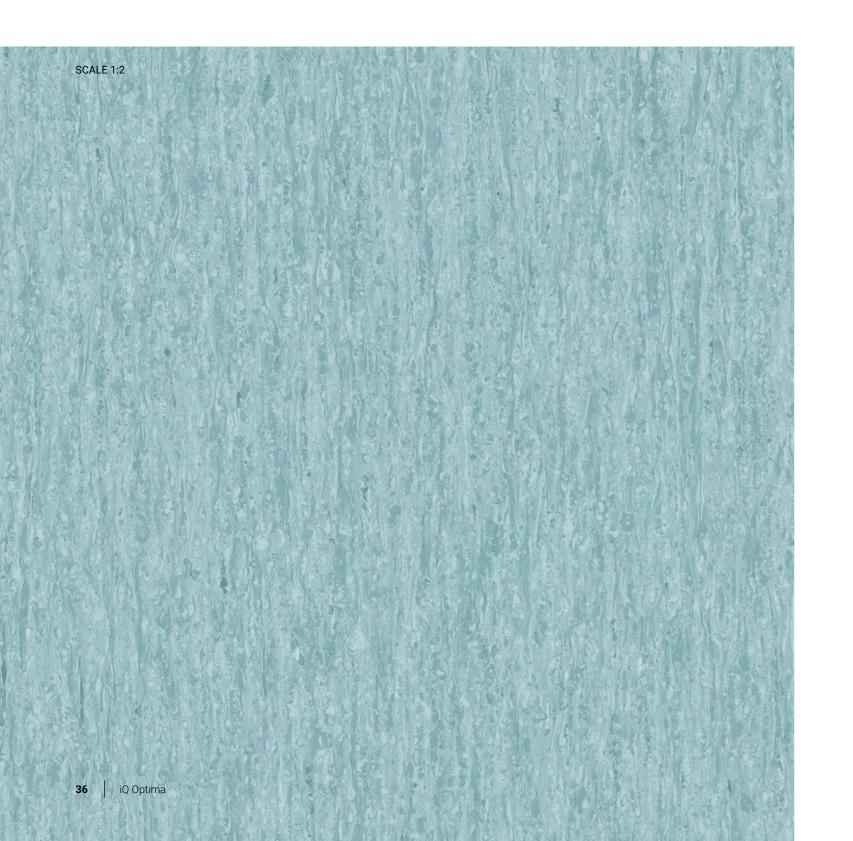


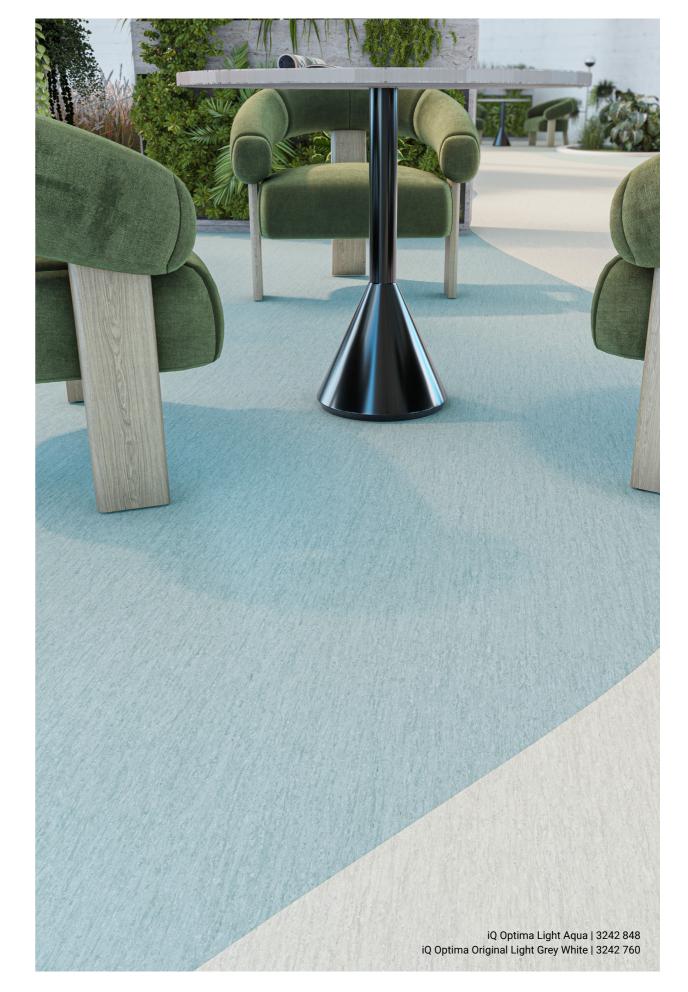




iQ Optima **Original Light Aqua** | 3242 848





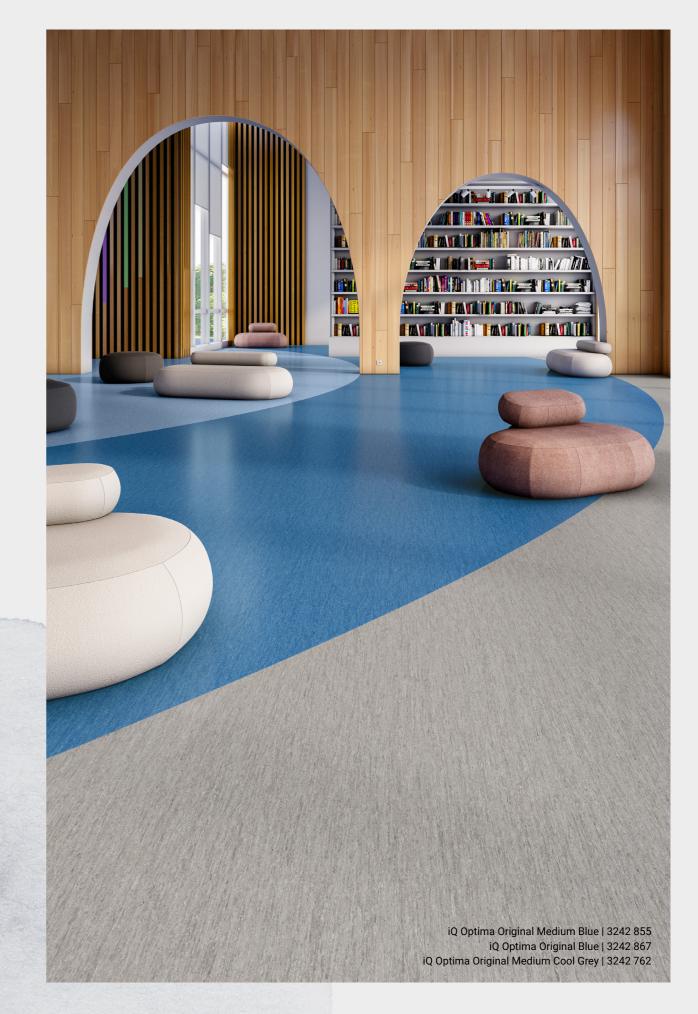


BASALT

Blueish tones and cold grey neutrals.

The final colour theme is linked to the fresh, cool, and dark spectra of nature. The palette has four colour tones, blue, light blue, medium blue, and dark blue which combine beautifully with cool grey neutrals. An essential selection for creating contrasting, bold, and inviting spaces.

