



VINYL HEAVY TRAFFIC

HOMOGENEOUS

iQ

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Premium

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Plus

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HETEROGENEOUS

Compact & Acoustic

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Acoustic

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Compact

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OUR SELECTION OF ACCESSORIES FOR VINYL HEAVY TRAFFIC



1

Abstract 26501 011

ProtectWALL

Protects the wall from impacts.

Cap

Provides a perfect finish and protects the edge of the wall covering.

See p. 582 for detailed info

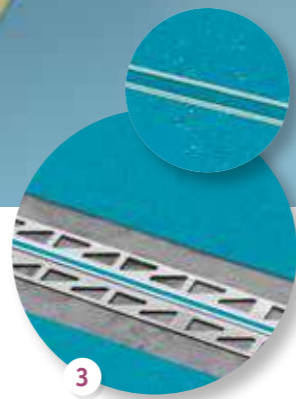


2

Tactile guide

Specially designed for visually impaired people to help finding their way with blind stick.

See p. 579 for detailed info



3

Expansion joint

Expansion joint sections offer a perfect solution to avoid tear or dish from screed.

See p. 563 for detailed info



4

Welding rod

Secures the junction between 2 rolls of flooring or wall and floor coverings.

See p. 562 for detailed info



5

Cove former

Improves hygiene inside wall corner and make maintenance easier.

See p. 564 for detailed info



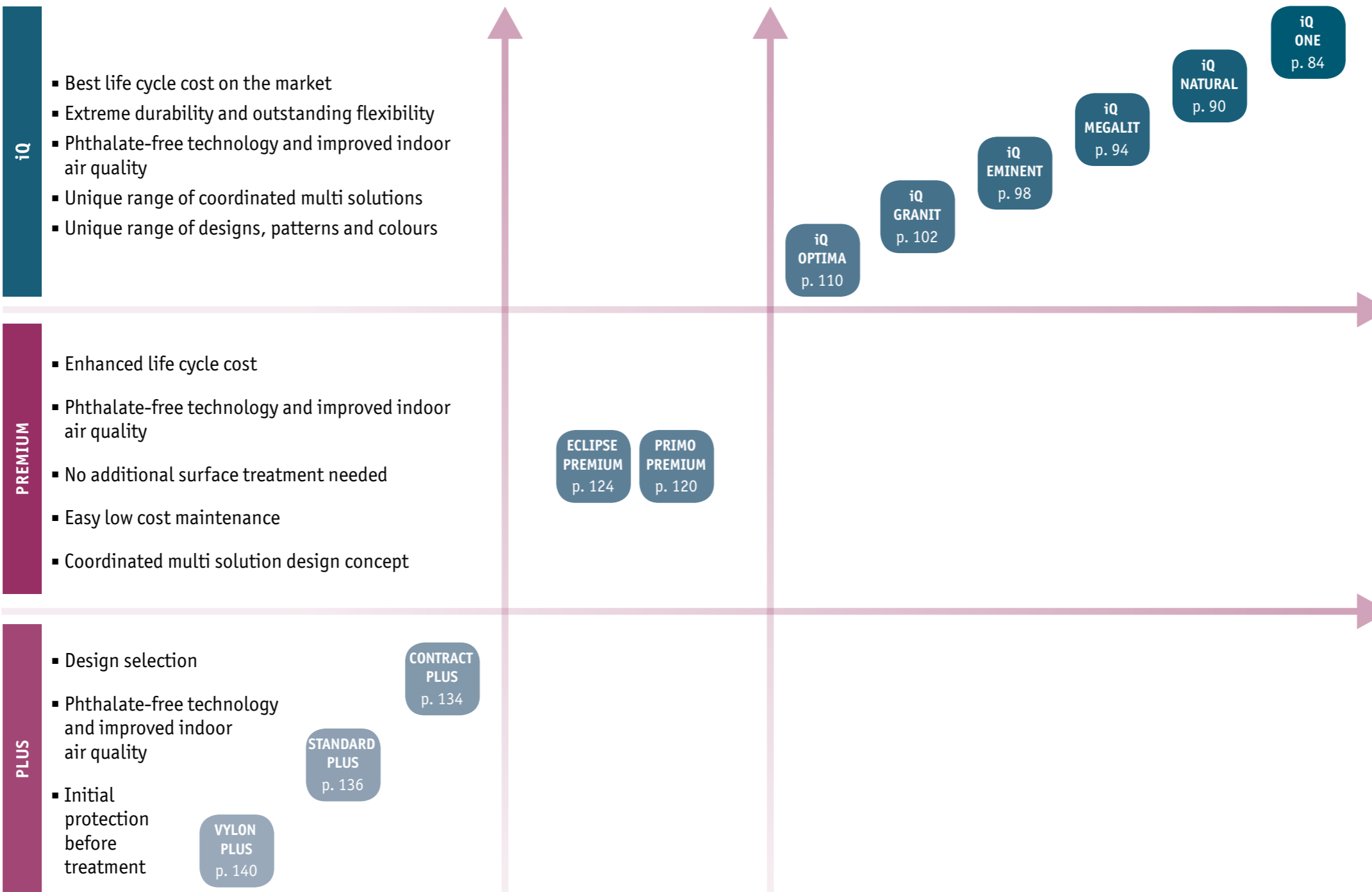
6

Floorcraft

Selection of designs to be inserted into any floor area.

See p.590 for detailed info

OUR SELECTION OF ACCESSORIES FOR VINYL HEAVY TRAFFIC



Phthalate-free	Yes			
Surface Treatment	Factory pre-treated	PUR treated	X-treme reinforcement	iQ technology
Unique surface restoration		-		Unlimited
Bio plasticizer			-	Yes -
Non-PVC flooring			-	Yes
Binder content	Type III	Type II	Type I -	

THE iQ™ CONCEPT



Intelligent quality delivers superior performance and durability in flooring for education, healthcare, offices and public buildings.

SENSORY BENEFITS

- Versatile, classic designs
- Tried and tested product
- Available in sheets and tiles

FUNCTIONAL BENEFITS

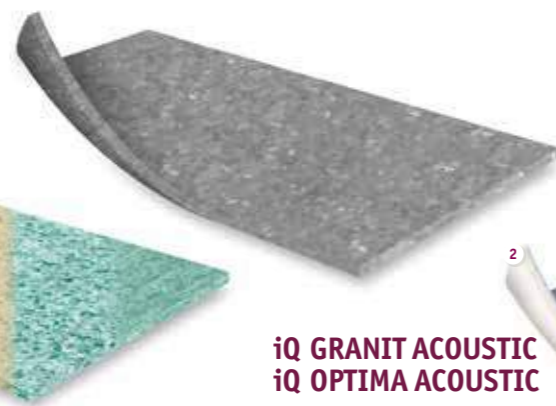
- Durability and longevity for market-leading lifecycle cost-efficiency
- Practical, functional designs
- Hygienic and easy to clean

ENVIRONMENTAL BENEFITS

- Easily recyclable
- Extremely low VOC emissions
- Phthalate-free plasticizer
- Reduced use of detergents and water for cleaning and maintenance

iQ NATURAL
iQ MEGALIT
iQ EMINENT
iQ GRANIT
iQ OPTIMA

Homogeneous vinyl flooring:
requires only dry buffing to regenerate its original appearance throughout lifetime



iQ ONE

Homogeneous non-PVC thermoplastic flooring
Unique blend of thermoplastic polymers containing neither PVC or plasticizers

iQ GRANIT ACOUSTIC
iQ OPTIMA ACOUSTIC

- 1 Homogeneous vinyl flooring:
requires only dry buffing to regenerate its original appearance throughout lifetime
- 2 Foam underlayer:
provides up to 17dB impact sound reduction and walking comfort



TECHNICAL DATA	STANDARDS	iQ One	iQ Natural	iQ Megalit	iQ Eminent	iQ Granit	iQ Optima	iQ Granit Acoustic	iQ Optima Acoustic	
Classification										
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic EN 14565	Homogeneous floor covering based upon synthetic thermoplastic polymers		Homogeneous vinyl flooring				Homogeneous vinyl flooring with foam interlayer		
Classification	ISO 10874 commercial industrial	Classes: 34 43				Classes: 33 42	Classes: 34 42			
Characteristics										
Total thickness	ISO 24346 (EN 428)	2.00mm				4.00mm	3.70mm			
Wear layer thickness	ISO 24340 (EN 429)	2.00mm				1.50mm	2.00mm			
Total weight	ISO 23997 (EN 430)	2 800g/m ²	2 500g/m ²	2 800g/m ²	2 700g/m ²	3 810g/m ²	3 500g/m ²			
iQ PUR	-	Yes								
Binder content	ISO 10581 ISO 10582	-	Type I				Type II			
Technical performance										
Impact sound reduction	EN ISO 717/2	-	-				Approx. +15dB	Approx. +17dB		
Acoustic improvement	NF S31-074	-	-				L _{n,e,w} <65dB Class A	L _{n,e,w} <65dB Class A		
Residual indentation	Best measured value	0.02mm				0.12mm				
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm				≤ 0.20mm	≤ 0.20mm			
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _f s1 Pass								
Dimensional stability	ISO 23999 (EN 434)	-	≤ 0.40% for rolls ≤ 0.25% for tiles				≤ 0.40%			
	EN 14565 Annex C	≤ 0.20%	-				-			
Castor wheel test	ISO 4918 (EN 425)	Suitable								
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-	-		0575*	-	-	-	-	
Static electric charge	EN 1815	< 2kV								
Light fastness	EN ISO 105-B02	≥ 6	≥ 7							
Chemical resistance	ISO 26987 (EN 423)	Excellent								
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth								
Clean room test	ASTM F51/00	-	Class A				-			
	ISO 14644-1	-	ISO Class 4	-	ISO Class 4	ISO Class 4	ISO Class 4	-		
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3								
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Suitable max. 27°C	Approx. 0.01m ² K/W Suitable - max. 27°C				0.035m ² K/W Suitable max. 27°C	Suitable max. 27°C		
Form of delivery	ISO 24341 (EN 426) ISO 24342 (EN 427)	Approx. 23 running metres x 200cm	Rolls: 23lm x 2m Tiles: 61 x 61cm		Rolls: 23lm x 2m Tiles: 61 x 61cm	Rolls: 25lm x 2m Tiles: 61 x 61cm	Rolls: 25lm x 2m Tiles: 61 x 61cm	Rolls: approx. 23lm x 2m	Approx. 25lm x 195cm	
Colours	-	38	34	24	34	49 + 1 Multicolour** + 12 iQ Granit Micro	Original: 48 Mono: 10 Essence: 6	20	12	

*Colour 431 is not approved for use under the IMO directive.

**iQ Granit Multicolour is not approved for use under the IMO directive.

The above information is subject to modifications for the benefit of further improvement (02/2017).
For more detailed technical information, please contact Tarkett.