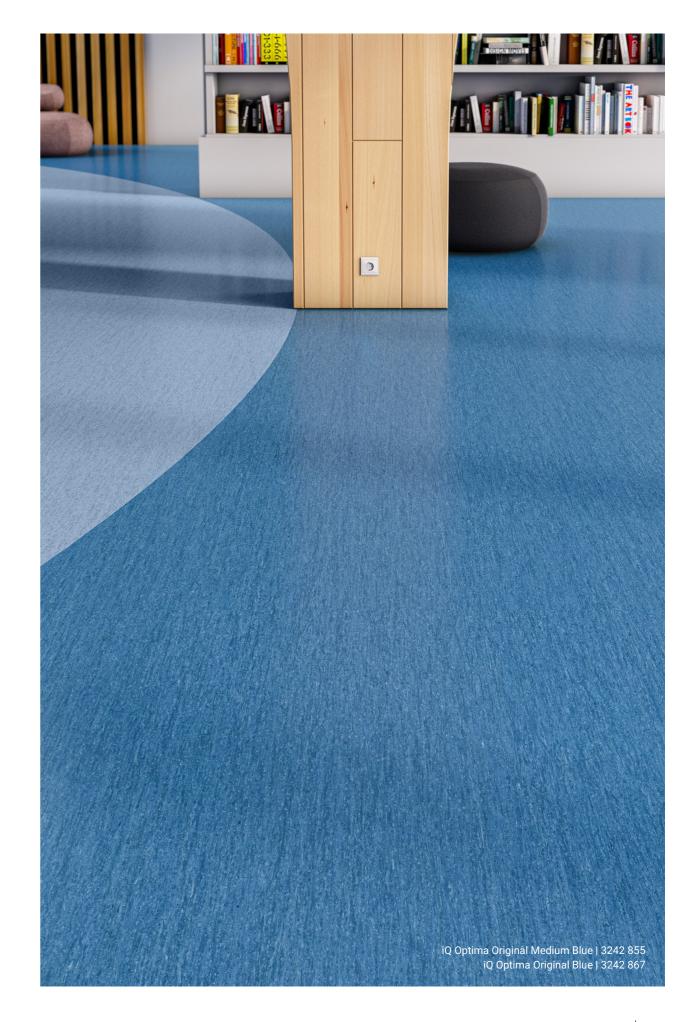


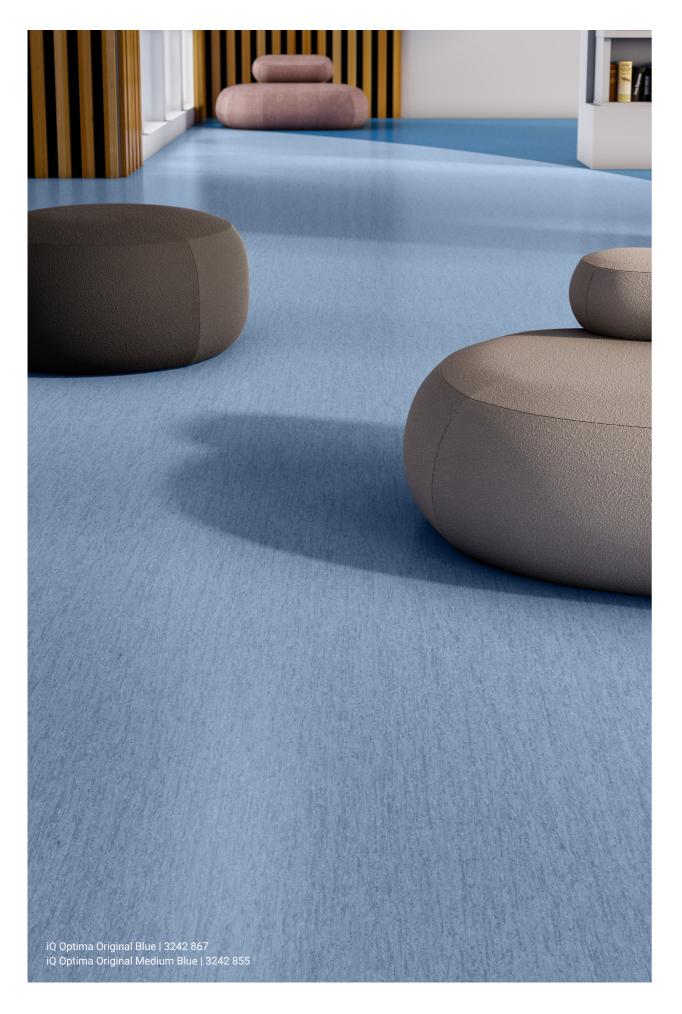


iQ Optima **Original Blue** | 3242 867









iQ Optima **Original Medium Blue** | 3242 855

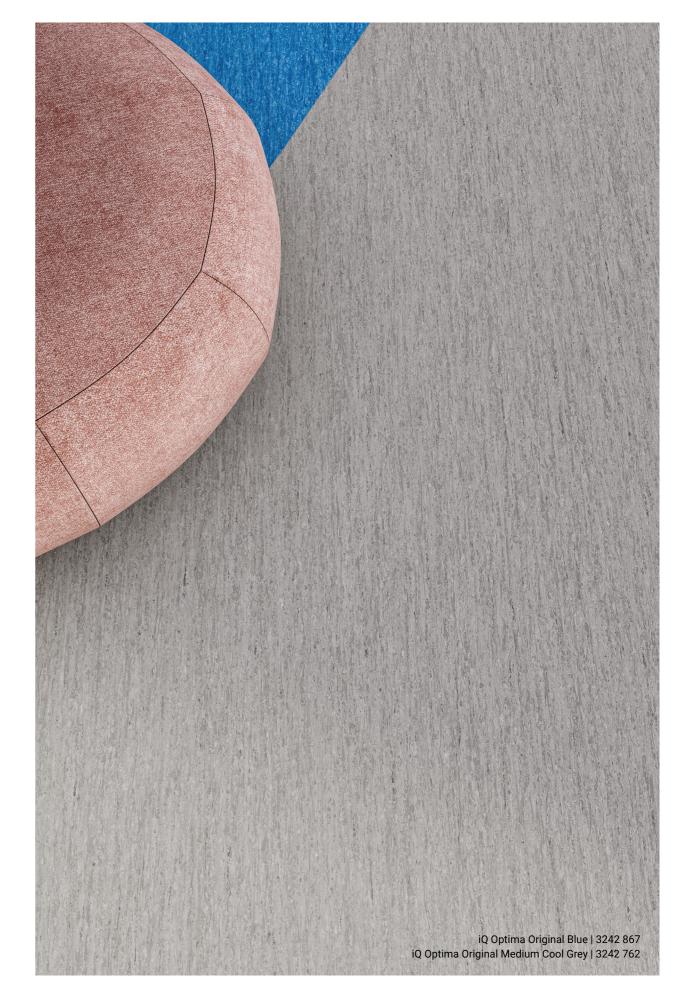




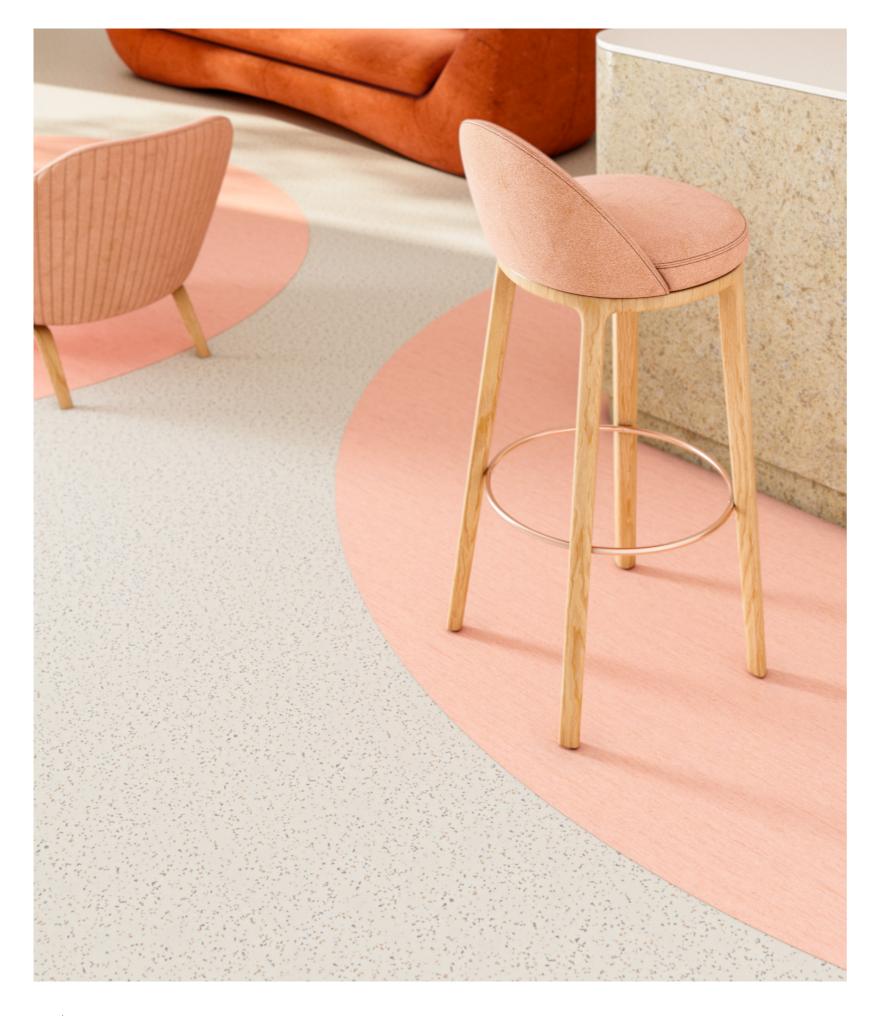
iQ Optima **Original Medium Cool Grey** | 3242 762