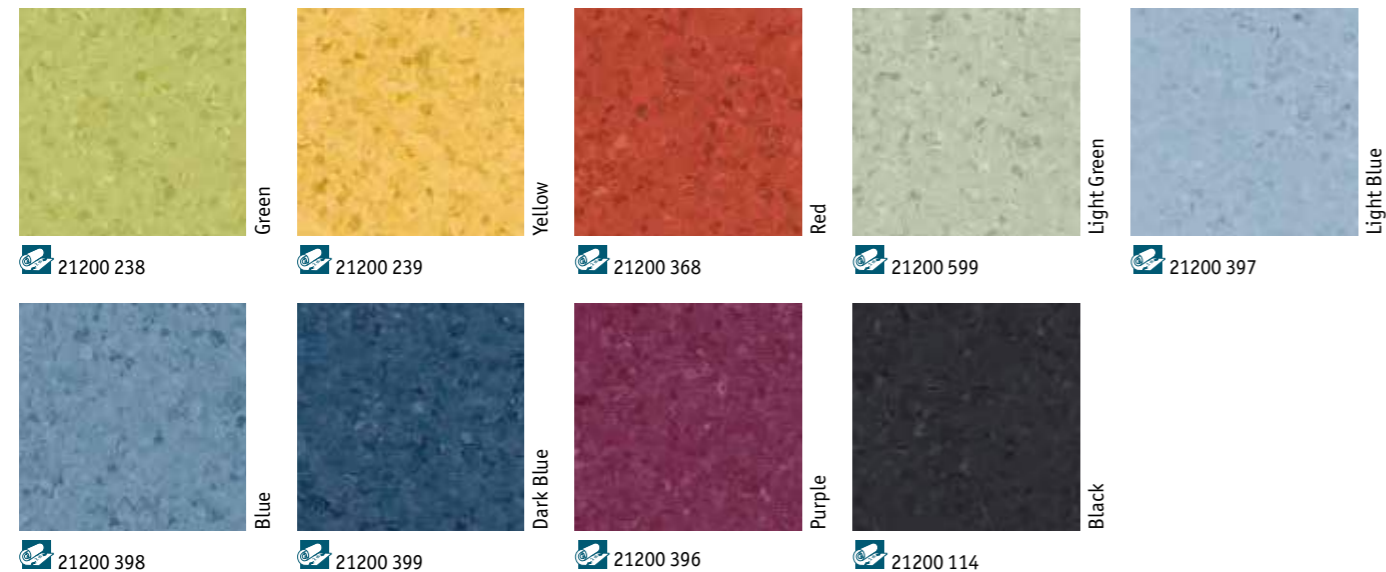
iQ ONE



iQ One - 21200 116 - 21200 555 - 21200 598



Classic Colors



TECHNICAL DATA	STANDARDS	iQ One
Classification		
Type of floorcovering	EN 14565	Homogeneous floor covering based upon synthetic thermoplastic polymers
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Technical performance		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Wet room approval	EN 13553 Annex A GBR approval system	Watertight Certified
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.20%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Flexibility	ISO 24344 - EN 435	Pass
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth
Slip resistance	DIN 51130	R9
	EN 13893	≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Suitable - max. 27°C

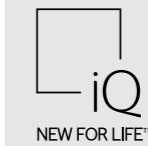
The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

iQ ONE Classic Colors

Main Product Features

- New plasticizer based on renewable resources
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market

Surface Treatment

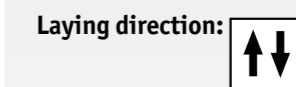


Sustainability Tag

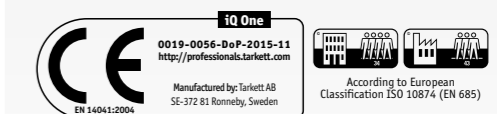


Logistics Information

Available in rolls
Rolls length: 23lm



General Information



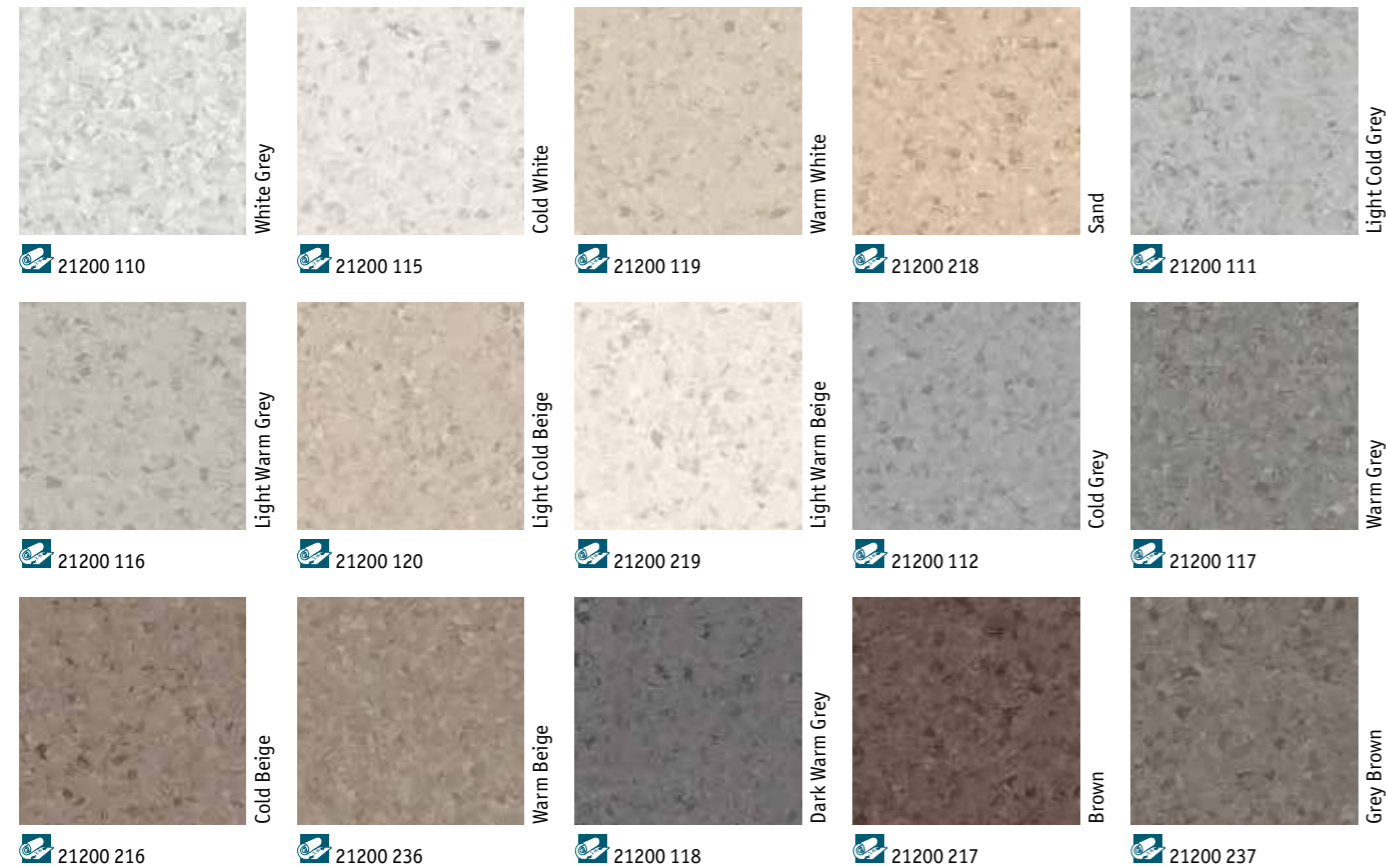
iQ ONE



iQ One - 21200 116 - 21200 598



Classic Neutrals



TECHNICAL DATA	STANDARDS	iQ One
Classification		
Type of floorcovering	EN 14565	Homogeneous floor covering based upon synthetic thermoplastic polymers
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Technical performance		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Wet room approval	EN 13553 Annex A GBR approval system	Watertight Certified
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s s1 Pass
Dimensional stability	EN 14565 Annex C	≤ 0.20%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Flexibility	ISO 24344 - EN 435	Pass
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth
Slip resistance	DIN 51130	R9
	EN 13893	≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Suitable - max. 27°C

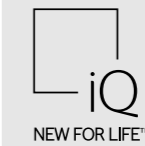
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iQ ONE Classic Neutrals

Main Product Features

- New plasticizer based on renewable resources
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market

Surface Treatment

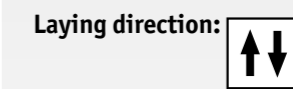


Sustainability Tag

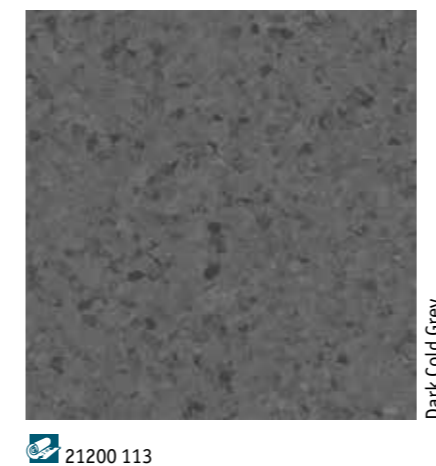


Logistics Information

Available in rolls
Rolls length: 231m



General Information



iQ ONE



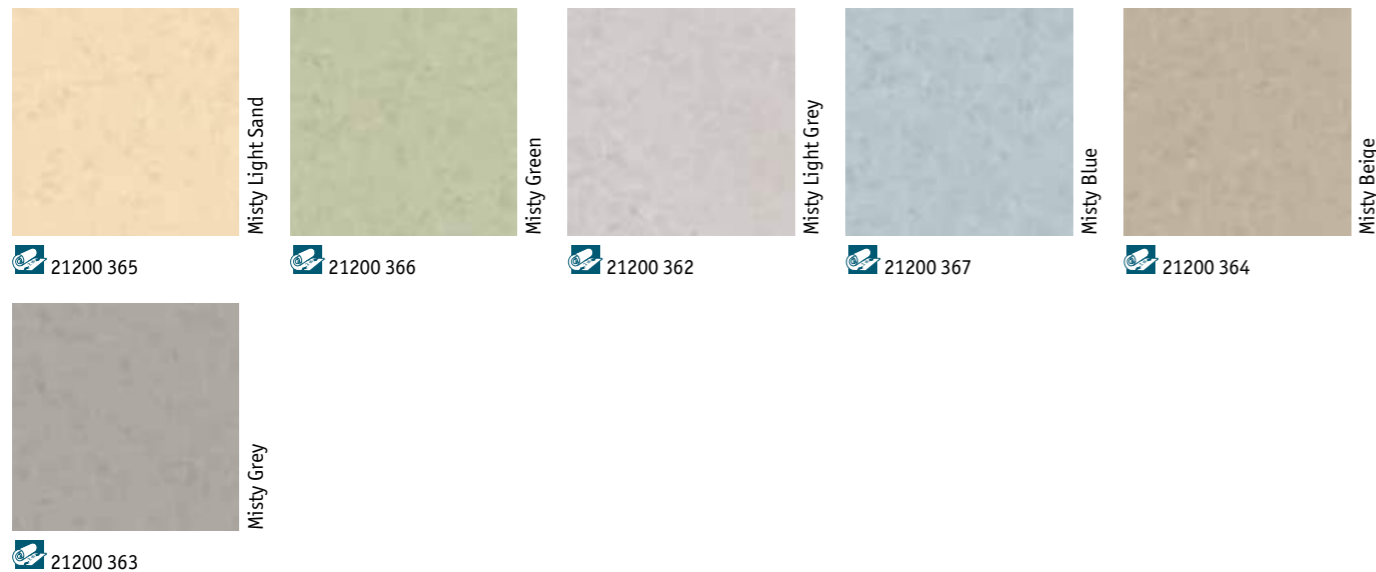
iQ One - 21200 363 - 21200 558



Dusty



Misty



TECHNICAL DATA	STANDARDS	iQ One
Classification		
Type of floorcovering	EN 14565	Homogeneous floor covering based upon synthetic thermoplastic polymers
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Technical performance		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Wet room approval	EN 13553 Annex A GBR approval system	Watertight Certified
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s s1 Pass
Dimensional stability	EN 14565 Annex C	≤ 0.20%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Flexibility	ISO 24344 - EN 435	Pass
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth
Slip resistance	DIN 51130	R9
	EN 13893	≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Suitable - max. 27°C

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Dusty

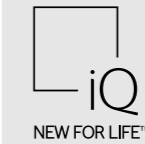


iQ ONE Dusty & Misty

Main Product Features

- New plasticizer based on renewable resources
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information