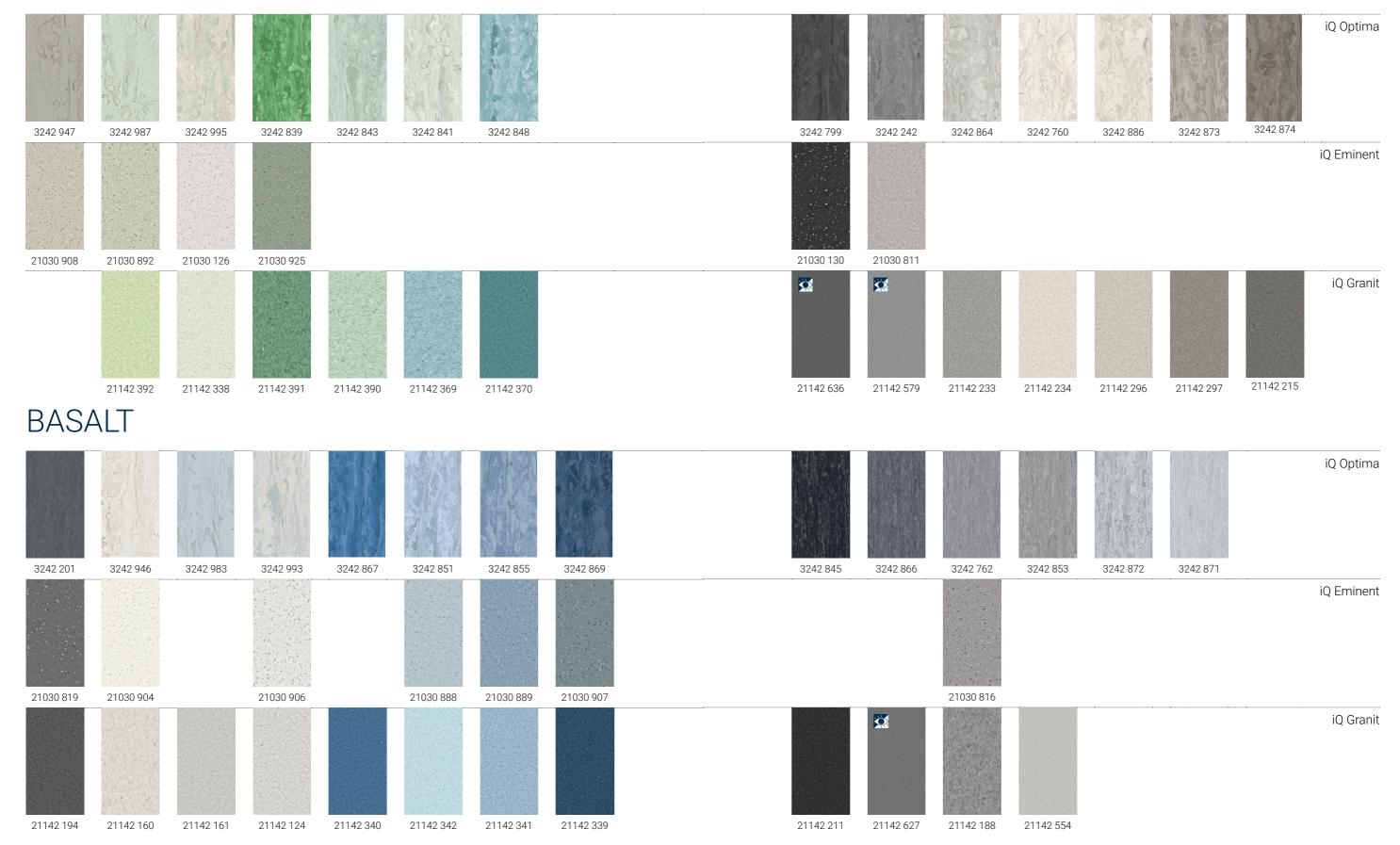
The moving nuances collection has been organised to reflect our wider range of iQ flooring. Each of the four specially chosen colour palettes (Oxid, Argil, Lichen, Basalt) can be paired across our iQ Granit and Eminent Ranges to create harmonious spaces.



iQ Collection OXID iQ Optima 3242 952 3242 205 3242 990 3242 997 3242 877 3242 926 3242 927 3242 876 3242 833 3242 830 3242 827 3242 828 3242 897 3242 862 iQ Eminent 21030 887 21030 885 21030 998 21030 895 21030 999 21030 905 iQ Granit 21142 330 21142 755 21142 527 21142 325 21142 324 21142 525 21142 457 21142 456 21142 526 21142 458 21142 329 21142 328 21142 337 **ARGIL** iQ Optima 3242 977 3242 989 3242 996 3242 834 3242 835 3242 837 3242 838 3242 860 3242 822 21140 823 3242 246 3242 807 3242 245 iQ Eminent 21030 883 21030 878 21030 939 21030 879 21030 870 21030 928 21030 894 iQ Granit 21142 752 21142 298 21142 320 21142 440 21142 439 21142 438 21142 412 21142 444 21142 322 21142 321 21142 323 21142 528