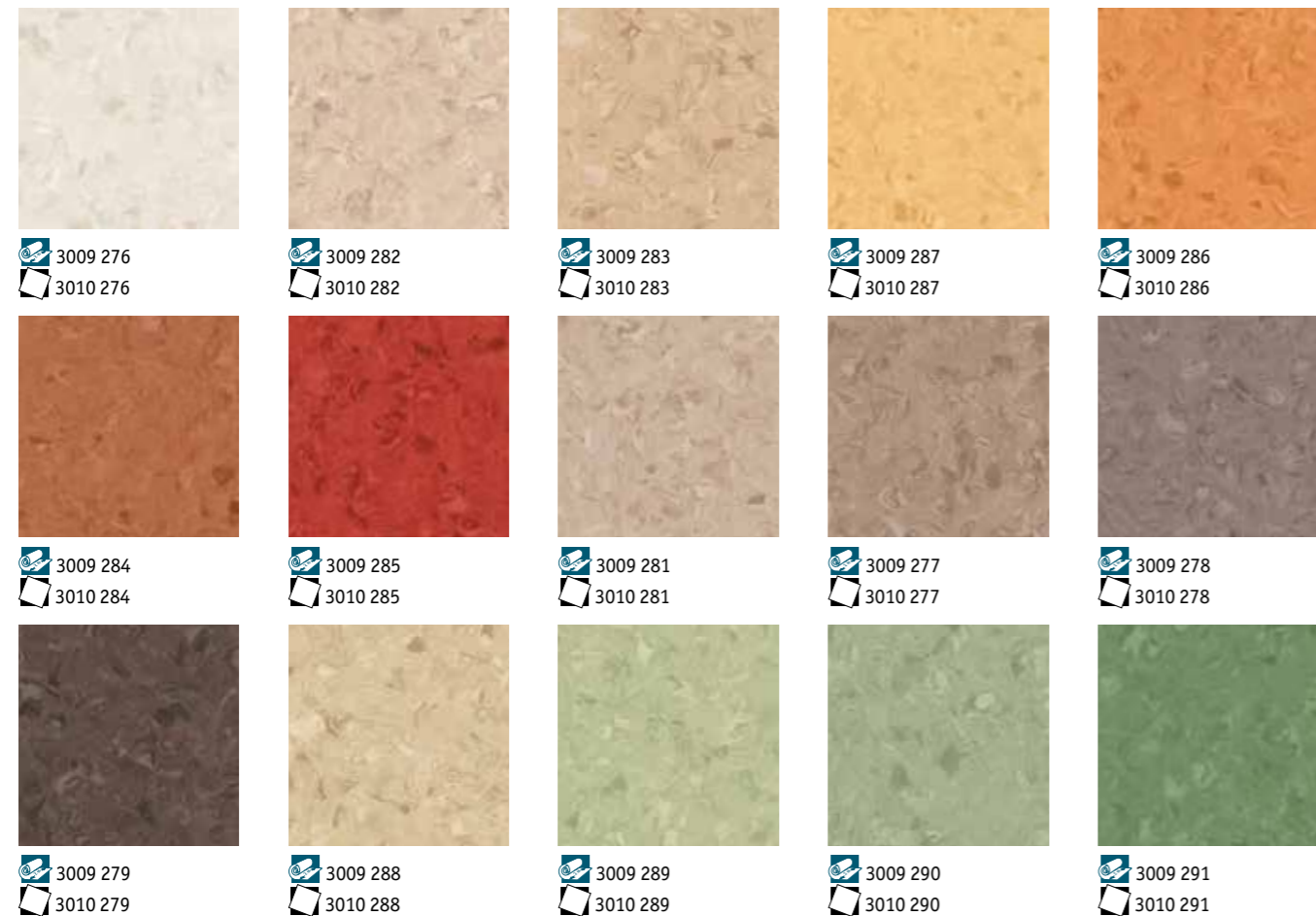
General Information



iQ NATURAL

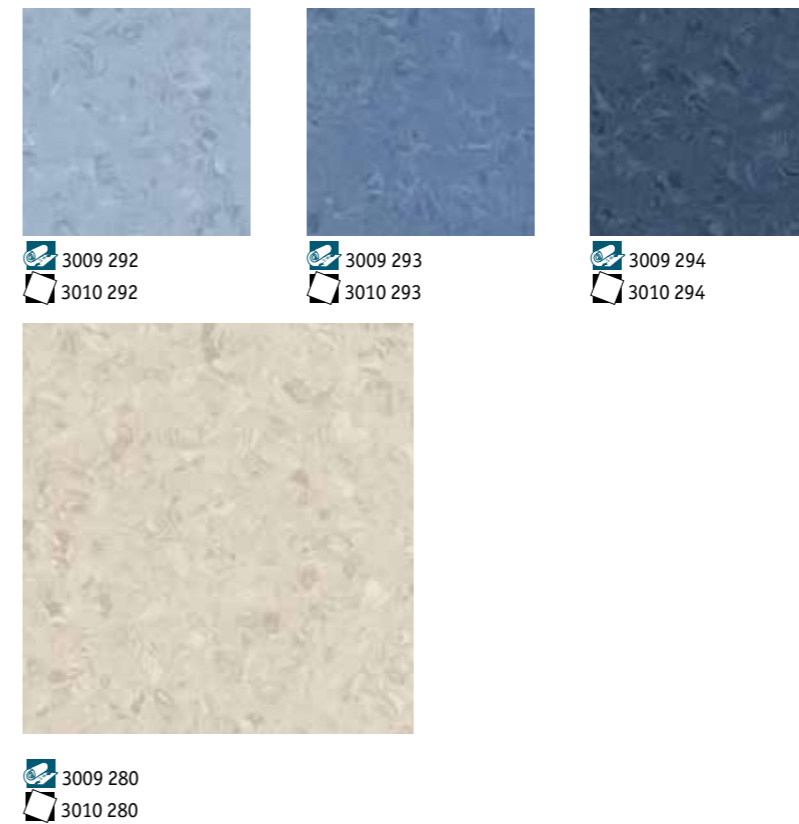


iQ Natural - 3009 277



TECHNICAL DATA	STANDARDS	iQ Natural
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial	Classes:
	ISO 10581 industrial	34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	—
Acoustic improvement	NF S31-074	—
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1	≥ 8 kW/m ²
	EN ISO 13501-1 EN ISO 11925-2	B _{s1} s1 Pass
Dimensional stability	EN 14565 Annex C	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	—
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A ISO Class 4
Slip resistance	DIN 51130	R9
	EN 13893	≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

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iQ NATURAL

Main Product Features

- New plasticizer based on renewable resources
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m

Laying direction:

Available in tiles

Laying direction:

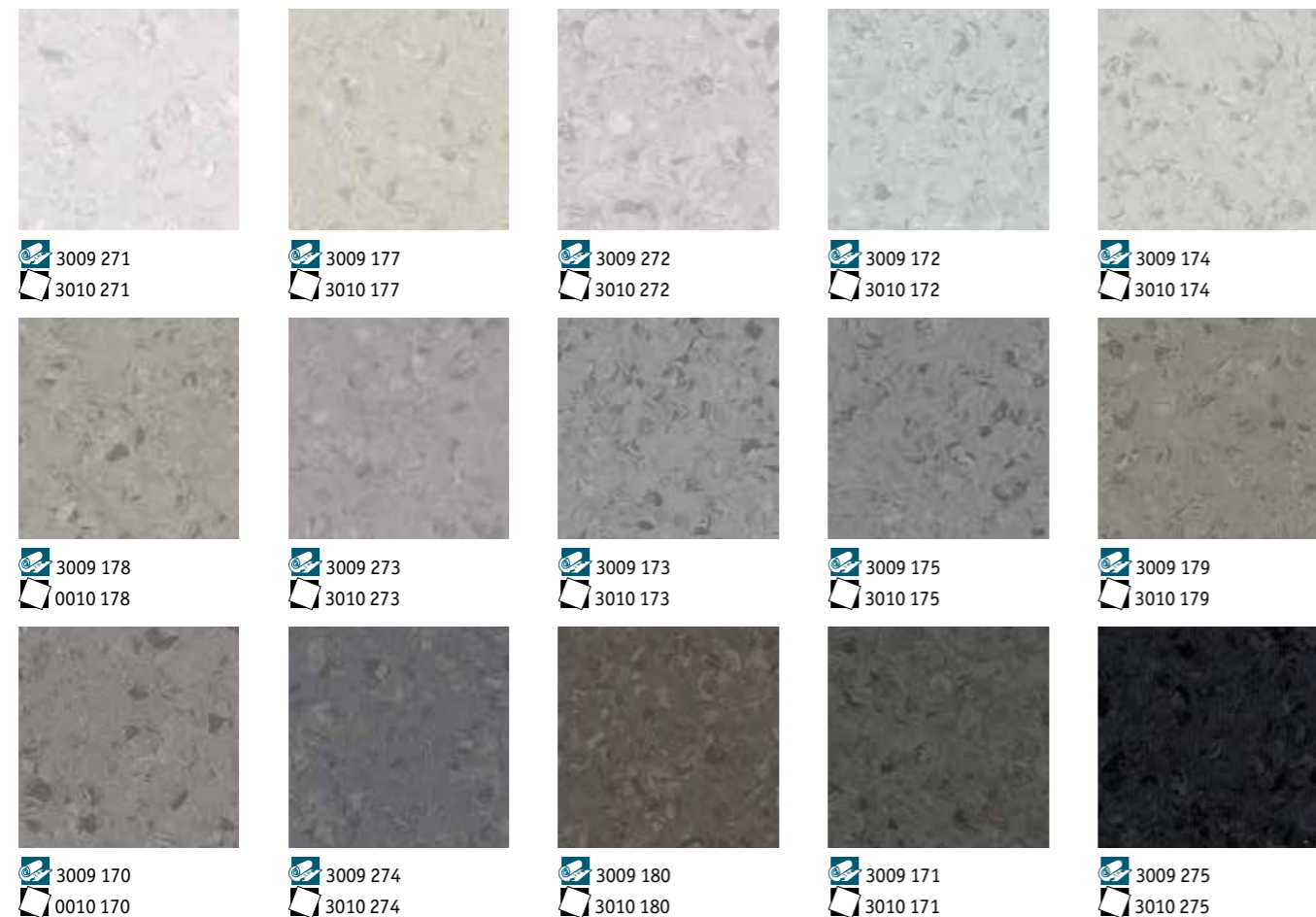
General Information



iQ NATURAL

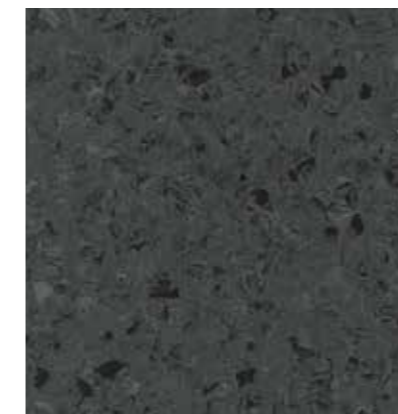


iQ Natural - 3009 272



TECHNICAL DATA	STANDARDS	iQ Natural
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF 531-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _n s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A ISO Class 4
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (02/2017).
For more detailed technical information, please contact Tarkett.



3009 176
 3010 176

iQ NATURAL

Main Product Features

- New plasticizer based on renewable resources
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m

Laying direction:

Available in tiles

Laying direction:

General Information



iQ MEGALIT



iQ Megalit - 3390 523



TECHNICAL DATA	STANDARDS	iQ Megalit
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 500g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF 531-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A -
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

iQ MEGALIT

Main Product Features

- Extraordinary depth of pattern
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information

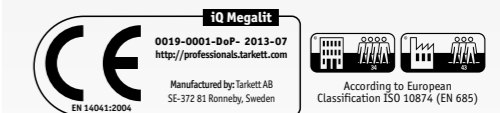
Available in rolls
Rolls length: 23ml

Laying direction:

Available in tiles

Laying direction:

General Information



3390 507
3396 507



iQ MEGALIT



iQ Megalit - 3390 509, 3390 516



3390 511
3396 511



3390 512
3396 512



3390 513
3396 513



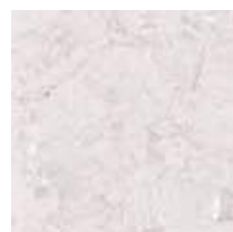
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3396 514



3390 515
3396 515



3390 516
3396 516



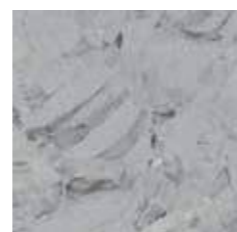
3390 517
3396 517



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3396 524



3390 520
3396 520



3390 521
3396 521



3390 522
3396 522



3390 519
3396 519

3390 522
3396 522

TECHNICAL DATA	STANDARDS	iQ Megalit
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 500g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1	≥ 8 kW/m ²
	EN ISO 13501-1	B _s s1
	EN ISO 11925-2	Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A -
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

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iQ MEGALIT

Main Product Features

- Extraordinary depth of pattern
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information

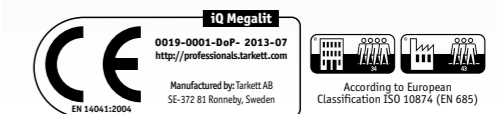
Available in rolls
Rolls length: 231m

Laying direction:

Available in tiles

Laying direction:

General Information



iQ EMINENT



iQ Eminent - 2103 0128, 2103 0149



Neutrals



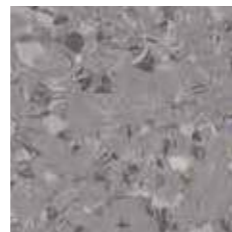
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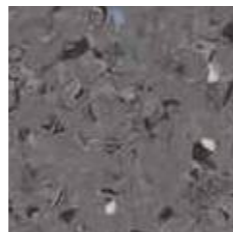
2103 0126
2103 1126