LICHEN

iQ Collection





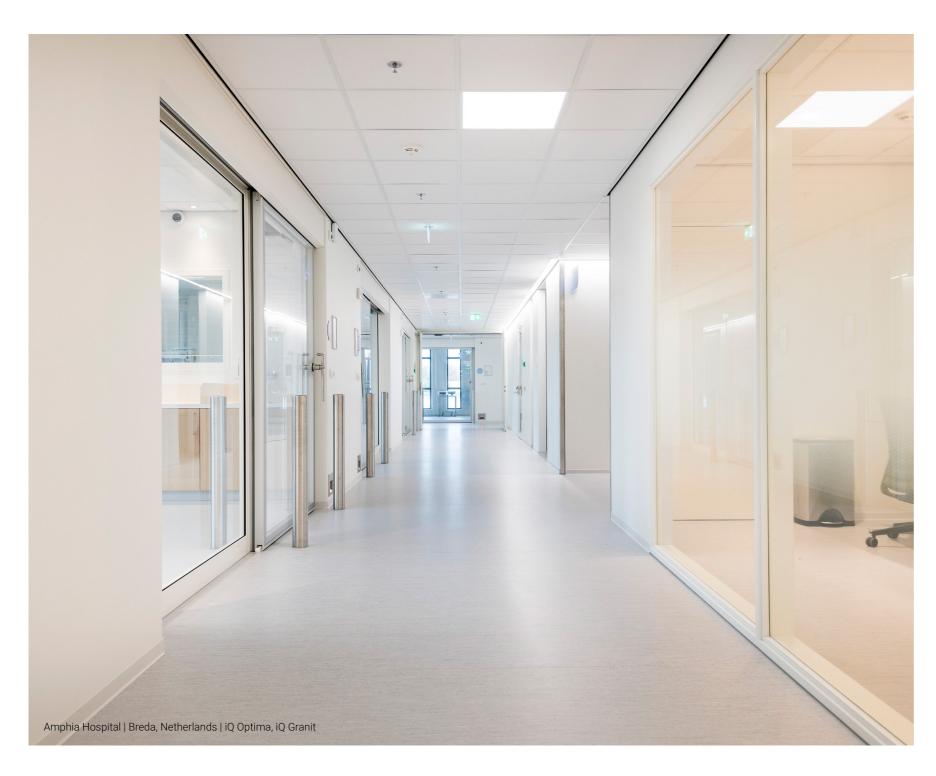




Dementia-friendly design principles are based on the use of adapted patterns, contrast, and colour to make an environment easier to perceive for the elderly, and particularly those with dementia.

Visit our website to find out more about designing dementia-friendly spaces.

What makes iQ Optima a world leading flooring solution?



The bestselling homogeneous vinyl floor in the world for over 40 years, iQ Optima comes with a 10-year warranty, making it a perfect solution for heavy-use settings including educational and healthcare facilities.

The range is designed to help harmonise your spaces, and ensure inclusive design with dementia-friendly options. And the story doesn't stop there, the iQ Optima collection pairs beautifully with our more technical floors, such as iQ Toro SC (static-conductive), iQ Granit SD (static-dissipative), and Granit Safe.T or Granit Multisafe (ultra non-slip).

From our factory in Ronneby, Sweden, we have used the very best materials (phthalate and biocide free) to create the very best product that contributes to a circular, sustainable economy.

Learn more about iQ Optima's technical credentials:

Outstanding durability

- · Excellent cleanability
- Reliable installation
- Unique iQ dry-buffing surface restoration

True multifunctionality

- Acoustic
- Anti-slip
- Static-conductive/dissipative
- Multi-coloured welding rods

Sustainability at the heart

- · Good materials
- Sustainable production
- Off-cut and post use recyclability

Outstanding durability

Excellent cleanability and reliable installation

iQ Optima is fast to install and offers outstanding cleanability. Whether enduring the foot traffic of a busy hospital corridor or the activity of a school assembly hall, its resistance to stains and scratches make it a hygienic choice.



A truly unique **homogeneous 2 mm** construction **lasting for 30 years** and more, based on EPD data.



HOMOGENEOUS CONSTRUCTION



iQ Optima's smooth surface and unique surface treatment offers an 'excellent cleanability' result, validated by the Fraunhofer riboflavin test. Additionally it is resistant to disinfectants and antiseptics used in healthcare settings such as quaternary ammoniums, alcohol, bleach, and hydrogen peroxide.



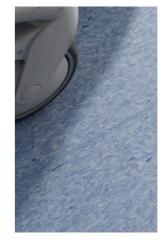
It is an ideal solution for proper **infection protection control**.







iQ Optima is fully flexible to allow for **perfect coving and a water tight seal from floor to wall**. This makes installation faster and easier.





Outstanding seam strength: joints are perfectly sealed to prevent opening, which stops dirt from getting trapped, gives a watertight finish, and enhances seam strength.



iQ Optima does not favour bacteria growth (according to ISO 846/C) and does not contain biocides.



It can be installed in **ISO 4 cleanrooms** (ISO 14644-1).





Our technical teams are there to **support your project installation**. Contact your sales representative for more information and training.

Outstanding durability

iQ dry-buffing surface restoration for cleaner, longer-lasting floors

We are the only company on the market to offer a dry surface restoration that keeps floors like new for decades.

What is iQ dry-buffing surface restoration?

iQ dry-buffing surface restoration is a simple and effective flooring maintenance procedure, which, being performed on high-quality iQ products, over and over, brings floors back to their original splendor.

Instead of all kinds of acrylic or polymer re-coating, with the dry-buffing system, the product surface is continuously mechanically restored.

This brings maximum durability in terms of visual and technical properties and keeps floors looking their best for a much longer time.

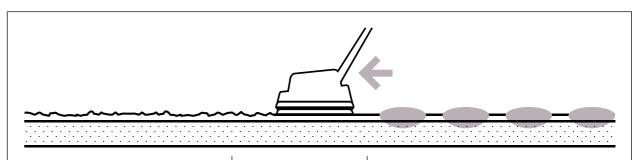
The primary goal of iQ dry-buffing surface restoration is to smooth out minor scratches, scuffs, or imperfections that naturally develop on the surface over time. It can also help refresh the sheen and lustre of the floor, especially if the finish has become dull.

When should the process be performed?

Dry-buffing should be carried out as soon as a traffic pattern shows up. These are areas which have become worn due to foot traffic and rolling loads over time, which accelerates dirt pick-up and requires more frequent cleaning. Dry-buffing can be performed as many times as deemed necessary.



DRY-BUFFING PROCESS



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

Dry-buffing process

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

How does dry-buffing work?

Dry-buffing mechanically affects the properties and appearance of the floor surface. Harnessing the power of mechanical friction in a positive manner, high-speed dry-buffing smooths the finish and removes wear patterns while keeping the protective PU surface treatment.

The iQ Surface Restoration is performed dry with Scotch-Brite™ Premium red floor pads (uniform distribution of mineral abrasives throughout every pad) or Twister Green in combination with light high-speed buffing machines above 1000 RPM.

Added benefits

iQ dry-buffing surface restoration stands out because of its minimalistic approach.

From eco-friendly practices to enhanced floor preservation, dry surface restoration offers an alternative that is not only effective but also environmentally and economically sound.

It also helps maintain the longevity of the floor, making the best use of the materials that go into its production, and saving significant costs over time. Consistent dry buffing removes traffic patterns which wear floors down over time.

BENEFITS OF IQ DRY-BUFFING SURFACE RESTORATION

- + No maintenance down-time
- + Lowered water, chemical, and energy consumption
- + No re-coating
- + Lowered maintenance cost (offsets entire cost of the flooring over time)
- + Eco-friendly

True multifunctionality

Tailored to your needs

Acoustic solution



Need to minimise noise? **iQ Optima Acoustic** offers an impact sound reduction of 16 dB. With a 2 mm wear layer and PVC backing, our acoustic solution offers the same durability as our compact.

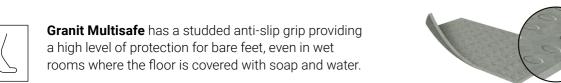


ACOUSTIC PVC BACKING CONSTRUCTION

Anti-slip options



Tread safely for decades with **Granit Safe.T**. This product's unique makeup sees particles embedded throughout its entire construction to make it anti-slip (DIN EN 13845).



4

ANTI-SLIP STUDS

EMBEDDED PARTICLES

Static conductive / dissipative options



iQ Granit SD has an electrical resistance of R1 ≤108 Ohms (EN 1081)

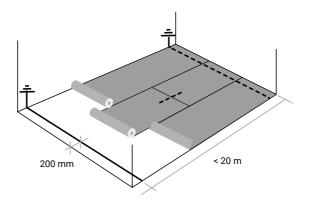


iQ Toro SC has a resistance between R1 5×10⁴ Ohms and 10⁶ Ohms (EN 1081)

Both comply with European standard EN 1815 on electrostatic propensity.

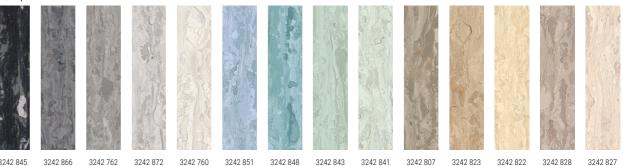
These floor coverings are the best solution for technical spaces. **Conductive fibres are dispersed throughout the product** (physically dissipative instead of chemically), so **the effect will last over its lifespan**. This allows for dry-buffing, so the flooring can keep its lustre. The treatment does not migrate and is not sensitive to humidity.

Both are very easy to install due to their unique staticconductive carbon backing. This eliminates the need for conductive adhesive glue (except over copper strips).

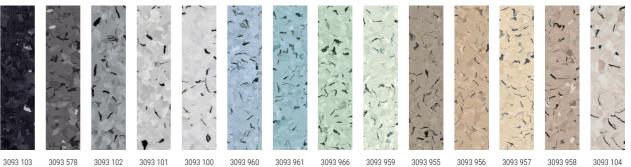


14 colours across the iQ Optima collection have been specially designed to pair with our more technical floors, such as iQ Toro SC, or iQ Granit SD.

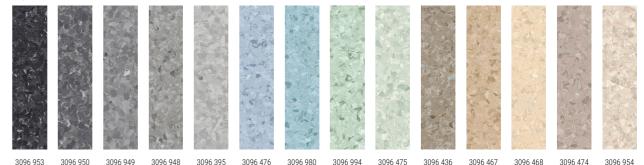
iQ Optima Acoustic



iQ Toro SC



iQ Granit SD



Granit Safe.T



Sustainability at the heart

Circular innovation to reduce our carbon footprint

At Tarkett, we're committed to a sustainable, circular economy that creates value for everyone. We want to close the loop on waste, preserve natural resources, and reduce our impact on climate change.

Made in Sweden, iQ Optima is made with an average of 25% recycled material, is recyclable (installation off-cuts and post-use), and is produced using 100% renewable energy. Our iQ ranges are an impactful choice, lasting for 30 years or more and featuring technology that enables simple maintenance and quick repair.

While iQ Optima contains an average of 25% recycled content, we aim make this 30% on all our products by 2030. To achieve this goal, our

iQ ReStart® recycling scheme, collects, processes, and places post-use floors back into the production cycle to create new floors.

This means our clients can work towards green building labels like LEED, WELL, and BREEAM, with 1 m² of recycled iQ homogeneous vinyl saving 11.8 kg CO₂eq/m^{2*}.