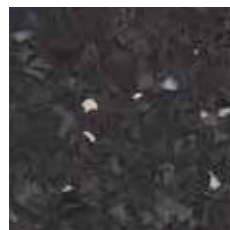
2103 0127
2103 1127



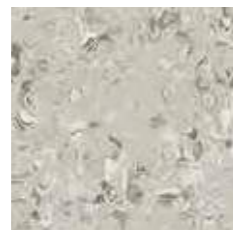
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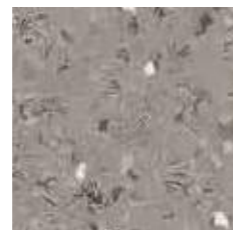
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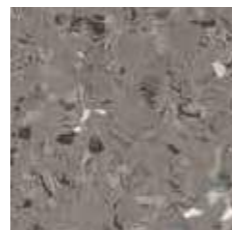
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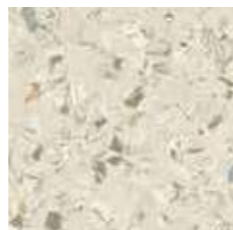
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2103 1131



2103 0132
2103 1132



2103 0133
2103 1133



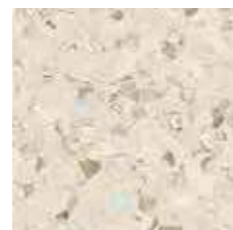
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2103 1134



2103 0135
2103 1135



2103 0136
2103 1136



2103 0137
2103 1137



2103 0138
2103 1138



2103 0139
2103 1139

TECHNICAL DATA	STANDARDS	iQ Eminent
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF 531-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _n s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A Iso Class 4
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

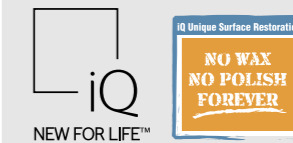
The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

iQ EMINENT Neutrals

Main Product Features

- High performance non-directional design with 3D effect
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m

Laying direction:

Available in tiles

Laying direction:

General Information



iQ EMINENT



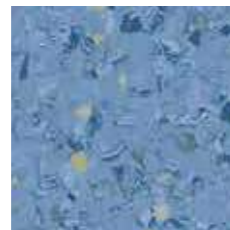
iQ Eminent - 2103 0128, 2103 0151, 2103 0149



Colours



2103 0143
2103 1143



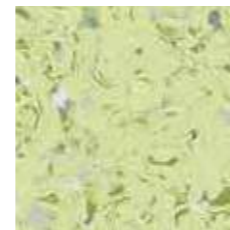
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2103 1144



2103 0145
2103 1145



2103 0146
2103 1146



2103 0147
2103 1147



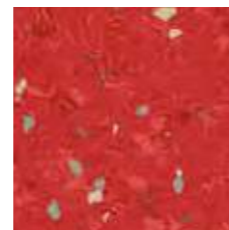
2103 0148
2103 1148



2103 0150
2103 1150



2103 0151
2103 1151



2103 0152
2103 1152



2103 0149
2103 1149

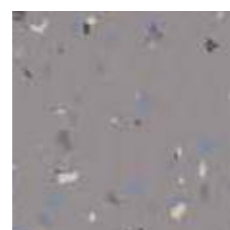
Unisense



2103 0153
2103 1153



2103 0154
2103 1154



2103 0155
2103 1155



2103 0156
2103 1156



2103 0157
2103 1157

TECHNICAL DATA	STANDARDS	iQ Eminent
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF 531-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _n s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A Iso Class 4
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.



2103 0158
2103 1158

iQ EMINENT Colours / Unisense

Main Product Features

- High performance non-directional design with 3D effect
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m

Laying direction:

Available in tiles

Laying direction:

General Information



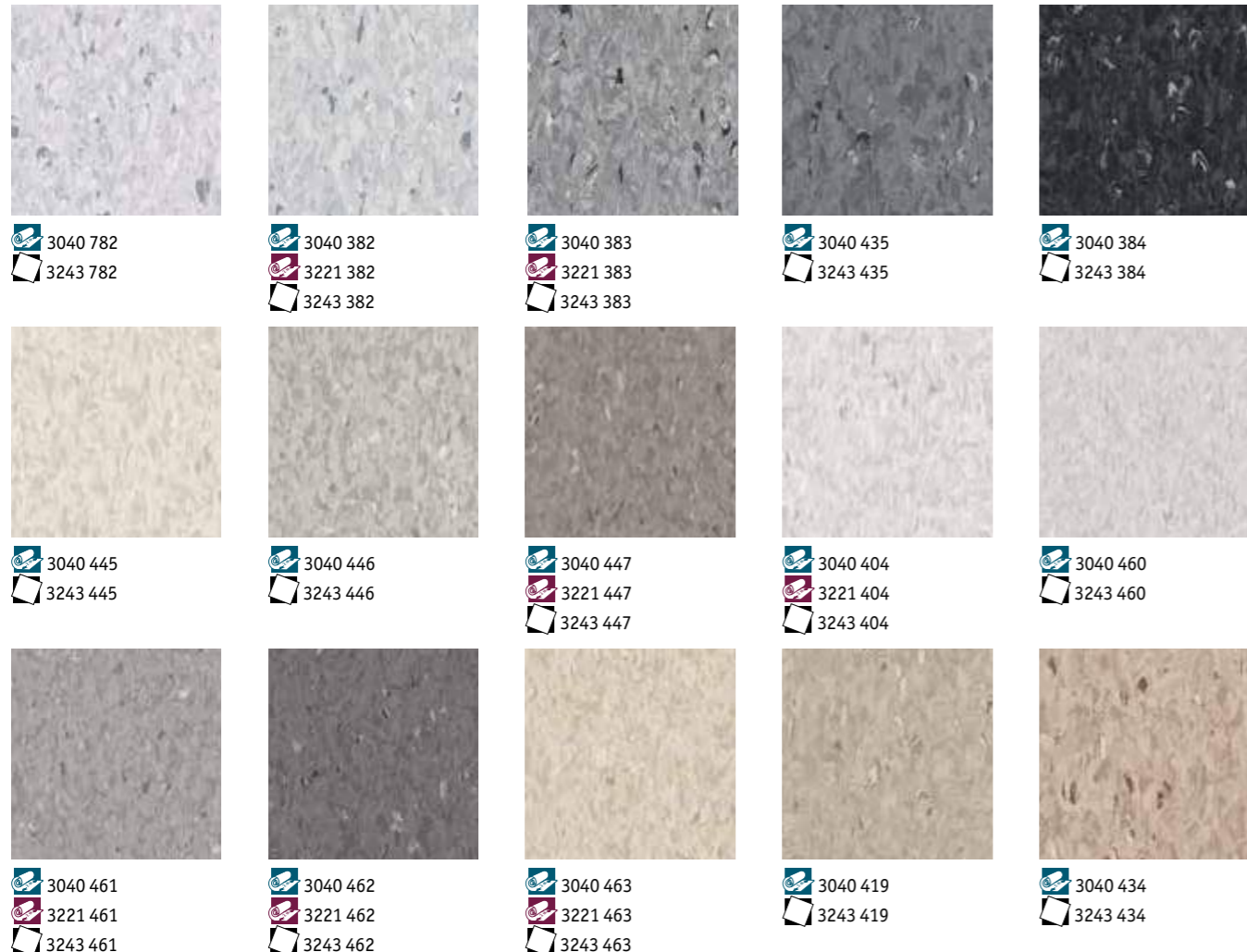
iQ GRANIT



iQ Granit - 3040 446 - 3040 447 - 3040 451



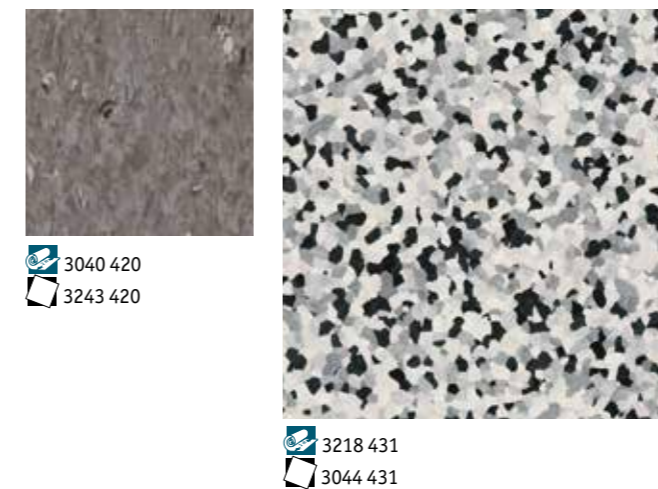
Neutrals



TECHNICAL DATA	STANDARDS	iQ Granit	iQ Granit Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial ISO 10582 industrial	Classes: 34 43	Classes: 33 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	4.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	1.50mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²	3 810g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I —	— Type II
Technical performance			
Impact sound reduction	EN ISO 717/2	—	Approx. +15dB
Acoustic improvement	NF S31-074	—	L _{n,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _{s1} s1 Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0,40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	0575 *	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A Class 4	— —
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	0.035m ² K/W Suitable - max. 27°C

*Colour 431 is not approved for use under the IMO directive.

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.



iQ GRANIT Neutrals

Main Product Features

- Unique range of multi solutions, coordinated with: iQ Toro SC, iQ Granit SD, Granit Safe.T and Granit Multisafe
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market
- iQ Granit Acoustic 15dB available

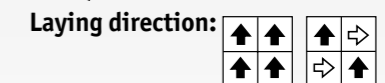
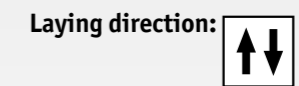
Surface Treatment



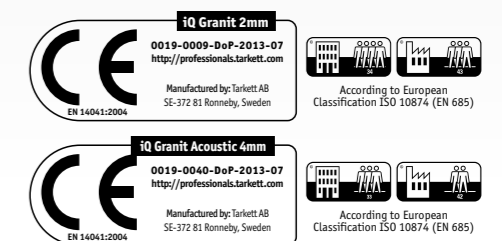
Sustainability Tag



Logistics Information



General Information



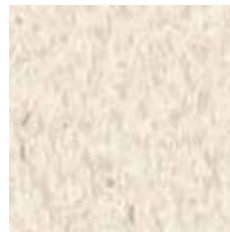
iQ GRANIT



iQ Granit - 3040 449



Neutrals



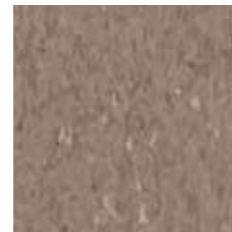
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3243 453



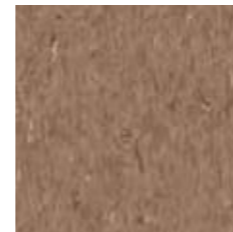
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3221 770
3243 770



3040 421
3221 421
3243 421



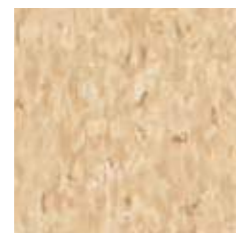
3040 449
3221 449
3243 449



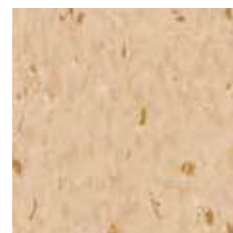
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3243 414



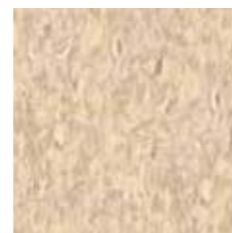
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3243 415



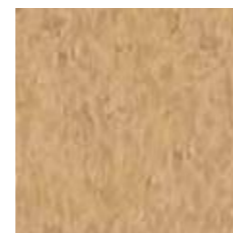
3040 428
3243 428



3040 372
3221 372
3243 372



3040 410
3243 410



3040 409
3243 409

Colours



3040 375
3221 375
3243 375



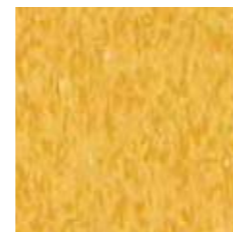
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3221 416
3243 416



3040 751
3243 751



3040 772
3221 772
3243 772



3040 417
3243 417

TECHNICAL DATA	STANDARDS	iQ Granit	iQ Granit Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial industrial	Classes: 34 43	Classes: 33 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	4.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	1.50mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²	3 810g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I —	— Type II
Technical performance			
Impact sound reduction	EN ISO 717/2	—	Approx. +15dB
Acoustic improvement	NF 531-074	—	L _{n,e,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s s1 Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0,40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	0575 *	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A Class 4	— —
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	0.035m ² K/W Suitable - max. 27°C

*Colour 431 is not approved for use under the IMO directive.

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

Colours



3040 423
3243 423



3040 418
3243 418

iQ GRANIT Neutrals / Colours

Main Product Features

- Unique range of multi solutions, coordinated with: iQ Toro SC, iQ Granit SD, Granit SafeT. and Granit Multisafe
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market
- iQ Granit Acoustic 15dB available

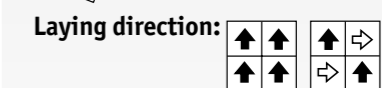
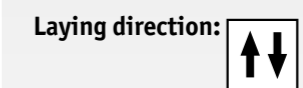
Surface Treatment



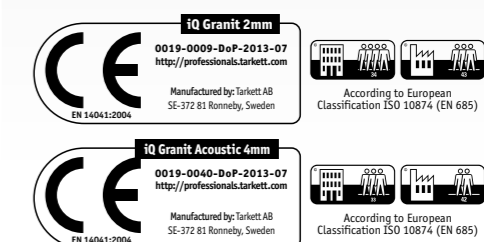
Sustainability Tag



Logistics Information



General Information





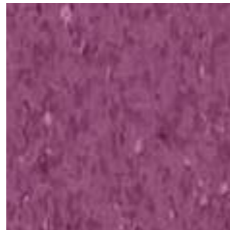














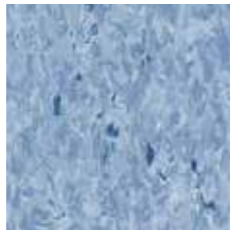
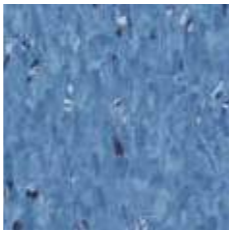
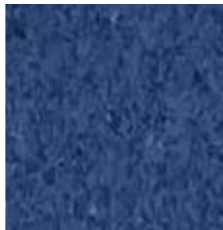













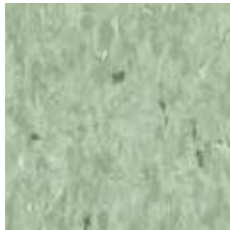















iQ GRANIT




iQ Granit - 3040 450 - 3040 777



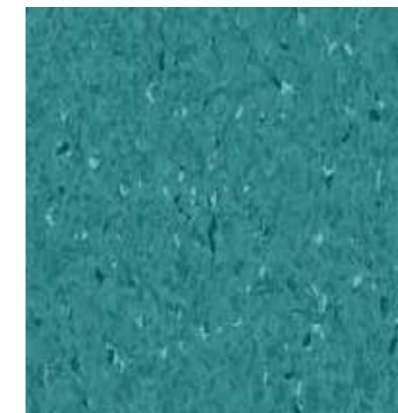
Colours

				
 3040 411  3243 411	 3040 450  3243 450	 3040 451  3243 451	 3040 408  3243 408	 3040 749  3243 749
				
 3040 448  3243 448	 3040 432  3221 432  3243 432	 3040 777  3221 777  3243 777	 3040 379  3243 379	 3040 778  3243 778
				
 3040 407  3221 407  3243 407	 3040 426  3221 426  3243 426	 3040 405  3243 405	 3040 750  3243 750	 3040 406  3243 406

TECHNICAL DATA	STANDARDS	iQ Granit	iQ Granit Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial industrial	Classes: 34 43	Classes: 33 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	4.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	1.50mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²	3 810g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I —	— Type II
Technical performance			
Impact sound reduction	EN ISO 717/2	—	Approx. +15dB
Acoustic improvement	NF 531-074	—	L _{n,e,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s s1 Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0,40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	 0575 *	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A Class 4	— —
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	0.035m ² K/W Suitable - max. 27°C

*Colour 431 is not approved for use under the IMO directive.

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.



 3040 464
 3243 464

iQ GRANIT Colours

Main Product Features

- Unique range of multi solutions, coordinated with: iQ Toro SC, iQ Granit SD, Granit Safe.T and Granit Multisafe
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market
- iQ Granit Acoustic 15dB available

Surface Treatment




Sustainability Tag

iQ Granit / iQ Granit Acoustic



- 100% Recyclable Recycled content
- 25.5% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality (TVOC AT 28 DAYS)
- Restart Ready

Logistics Information

  Available in rolls
Rolls length: 25lm

Laying direction: 

 Available in tiles

Laying direction:  

General Information

iQ Granit 2mm
0019-0009-DoP-2013-07
http://professionals.tarkett.com
Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden
According to European Classification ISO 10874 (EN 685)

iQ Granit Acoustic 4mm
0019-0040-DoP-2013-07
http://professionals.tarkett.com
Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden
According to European Classification ISO 10874 (EN 685)



iQ GRANIT



iQ Granit - 3040 382 - 3040 383



Micro



TECHNICAL DATA	STANDARDS	iQ Granit
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	—
Acoustic improvement	NF S31-074	—
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1	≥ 8 kW/m ²
	EN ISO 13501-1	B _{fl} s1
	EN ISO 11925-2	Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	*
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth
Clean room test	ASTM F51/00	Class A
	ISO 14644-1	Class 4
Slip resistance	DIN 51130	R9
	EN 13893	≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

*Colour 431 is not approved for use under the IMO directive.

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

iQ GRANIT Micro

Main Product Features

- Low-contrasted pattern references
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market
- Coordinated with: iQ Toro SC, iQ Granit SD, Granit SafeT. and Granit Multisafe

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 25lm

Laying direction:

Available in tiles

Laying direction:

General Information









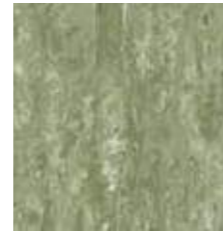








iQ OPTIMA






iQ Optima - 3242 849



 Red 3242 259 3217 259	 Red Orange 3242 258 3217 258	 Orange 3242 257 3076 257 3217 257	 Medium Yellow 3242 826 3076 826 3217 826	 Yellow 3242 824 3217 824
 Yellow Green 3242 254 3217 254	 Green 3242 861 3076 861 3217 861	 Light Green 3242 253 3217 253	 Sage Green 3242 836 3217 836	 Dark Green 3242 252 3217 252
 Blue Green 3242 251 3217 252	 Blue 3242 250 3217 250	 Ice Blue 3242 856 3076 856 3217 856	 Light Red Blue 3242 847 3217 847	 Dark Red Blue 3242 849 3217 849

TECHNICAL DATA	STANDARDS	iQ Optima	iQ Optima Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial industrial	Classes: 34 43	Classes: 34 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	3.70mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	
Total weight	ISO 23997 (EN 430)	2 700g/m ²	3 500g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I -	Type II
Technical performance			
Impact sound reduction	EN ISO 717/2	-	Approx. +17dB
Acoustic improvement	NF S31-074	-	L _{n,e,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	0.17mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s ≤ 1 Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A ISO Class 4	-
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

 Medium Blue 3242 857 3076 857 3217 857	 Lilac 3242 256 3217 256
 Purple 3242 255 3217 255	

iQ OPTIMA Colours

Main Product Features

- A timeless classic revisited in an amazing palette of 64 colours
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market
- iQ Optima Acoustic 17dB available
- Coordinated with wetroom solution: Optima Multisafe

Surface Treatment



Sustainability Tag

iQ Optima

- 100% Recyclable Recycled content
- 25.5% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality ≤ 10 µg/m³ *TVOC AT 28 DAYS
- Restart Ready

iQ Optima Acoustic

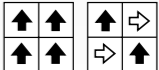
- 100% Recyclable Recycled content
- 29% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality ≤ 10 µg/m³ *TVOC AT 28 DAYS

Logistics Information

Available in rolls
Rolls length: 25lm

Laying direction: 

Available in tiles

Laying direction: 

General Information

iQ Optima

0019-0003-DoP-2013-07
http://professionals.tarkett.com

Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden

According to European Classification ISO 10874 (EN 685)

iQ Optima Acoustic 3.7mm

0019-0042-DoP-2013-07
http://professionals.tarkett.com

Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden

According to European Classification ISO 10874 (EN 685)



iQ OPTIMA



iQ Optima - 3242 875

3242 862 3076 862 3217 862
3242 245 3217 245
3242 873 3076 873 3217 873
3242 874 3076 874 3217 874
3242 875 3217 875

3242 886 3217 886
3242 864 3076 864 3217 864
3242 242 3217 242
3242 243 3217 243
3242 244 3217 244

3242 872 3217 872
3242 853 3076 853 3217 853
3242 866 3076 866 3217 866
3242 845 3076 845 3217 845



TECHNICAL DATA	STANDARDS	iQ Optima	iQ Optima Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial ISO 10582 - acoustic industrial	Classes: 34 43	Classes: 34 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	3.70mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	
Total weight	ISO 23997 (EN 430)	2 700g/m ²	3 500g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I -	- Type II
Technical performance			
Impact sound reduction	EN ISO 717/2	-	Approx. +17dB
Acoustic improvement	NF S31-074	-	L _{n,e,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	0.17mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _f ≤ 1 Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTFC Part 5 and 2 IMO Res. A653	-	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A ISO Class 4	- -
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.



3242 871 3076 871 3217 871

iQ OPTIMA Neutrals

Main Product Features

- A timeless classic revisited in an amazing palette of 64 colours
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market
- iQ Optima Acoustic 17dB available
- Coordinated with wetroom solution: Optima Multisafe

Surface Treatment



Sustainability Tag

iQ Optima

- 100% Recyclable Recycled content
- 25.5% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality ≤ 10 µg/m³ *TVOC AT 28 DAYS
- Restart Ready

iQ Optima Acoustic

- 100% Recyclable Recycled content
- 29% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality ≤ 10 µg/m³ *TVOC AT 28 DAYS

Logistics Information

Available in rolls
Rolls length: 25lm

Laying direction:

Available in tiles

Laying direction:

General Information

iQ Optima

0019-0003-DoP-2013-07
http://professionals.tarkett.com

Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden

According to European Classification ISO 10874 (EN 685)

iQ Optima Acoustic 3.7mm

0019-0042-DoP-2013-07
http://professionals.tarkett.com

Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden

According to European Classification ISO 10874 (EN 685)

See page 564 for coordinated accessories offer 113



iQ OPTIMA



iQ Optima - 3242 860

3242 831 3217 831	3242 829 3217 829	3242 247 3076 247 3217 247	3242 820 3076 820 3217 820	3242 249 3217 249
3242 825 3076 825 3217 835	3242 821 3076 821 3217 821	3242 248 3217 248	3242 899 3076 899 3217 899	3242 900 3217 900
3242 850 3217 850	3242 860 3076 860 3217 860	3242 246 3076 246 3217 246	3242 897 3217 897	3242 898 3217 898

TECHNICAL DATA	STANDARDS	iQ Optima	iQ Optima Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial ISO 10582 industrial	Classes: 34 43	Classes: 34 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	3.70mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	
Total weight	ISO 23997 (EN 430)	2 700g/m ²	3 500g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I -	- Type II
Technical performance			
Impact sound reduction	EN ISO 717/2	-	Approx. +17dB
Acoustic improvement	NF S31-074	-	L _{n,e,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	0.17mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _f ≤ 1 Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A ISO Class 4	- -
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.



iQ OPTIMA Neutrals

Main Product Features

- A timeless classic revisited in an amazing palette of 64 colours
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market
- iQ Optima Acoustic 17dB available
- Coordinated with wetroom solution: Optima Multisafe

Surface Treatment



Sustainability Tag

iQ Optima

- 100% Recyclable Recycled content
- 25.5%
- PHthalate FREE
- Optimal Indoor Air Quality ≤ 10 µg/m³ *TVOC AT 28 DAYS
- Restart Ready

iQ Optima Acoustic

- 100% Recyclable Recycled content
- 29%
- PHthalate FREE
- Optimal Indoor Air Quality ≤ 10 µg/m³ *TVOC AT 28 DAYS

Logistics Information

Available in rolls
Rolls length: 25lm

Laying direction:

Available in tiles

Laying direction:

General Information

iQ Optima

0019-0003-DoP-2013-07
http://professionals.tarkett.com

Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden

According to European Classification ISO 10874 (EN 685)

iQ Optima Acoustic 3.7mm

0019-0042-DoP-2013-07
http://professionals.tarkett.com

Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden

According to European Classification ISO 10874 (EN 685)

See page 564 for coordinated accessories offer 115



iQ OPTIMA



iQ Optima - 3077 951



Mono



TECHNICAL DATA	STANDARDS	iQ Optima
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 700g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performance		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF 531-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _f s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not encourage growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A ISO Class 4
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

Essence



iQ OPTIMA Mono & Essence

Main Product Features

- A timeless classic revisited in an amazing palette of 64 colours
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Lowest life cycle cost on the market
- iQ Optima Acoustic 17dB available
- Coordinated with wetroom solution: Optima Multisafe

Surface Treatment

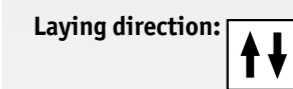


Sustainability Tag

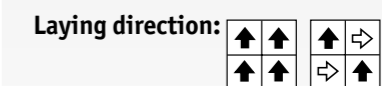


Logistics Information

Available in rolls
Rolls length: 25ml



Available in tiles



General Information



PREMIUM



High-quality vinyl flooring for a wide range of uses, from education and healthcare to offices and public buildings

SENSORY BENEFITS

- Palette of 102 contemporary colours including pastel and bright colours novelties
- Now 4 patterns to choose from, for unique combination options and a complete aesthetic
- Multicolour welding rods for perfect finishing

FUNCTIONAL BENEFITS

- The Premium range blends function - Acoustic, SD and Safe.T - with colour
- No additional surface treatment needed

- Flexible flooring solutions for perfect coving results and improved maintenance
- Specially designed for heavy-traffic zones where hygiene and resistance are critical, such as schools, hospitals and public buildings

ENVIRONMENTAL BENEFITS

- Produced with phthalate-free technology
- Extremely low VOC emissions
- Significantly reduces use of water, energy and chemical detergents for a smaller environmental footprint and excellent life-cycle cost

PRIMO PREMIUM ECLIPSE PREMIUM

Homogeneous vinyl flooring:
No additional surface treatment needed

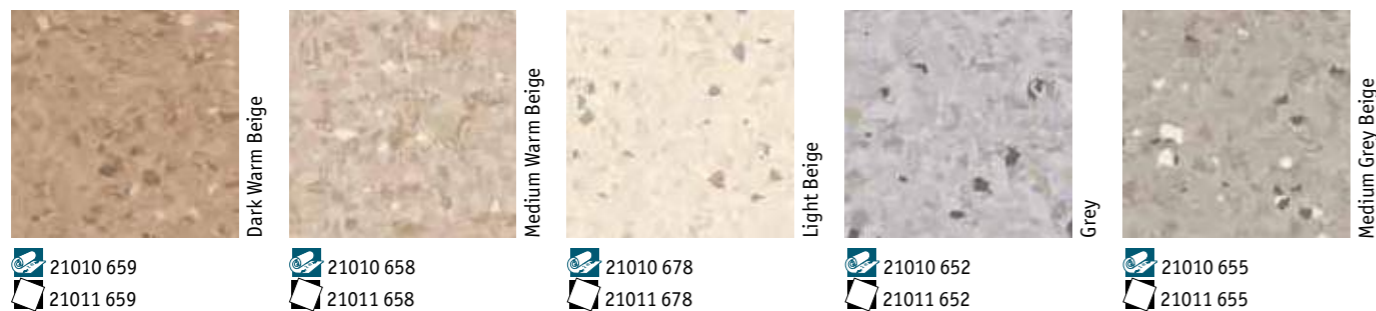
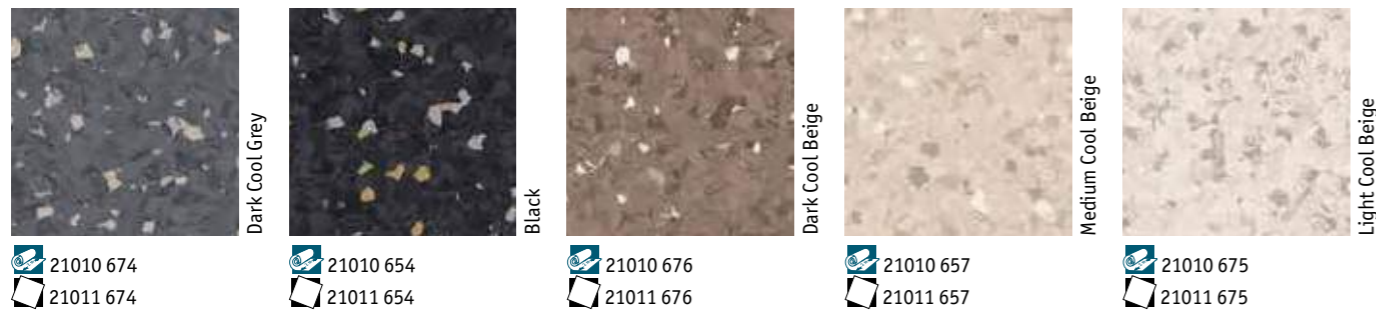
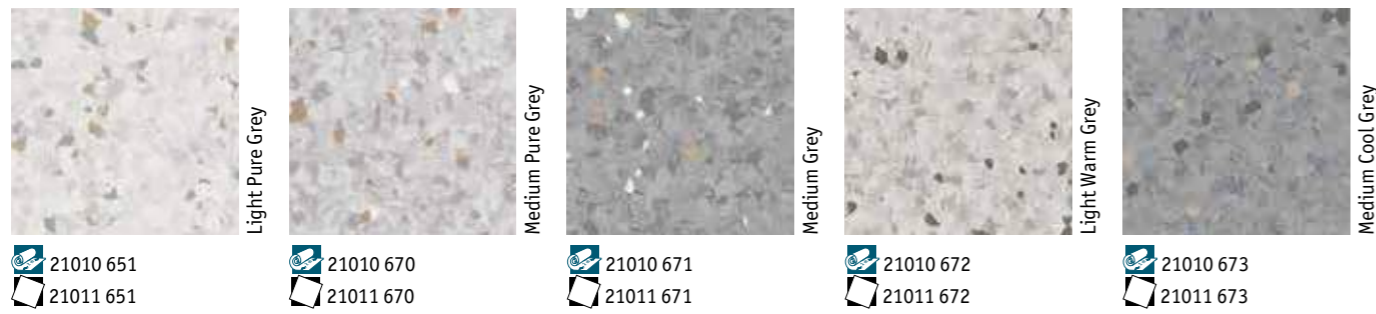


TECHNICAL DATA	STANDARDS	Primo Premium	Eclipse Premium	Eclipse Acoustic
Classification				
Classification	ISO 10581	Homogeneous vinyl flooring	Homogeneous vinyl flooring	-
	ISO 11638	-	-	Homogeneous vinyl flooring with foam interlayer
	EN 13845	-	-	-
	EN ISO 10874	34-43	34-43	34-42
Wear layer binder content	ISO 10581	Type I	Type I	-
	ISO 11638	-	-	Type II
Technical characteristics				
Total thickness	EN ISO 24346	2.0 mm	2.0 mm	3.7 mm
Total weight	EN ISO 23997	3000 g/m ²	3000 g/m ²	3600 g/m ²
Wear layer thickness	EN ISO 24340	-	-	2.0 mm
Foam layer thickness	EN ISO 24340	-	-	1.5 mm
Adhesive foil thickness	EN ISO 24340	-	-	0.2 mm
Surface treatment		PUR reinforced	PUR reinforced	PUR reinforced
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 lm x 200 cm Art. no. 21010 ___ 3 digit colour number	Approx. 23 lm x 200 cm Classic / Spirit: Art. no. 21020 ___ Spectra: Art. no. 21081 ___	Approx. 23 lm x 195 cm Art. no. 21085 ___ 3 digit colour number
	EN ISO 24342 Tiles (box)	61 x 61 cm - 14 tiles/box = 5.21 m ² Art. no. 21011 ___ 3 digit colour number	61 x 61 cm - 16 tiles/box = 5.95 m ² Classic / Spirit: Art. no. 21021 ___ Spectra: Art. no. 21083 ___	30 x 30 cm - 50 tiles/box = 4.50 m ² Classic / Spirit: Art. no. 21022 ___ Spectra: Art. no. 21084 ___
Performances for ce marking requirements (EN 14041)				
Declaration of Performance	EN 14041	0019-0018-DoP-2013-07	0019-0020-DoP-2013-07	0019-0050-DoP-2013-07
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _s s1 ≥ 8 kW/m ² Pass	Class B _s s1 ≥ 8 kW/m ² Pass	Class B _s s1 ≥ 8 kW/m ² Pass
Electrostatic properties	EN 1815	< 2 kV	< 2 kV	-
Thermal resistance	EN 12667/DIN 52612	Approx. 0.01 m ² K/W	Approx. 0.01 m ² K/W	Approx. 0.01 m ² K/W
Slip resistance	EN 13893 BS 7976-2	≥ 0.3 Low risk of slip	≥ 0.3 Low risk of slip	≥ 0.3 Low risk of slip
Technical performances				
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm	Required value: ≤ 0.20 mm
Impact sound reduction	EN ISO 717/2	-	-	Approx. + 17 dB
Slip resistance	DIN 51130	R9	R9	R9
Clean room test	ASTM F24 F51 ISO 14644-1	Class A ISO class 4	Class A -	Class A ISO class 4
Ease of decontamination	ISO 8690	Good	Good	Good
Bacteria resistance	EN ISO 846: Part C	Does not favour growth	Does not favour growth	Does not favour growth
Chemical resistance	ISO 26987	Good resistance	Good resistance	Good resistance
Castor chair	ISO 4918	Suitable	Suitable	Suitable
Flexibility	ISO 24344	Pass	Pass	Pass
Dimensional stability	EN ISO 23999	≤ 0.40 % for rolls ≤ 0.25 % for tiles	≤ 0.40 % for rolls ≤ 0.25 % for tiles	≤ 0.40 % -
Light fastness	EN ISO 105-B02	≥ 6	≥ 6	≥ 6
Electrical insulation	VDE 0100, Part 600	-	-	-
Electrical resistance	EN 1081	-	-	-
Bare foot test	DIN 51097	-	-	-
Seam strength	EN 684	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm
Underfloor heating		Suitable - max. 27°C	Suitable - max. 27°C	Suitable - max. 27°C
Environmental performances				
Total VOC emissions	ISO 16000-9 Indoor air quality	≤ 10 µg/m ³ (after 28 days) Platinum	≤ 10 µg/m ³ (after 28 days) Platinum	≤ 10 µg/m ³ (after 28 days) Platinum
Colours				
		36	66	12

The above information is subject to modification for the benefit of further improvement. (04/18). *For information -not binding. According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.



PRIMO PREMIUM



TECHNICAL DATA	STANDARDS	Primo Premium
Classification		
Classification	ISO 10581 ISO 11638 EN 13845 EN ISO 10874	Homogeneous vinyl flooring - - 34-43
Wear layer binder content	ISO 10581 ISO 11638	Type I -
Technical characteristics		
Total thickness	EN ISO 24346	2.0 mm
Total weight	EN ISO 23997	3000 g/m ²
Wear layer thickness	EN ISO 24340	-
Foam layer thickness	EN ISO 24340	-
Adhesive foil thickness	EN ISO 24340	-
Surface treatment		PUR reinforced
Form of delivery	EN ISO 24341 Sheet (rolls) EN ISO 24342 Tiles (box)	Approx. 23 lm x 200 cm Art. no. 21010 ___ 3 digit colour number 61 x 61 cm - 14 tiles/box = 5.21 m ² Art. no. 21011 ___ 3 digit colour number
Performances for ce marking requirements (EN 14041)		
Declaration of Performance	EN 14041	0019-0018-DoP-2013-07
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _n s1 ≥ 8 kW/m ² Pass
Electrostatic properties	EN 1815	< 2 kV
Thermal resistance	EN 12667/DIN 52612	Approx. 0.01 m ² K/W
Slip resistance	EN 13893 BS 7976-2	≥ 0.3 Low risk of slip
Technical performances		
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm
Impact sound reduction	EN ISO 717/2	-
Slip resistance	DIN 51130	R9
Clean room test	ASTM F24 F51 ISO 14644-1	Class A ISO class 4
Ease of decontamination	ISO 8690	Good
Bacteria resistance	EN ISO 846: Part C	Does not favour growth
Chemical resistance	ISO 26987	Good resistance
Castor chair	ISO 4918	Suitable
Flexibility	ISO 24344	Pass
Dimensional stability	EN ISO 23999	≤ 0.40 % for rolls ≤ 0.25 % for tiles
Light fastness	EN ISO 105-B02	≥ 6
Electrical insulation	VDE 0100, Part 600	-
Electrical resistance	EN 1081	-
Bare foot test	DIN 51097	-
Seam strength	EN 684	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm
Underfloor heating		Suitable - max. 27°C
Environmental performances		
Total VOC emissions	ISO 16000-9 Indoor air quality	≤ 10 µg/m ³ (after 28 days) Platinum
Colours		36

The above information is subject to modification for the benefit of further improvement. (04/18). *For information -not binding. According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.