The way to better floors

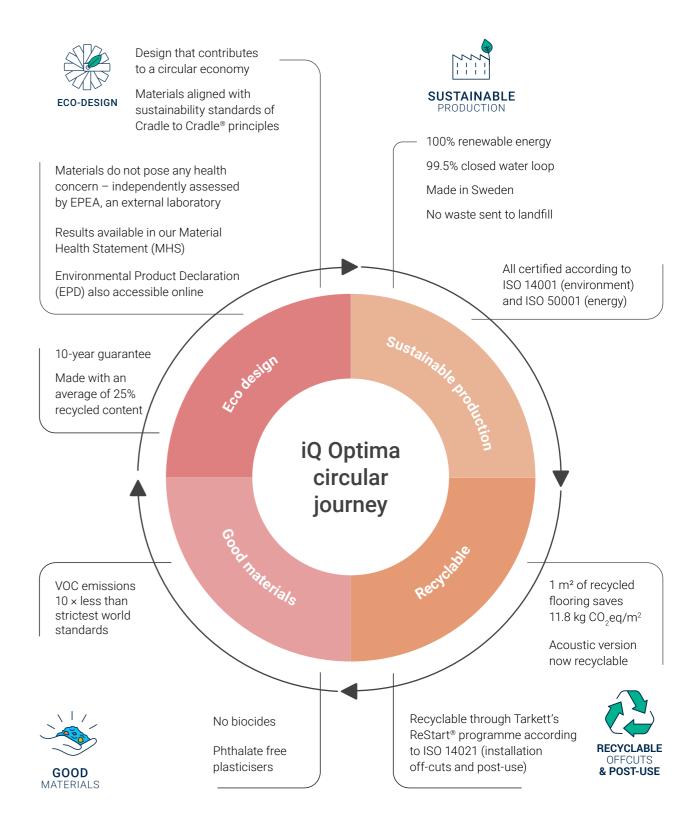
The pursuit of 'always more' is threatening our planet, and so we need to find a way to deliver more with less. At the heart of its eco design story, iQ Optima is about doing more with less. Less waste, lower emissions, greater wellbeing, more proof.





^{*} Assessment validated by ivl, the Swedish environmental research institute.

iQ Optima has been created within the principles of a circular economy. Close the loop on waste and nurture your sustainable impact.



iQ Optima Full Range

iQ Optima		iQ Optima Acoustic	Welding rod		NCS	LRV	iQ Toro SC	iQ Granit SD	Granit Safe.T	Granit Multisafe
references 🔘	references	references	unicolour	multicolour	codes	%	references	references	references	references
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3242 702	3217 702	21171 702	1287 548	1290 170	S 7500-N	11	3093 102	3090 949	21133 304	21134 690
3242 799	3217 799	21171 799	1287 341	1290 192	S 4005-Y20R	33	3093 955	3096 436	21153 508	
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		21171 841				52				21134 471
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3242 848	3217 848	21171 848	1287 509	1290 398	S 2020-B10G	44	3093 961	3096 980	21153 517	21154 473
3242 851	3217 851	21171 851	1287 803	1290 425	S 2020-R90B	44	3093 960	3096 476	21153 516	_
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3242 877	3217 877	21171 877	1287 463	1290 438	S 2070-Y90R	15	_	_	_	
3242 886	3217 877	21171 886	1291 609	1290 241	S 2002-Y20R	59	_	_	_	_
3242 897	3217 897	21171 897	1287 170	1290 203	S 4005-Y50R	31	_	_	_	_
3242 926	3217 926	21171 926	1287 954	1290 453	S 1015-Y80R	62	_	_	_	_
3242 927	3217 920	21171 920	1287 934	1290 433	S 2040-Y60R	35	_	_	_	_
3242 946	3217 927	21171 927	1287 411	1290 369	S 1500-N	65	_			_
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3242 987				1290 202						
	3217 989	21171 989	1287 685		S 2010-Y20R	52	_		_	
3242 990	3217 990	21171 990	1287 943	1290 445	S 2010-Y70R	49	_	_	_	_
3242 993	3217 993	21171 993	1287 523	1290 120	S 2005-R90B	55		_	_	
3242 995	3217 995	21171 995	1287 279	1290 446	S 2005-G60Y	55	_			_
3242 996	3217 996	21171 996	1287 415	1290 422	S 2005-Y30R	56	_	-	-	_
3242 997	3217 997	21171 997	1291 981	1290 440	S 1510-Y80R	58	_	_	_	-

TECHNICAL DATA	STANDARD	iQ OPTIMA	IQ OPTIMA ACOUSTIC
Classification	Norm	Tarkett Value	Tarkett Value
Product type	ISO 10581	Homogeneous vinyl floor covering	-
	ISO 11638	-	Homogeneous vinyl flooring with foam interlayer
Wear layer binder content	ISO 10581	Type I	-
	ISO 11638	-	Type II
Commercial classification	ISO 10874	34 Very Heavy	34 Very Heavy
Industrial classification	ISO 10874	43 Heavy	42 General
Technical Characteristics	Norm	Tarkett Value	Tarkett Value
Surface treatment		New iQ PUR	New iQ PUR
Total thickness	ISO 24346	2 mm	3.15 mm
Wear layer thickness	ISO 24340	2 mm	2 mm
Total weight	ISO 23997	2650 g/m ²	3300 g/m ²
Performance for CE Marking	Norm	Tarkett Value	Tarkett Value
Declaration of performance	EN 14041	0019-0003-DoP-2013-07	0019-0082-DoP-2023-05
·	EN ISO 13501-1	B _n -s1	B _{fi} -s1
Reaction to fire	EN ISO 9239-1 EN ISO 11925-2	≥ 8 kW/m² Pass	≥ 8 kW/m² Pass
Static electrical propensity	EN 1815	Antistatic (≤ 2 kV)	Antistatic (< 2 kV)
Thermal resistance	EN 12667	Approx. 0.010 m ² • K/W	Approx. 0.010 m ² • K/W
Slip resistance	EN 13893	Class DS (µ ≥ 0.30)	Class DS (µ ≥ 0.30)
Technical Performances	Norm	Tarkett Value	Tarkett Value
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.02 mm	Required value: ≤ 0.20 mm Best measured value*: 0.10 mm
Impact sound reduction	EN ISO 717/2	-	16 dB
Slip resistance	DIN 51130 BS 7976-2	R9 Low risk of slip	R9 Low risk of slip
Curl resistance to heat	EN ISO 23999	≤ 8 mm for rolls / ≤ 2 mm for tiles	_
Clean room test	ISO 14644-1	ISO class 4	-
Castor chair	ISO 4918	Suitable	Suitable
Colour fastness to light	EN ISO 105-B02	≥ 7	≥7
Dimensional stability	EN ISO 23999	Average measured value: ≤ 0.40% for rolls Average measured value: ≤ 0.25% for tiles	Average measured value: ≤ 1.00 % for rolls –
Ease of decontamination	ISO 8690 - DIN 25415	Excellent	Excellent
Chemical resistance	EN ISO 26987	Excellent resistance	Excellent resistance
Bacteria resistance	ISO 846 Part C	Does not favour growth	Does not favour growth
Riboflavin test	Fraunhofer method	Class 0: Excellent	Class 0: Excellent
Underfloor heating		Suitable (subfloor temperature maximum 27°C)	Suitable (subfloor temperature maximum 27°C)
Wetroom approval	EN 13553 Annex A	Watertight	-
Seam strength	EN 684	Average value: ≥ 400 N / 50 mm	Average value: ≥ 240 N / 50 mm Individual values: ≥ 180 N / 50 mm
Sustainability Performances	Norm	Tarkett Value	Tarkett Value
Recyclability through ReStart®		Recyclable offcuts and post-use	Recyclable offcuts and post-use
Recycled content		25.5%	22%
Carbon footprint (Cradle-to-Gate, EPD Modu	ıles A1-A3)	5.24 kg CO ₂ eq/m ²	In progress
Total carbon footprint (EPD Modules A-D, incl.	recycling scenario)	3.83 kg CO ₂ eq/m ² /year	In progress
Total VOC emissions	EN 16516	Platinum (≤ 10 μg/m³)	Platinum (≤ 10 μg/m³)
Formaldehyde emission class		E1	E1
Dimensions and Designs	Norm	Tarkett Value	Tarkett Value
Roll		2 × 25 m	1.95 × 25 m
Tile		Tile 610 × 610 mm – 14 tiles: 5.2 m²/box – 40 boxes/pallet	-
Number of designs available		55	55
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WESTERN EUROPE: Austria: Tarkett Holding GmbH, Niederlassung Wien − Tel. +43 1 47 88 062 • Belgium: Tarkett Belux Spri − Tel. +32 52 26 24 11 • Denmark: Tarkett A/S − Tel. +45 43 90 60 11 • Finland: Tarkett Oy − Tel. +32 59 94257 9000 • France: Tarkett SAS − Tel. +33 1 41 20 42 49 • Germany: Tarkett Holding GmbH − Tel. +49 621 68172 300 • Greece: Tarkett Monoprosopi Ltd − Tel. +30 210 6745 340 • Italy: Tarkett S.p.A. − Tel. +39 0744 7551 • Luxembourg: Tarkett GDL SA − Tel. +352 949 211 8804 • Netherlands: Tarkett BV − Tel. +31 416 685 491 • Norway: Tarkett AS − Tel. +47 32 20 92 00 • Portugal: Tarkett SA − Tel. +4351 21 427 64 20 • Spain: Tarkett Floors S.L − Tel. +34 91 358 00 35 • Sweden: Tarkett SAP − Tel. +46 77 12 519 00 • Switzerland: Tarkett Holding GmbH − Tel. +41 045 233 79 24 • Turkey: Tarkett SA − Tel. +90 212 213 65 80 • United Kingdom: Tarkett Ltd − Tel. +44 (0) 1622 585 4040 ■ EASTERN EUROPE: Baltic Countries: Tarkett Baltics: Tel. +370 37 262 220 • Czech Republic: Tarkett Org. složka − Tel. +420 271 001 600 • Hungary: Tarkett Polska SP z.o. o. − Tel. +48 22 16 09 231 • Russian Federation: ZAO Tarkett RUS − Tel. +74 95 775 3737 • Slovakia: Tarkett Polska, organizaciná zlozka − Tel. +421 248291 317 • South East Europe: Tarkett Selska SP z.o. o. − Tel. +48 22 16 09 231 • Russian Federation: ZAO Tarkett RUS − Tel. +74 95 775 3737 • Slovakia: Tarkett Polska, organizaciná zlozka − Tel. +421 248291 317 • South East Europe: Tarkett Selska SP z.o. o. − Tel. +86 (21) 69 56 83 82 88 841 • North East Asia: Tarkett Holding GmbH − Tel. +98 22 5511 8716 • India: Tarkett Holoring India PVt. Ltd. − Bangalore − Tel. +91 80 4130 3793 − New Delhi − Tel. +96 11 51 3363/4 • Israël: Tarkett Hornardional: Tel. +91 11 450 24073 − Mumbai − Tel. +91 22 2648 8750 • South East Asia: Tarkett 102 10 1 ■ NORTH AMERICA: USA: Tarkett Lelam Mercosur − Tel. +17 18 869 5811 / Johnsonite − Tel. +14 40 543 8916 • Canada: Tarkett Inc. − Tel. +14 50 293 173 ■ LATIN AMERICA: Brazii: Tarkett − Tel. +55 11 98410 9310 / +55 11 95494 0069 •

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