PRIMO PREMIUM

Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost

Surface Treatment

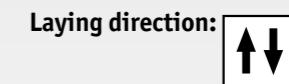


Sustainability Tag

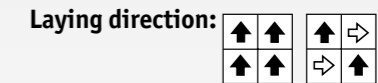


Logistics Information

Available in rolls
Rolls length: 231m



Available in tiles



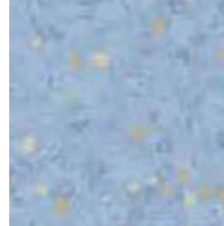



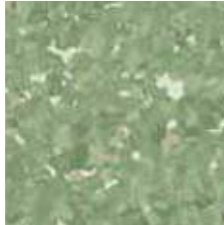


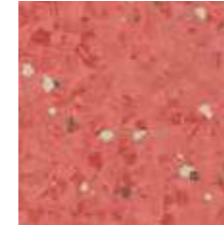
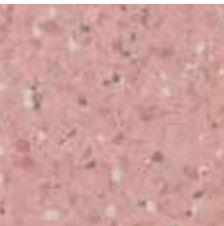
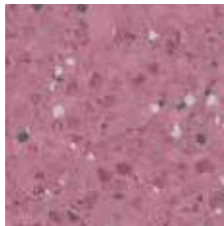
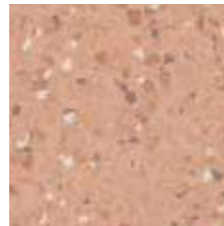
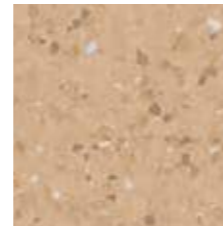



General Information



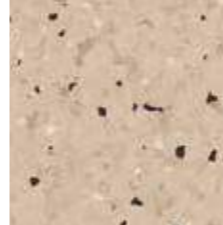

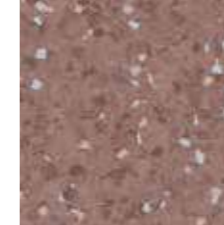

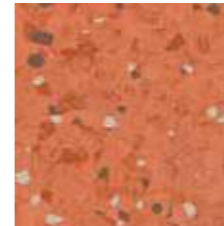
PRIMO PREMIUM



 Dark Blue 21010 666 21011 666	 Medium Blue 21010 665 21011 665	 Light Blue 21010 682 21011 682	 Sky Blue 21010 639 21011 639	 Ocean Blue 21010 638 21011 638
 Dark Green 21010 681 21011 681	 Medium Green 21010 680 21011 680	 Light Green 21010 679 21011 679	 White Olive Green 21010 640 21011 640	 Light Red 21010 653 21011 653
 Soft Red 21010 668 21011 668	 Soft Purple 21010 663 21011 663	 Soft Orange 21010 667 21011 667	 Soft Yellow 21010 664 21011 664	 Light Yellow 21010 661 21011 661

TECHNICAL DATA	STANDARDS	Primo Premium
Classification	ISO 10581	Homogeneous vinyl flooring
	ISO 11638	-
	EN 13845	-
	EN ISO 10874	34-43
Wear layer binder content	ISO 10581	Type I
	ISO 11638	-
Technical characteristics		
Total thickness	EN ISO 24346	2.0 mm
Total weight	EN ISO 23997	3000 g/m ²
Wear layer thickness	EN ISO 24340	-
Foam layer thickness	EN ISO 24340	-
Adhesive foil thickness	EN ISO 24340	-
Surface treatment		PUR reinforced
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 lm x 200 cm Art. no. 21010 ___ 3 digit colour number
	EN ISO 24342 Tiles (box)	61 x 61 cm - 14 tiles/box = 5.21 m ² Art. no. 21011 ___ 3 digit colour number
Performances for ce marking requirements (EN 14041)		
Declaration of Performance	EN 14041	0019-0018-DoP-2013-07
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _n s1 ≥ 8 kW/m ² Pass
Electrostatic properties	EN 1815	< 2 kV
Thermal resistance	EN 12667/DIN 52612	Approx. 0.01 m ² K/W
Slip resistance	EN 13893 BS 7976-2	≥ 0.3 Low risk of slip
Technical performances		
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm
Impact sound reduction	EN ISO 717/2	-
Slip resistance	DIN 51130	R9
Clean room test	ASTM F24 F51 ISO 14644-1	Class A ISO class 4
Ease of decontamination	ISO 8690	Good
Bacteria resistance	EN ISO 846: Part C	Does not favour growth
Chemical resistance	ISO 26987	Good resistance
Castor chair	ISO 4918	Suitable
Flexibility	ISO 24344	Pass
Dimensional stability	EN ISO 23999	≤ 0.40 % for rolls ≤ 0.25 % for tiles
Light fastness	EN ISO 105-B02	≥ 6
Electrical insulation	VDE 0100, Part 600	-
Electrical resistance	EN 1081	-
Bare foot test	DIN 51097	-
Seam strength	EN 684	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm
Underfloor heating		Suitable - max. 27°C
Environmental performances		
Total VOC emissions	ISO 16000-9 Indoor air quality	≤ 10 µg/m ³ (after 28 days) Platinum
Colours		36

The above information is subject to modification for the benefit of further improvement. (04/18). *For information -not binding. According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.

 Sand 21010 631 21011 631	 Clay Grey 21010 625 21011 625	 Dark Brick Grey 21010 632 21011 632
 Medium Warm Grey 21010 600 21011 600	 Dark Orange 21010 641 21011 641	

PRIMO PREMIUM

Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost

Surface Treatment



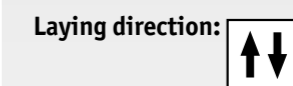
Sustainability Tag

Primo Premium

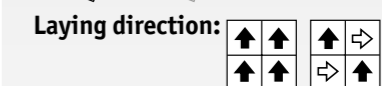
- 100% Recyclable recycled content
- 25.5% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality (≤ 10 µg/m³ TVOC at 28 DAYS)
- ReStart Ready

Logistics Information

Available in rolls
Rolls length: 23lm



Available in tiles










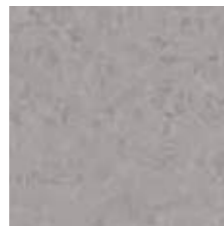


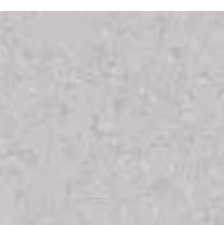
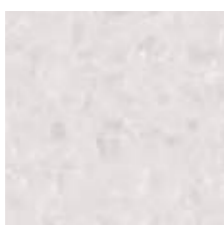

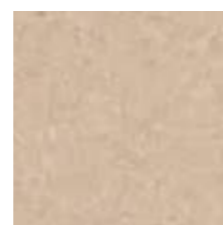
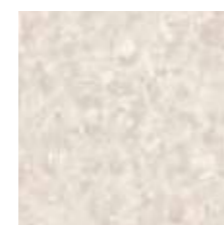
General Information

CE Primo Premium
0019-0018-DoP-2013-07
<http://professionals.tarkett.com>
Manufactured by: Tarkett AB
SE-372 61 Ronneby, Sweden
According to European Classification ISO 10874 (EN 685)



ECLIPSE PREMIUM



 21020 707 21021 707 21022 707	 21020 708 21021 708 21022 708	 21020 968 21021 968 21022 968	 21020 717 21021 717 21022 717	 21020 967 21021 967 21022 967
 21020 965 21021 965 21022 965	 21020 964 21021 964 21022 964	 21020 709 21021 709 21022 709	 21020 988 21021 988 21022 988	 21020 720 21021 720 21022 720
 21020 701 21021 701 21022 701	 21020 963 21021 963 21022 963	 21020 725 21021 725 21022 725	 21020 767 21021 767 21022 767	 21020 969 21021 969 21022 969

TECHNICAL DATA	STANDARDS	Eclipse Premium
Classification	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 11638	-
	EN 13845	-
	EN ISO 10874	34-43
Wear layer binder content	ISO 10581	Type I
	ISO 11638	-
Technical characteristics		
Total thickness	EN ISO 24346	2.0 mm
Total weight	EN ISO 23997	3000 g/m ²
Wear layer thickness	EN ISO 24340	-
Foam layer thickness	EN ISO 24340	-
Adhesive foil thickness	EN ISO 24340	-
Surface treatment		PUR reinforced
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 lm x 200 cm Classic / Spirit: Art. no. 21020 ___ Spectra: Art. no. 21081 ___
	EN ISO 24342 Tiles (box)	61 x 61 cm - 16 tiles/box = 5.95 m ² Classic / Spirit: Art. no. 21021 ___ Spectra: Art. no. 21083 ___ 30 x 30 cm - 50 tiles/box = 4.50 m ² Classic / Spirit: Art. no. 21022 ___ Spectra: Art. no. 21084 ___
Performances for CE marking requirements (EN 14041)		
Declaration of Performance	EN 14041	0019-0020-DoP-2013-07
Reaction to fire	EN 13501-1	Class B _s s1
	EN ISO 9239-1	≥ 8 kW/m ²
	EN ISO 11925-2	Pass
Electrostatic properties	EN 1815	< 2 kV
Thermal resistance	EN 12667/DIN 52612	Approx. 0.01 m ² K/W
Slip resistance	EN 13893	≥ 0.3
	BS 7976-2	Low risk of slip
Technical performances		
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm
Impact sound reduction	EN ISO 717/2	-
Slip resistance	DIN 51130	R9
Clean room test	ASTM F24 F51	Class A
	ISO 14644-1	-
Ease of decontamination	ISO 8690	Good
Bacteria resistance	EN ISO 846: Part C	Does not favour growth
Chemical resistance	ISO 26987	Good resistance
Castor chair	ISO 4918	Suitable
Flexibility	ISO 24344	Pass
Dimensional stability	EN ISO 23999	≤ 0.40 % for rolls ≤ 0.25 % for tiles
Light fastness	EN ISO 105-B02	≥ 6
Electrical insulation	VDE 0100, Part 600	-
Electrical resistance	EN 1081	-
Bare foot test	DIN 51097	-
Seam strength	EN 684	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm
Underfloor heating		Suitable - max. 27°C
Environmental performances		
Total VOC emissions	ISO 16000-9 Indoor air quality	≤ 10 µg/m ³ (after 28 days) Platinum
Colours		66

The above information is subject to modification for the benefit of further improvement. (04/18). *For information -not binding. According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.

 21020 974 21021 974 21022 974	 21020 973 21021 973 21022 973	 21020 970 21021 970 21022 970
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ECLIPSE PREMIUM Spirit collection

Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost

Surface Treatment

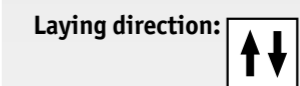


Sustainability Tag

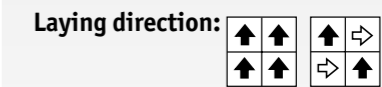


Logistics Information

Available in rolls
Rolls length: 23lm



Available in tiles



General Information



ECLIPSE PREMIUM



Dark Brick	Red	Light Red	Orange	Light Orange
Yellow	Light Yellow	Green	Medium Green	Light Green
Light Olive Green	Red Purple	Midnight Blue	Medium Blue	Light Blue

TECHNICAL DATA	STANDARDS	Eclipse Premium
Classification		
Classification	ISO 10581 ISO 11638 EN 13845 EN ISO 10874	Homogeneous vinyl flooring - - 34-43
Wear layer binder content	ISO 10581 ISO 11638	Type I -
Technical characteristics		
Total thickness	EN ISO 24346	2.0 mm
Total weight	EN ISO 23997	3000 g/m ²
Wear layer thickness	EN ISO 24340	-
Foam layer thickness	EN ISO 24340	-
Adhesive foil thickness	EN ISO 24340	-
Surface treatment		PUR reinforced
Form of delivery		
EN ISO 24341 Sheet (rolls)		Approx. 23 lm x 200 cm Classic / Spirit: Art. no. 21020 ___ Spectra: Art. no. 21081 ___
EN ISO 24342 Tiles (box)		61 x 61 cm - 16 tiles/box = 5.95 m ² Classic / Spirit: Art. no. 21021 ___ Spectra: Art. no. 21083 ___ 30 x 30 cm - 50 tiles/box = 4.50 m ² Classic / Spirit: Art. no. 21022 ___ Spectra: Art. no. 21084 ___
Performances for CE marking requirements (EN 14041)		
Declaration of Performance EN 14041 0019-0020-DoP-2013-07		
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _s s1 ≥ 8 kW/m ² Pass
Electrostatic properties	EN 1815	< 2 kV
Thermal resistance	EN 12667/DIN 52612	Approx. 0.01 m ² K/W
Slip resistance	EN 13893 BS 7976-2	≥ 0.3 Low risk of slip
Technical performances		
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm
Impact sound reduction	EN ISO 717/2	-
Slip resistance	DIN 51130	R9
Clean room test	ASTM F24 F51 ISO 14644-1	Class A -
Ease of decontamination	ISO 8690	Good
Bacteria resistance	EN ISO 846: Part C	Does not favour growth
Chemical resistance	ISO 26987	Good resistance
Castor chair	ISO 4918	Suitable
Flexibility	ISO 24344	Pass
Dimensional stability	EN ISO 23999	≤ 0.40 % for rolls ≤ 0.25 % for tiles
Light fastness	EN ISO 105-B02	≥ 6
Electrical insulation	VDE 0100, Part 600	-
Electrical resistance	EN 1081	-
Bare foot test	DIN 51097	-
Seam strength	EN 684	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm
Underfloor heating		Suitable - max. 27°C
Environmental performances		
Total VOC emissions	ISO 16000-9 Indoor air quality	≤ 10 µg/m ³ (after 28 days) Platinum
Colours		
		66

The above information is subject to modification for the benefit of further improvement. (04/18). *For information - not binding. According to the European Regulation N° 305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.

ECLIPSE PREMIUM Spirit collection

Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost

Surface Treatment

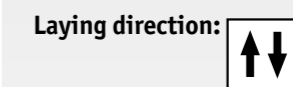


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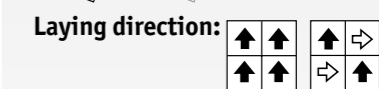


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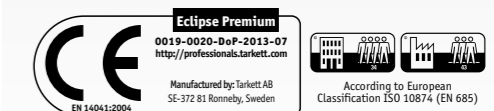
Available in rolls
Rolls length: 23lm



Available in tiles



General Information



Light Beige	Ocean Blue	Light Ocean Blue



ECLIPSE PREMIUM



White Beige	White Clay Grey	White Grey	White Brown	White Green
21020 808 21021 808 21022 808	21020 809 21021 809 21022 809	21020 787 21021 787 21022 787	21020 810 21021 810 21022 810	21020 677 21021 677 21022 677
Medium Grey	Light Warm Grey	Medium Cool Grey	Dark Cool Grey	Medium Warm Beige
21020 040 21021 040 21022 040	21020 026 21021 026 21022 026	21020 035 21021 035 21022 035	21020 012 21021 012 21022 012	21020 036 21021 036 21022 036
Light Cool Beige	Medium Gold	Medium Green	Medium Blue	Medium Grey Blue
21020 645 21021 645 21022 645	21020 004 21021 004 21022 004	21020 010 21021 010 21022 010	21020 730 21021 730 21022 730	21020 067 21021 067 21022 067

TECHNICAL DATA	STANDARDS	Eclipse Premium
Classification	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 11638	-
	EN 13845	-
	EN ISO 10874	34-43
	ISO 10581	Type I
Wear layer binder content	ISO 11638	-
Technical characteristics		
Total thickness	EN ISO 24346	2.0 mm
Total weight	EN ISO 23997	3000 g/m ²
Wear layer thickness	EN ISO 24340	-
Foam layer thickness	EN ISO 24340	-
Adhesive foil thickness	EN ISO 24340	-
Surface treatment		PUR reinforced
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 lm x 200 cm Classic / Spirit: Art. no. 21020 ___ Spectra: Art. no. 21081 ___
	EN ISO 24342 Tiles (box)	61 x 61 cm - 16 tiles/box = 5.95 m ² Classic / Spirit: Art. no. 21021 ___ Spectra: Art. no. 21083 ___ 30 x 30 cm - 50 tiles/box = 4.50 m ² Classic / Spirit: Art. no. 21022 ___ Spectra: Art. no. 21084 ___
Performances for CE marking requirements (EN 14041)		
Declaration of Performance	EN 14041	0019-0020-DoP-2013-07
Reaction to fire	EN 13501-1	Class B _s s1
	EN ISO 9239-1	≥ 8 kW/m ²
	EN ISO 11925-2	Pass
Electrostatic properties	EN 1815	< 2 kV
Thermal resistance	EN 12667/DIN 52612	Approx. 0.01 m ² K/W
Slip resistance	EN 13893	≥ 0.3
	BS 7976-2	Low risk of slip
Technical performances		
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm
Impact sound reduction	EN ISO 717/2	-
Slip resistance	DIN 51130	R9
Clean room test	ASTM F24 F51 ISO 14644-1	Class A
Ease of decontamination	ISO 8690	Good
Bacteria resistance	EN ISO 846: Part C	Does not favour growth
Chemical resistance	ISO 26987	Good resistance
Castor chair	ISO 4918	Suitable
Flexibility	ISO 24344	Pass
Dimensional stability	EN ISO 23999	≤ 0.40 % for rolls ≤ 0.25 % for tiles
Light fastness	EN ISO 105-B02	≥ 6
Electrical insulation	VDE 0100, Part 600	-
Electrical resistance	EN 1081	-
Bare foot test	DIN 51097	-
Seam strength	EN 684	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm
Underfloor heating		Suitable - max. 27°C
Environmental performances		
Total VOC emissions	ISO 16000-9 Indoor air quality	≤ 10 µg/m ³ (after 28 days) Platinum
Colours		66

The above information is subject to modification for the benefit of further improvement. (04/18). *For information -not binding. According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.

ECLIPSE PREMIUM Classic collection

Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 23lm

Laying direction:

Available in tiles

Laying direction:

General Information





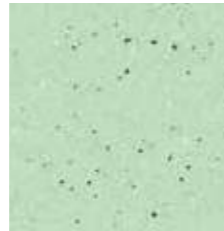
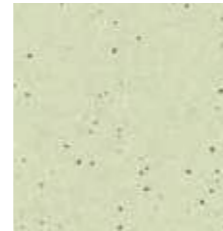






Light Pure Grey	Medium Pure Grey	White Blue
21020 038 21021 038 21022 038	21020 039 21021 039 21022 039	21020 669 21021 669 21022 669



ECLIPSE PREMIUM



•NEW•



 Pastel Blue 21081 082 21083 082 21084 082	 Pastel Sky Blue 21081 079 21083 079 21084 079	 Pastel Green 21081 078 21083 078 21084 078	 Pastel Olive 21081 077 21083 077 21084 077	 Soft Steel Grey 21081 064 21083 064 21084 064
 Soft Grey 21081 065 21083 065 21084 065	 Soft Clay 21081 068 21083 068 21084 068	 Soft Sand 21081 066 21083 066 21084 066	 Pastel Purple 21081 069 21083 069 21084 069	 Pastel Orange 21081 073 21083 073 21084 073

TECHNICAL DATA	STANDARDS	Eclipse Premium	Eclipse Acoustic
Classification			
Classification	ISO 10581	Homogeneous vinyl flooring	-
	ISO 11638	-	Homogeneous vinyl flooring with foam interlayer
	EN 13845	-	-
	EN ISO 10874	34-43	34-42
Wear layer binder content	ISO 10581	Type I	-
	ISO 11638	-	Type II
Technical characteristics			
Total thickness	EN ISO 24346	2.0 mm	3.7 mm
Total weight	EN ISO 23997	3000 g/m ²	3600 g/m ²
Wear layer thickness	EN ISO 24340	-	2.0 mm
Foam layer thickness	EN ISO 24340	-	1.5 mm
Adhesive foil thickness	EN ISO 24340	-	0.2 mm
Surface treatment		PUR reinforced	PUR reinforced
Form of delivery			
	EN ISO 24341 Sheet (rolls)	Approx. 23 lm x 200 cm Classic / Spirit: Art. no. 21020 ___ Spectra: Art. no. 21081 ___	Approx. 23 lm x 195 cm Art. no. 21085 ___ 3 digit colour number
	EN ISO 24342 Tiles (box)	61 x 61 cm - 16 tiles/box = 5.95 m ² Classic / Spirit: Art. no. 21021 ___ Spectra: Art. no. 21083 ___ 30 x 30 cm - 50 tiles/box = 4.50 m ² Classic / Spirit: Art. no. 21022 ___ Spectra: Art. no. 21084 ___	-
Performances for CE marking requirements (EN 14041)			
Declaration of Performance	EN 14041	0019-0020-DoP-2013-07	0019-0050-DoP-2013-07
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _{s1} ≥ 8 kW/m ² Pass	Class B _{s1} ≥ 8 kW/m ² Pass
Electrostatic properties	EN 1815	< 2 kV	-
Thermal resistance	EN 12667/DIN 52612	Approx. 0.01 m ² K/W	Approx. 0.01 m ² K/W
Slip resistance	EN 13893 BS 7976-2	≥ 0.3 Low risk of slip	≥ 0.3 Low risk of slip
Technical performances			
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm	Required value: ≤ 0.20 mm
Impact sound reduction	EN ISO 717/2	-	Approx. + 17 dB
Slip resistance	DIN 51130	R9	R9
Clean room test	ASTM F24 F51 ISO 14644-1	Class A -	Class A ISO class 4
Ease of decontamination	ISO 8690	Good	Good
Bacteria resistance	EN ISO 846: Part C	Does not favour growth	Does not favour growth
Chemical resistance	ISO 26987	Good resistance	Good resistance
Castor chair	ISO 4918	Suitable	Suitable
Flexibility	ISO 24344	Pass	Pass
Dimensional stability	EN ISO 23999	≤ 0.40 % for rolls ≤ 0.25 % for tiles	≤ 0.40 % -
Light fastness	EN ISO 105-B02	≥ 6	≥ 6
Electrical insulation	VDE 0100, Part 600	-	-
Electrical resistance	EN 1081	-	-
Bare foot test	DIN 51097	-	-
Seam strength	EN 684	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm Suitable - max. 27°C	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm Suitable - max. 27°C
Underfloor heating			
Environmental performances			
Total VOC emissions	ISO 16000-9 Indoor air quality	≤ 10 µg/m ³ (after 28 days) Platinum	≤ 10 µg/m ³ (after 28 days) Platinum
Colours		66	12

The above information is subject to modification for the benefit of further improvement. (04/18). *For information -not binding. According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.

 Pastel Red 21081 070 21083 070 21084 070	 Pastel Yellow 21081 076 21083 076 21084 076
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ECLIPSE PREMIUM Spectra collection

Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost
- Excellent acoustic properties

Surface Treatment



Sustainability Tag

Eclipse Premium

- 100% Recyclable
- 25.5% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality (≤ 10 µg/m³)
- Restart Ready (TVOC AT 28 DAYS)


Eclipse Acoustic

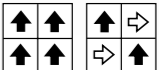
- 100% Recyclable
- 29% Recycled content
- PHthalate FREE
- Optimal Indoor Air Quality (≤ 10 µg/m³)
- Restart Ready (TVOC AT 28 DAYS)

Logistics Information

- Available in rolls
- Rolls length: 23lm
- Available in acoustic version: 21085 ___

Laying direction: 

Available in tiles 

Laying direction: 

General Information

CE Eclipse Acoustic
0019-0050-DoP-2013-07
<http://professionals.tarkett.com>

Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden

According to European Classification ISO 10874 (EN 685)



PLUS



Cost-effective, multipurpose vinyl flooring for the education, retail and commercial sectors

SENSORY BENEFITS

- Available in both directional and non-directional patterns
- Classic designs

FUNCTIONAL BENEFITS

- Practical patterns
- Weldable formulation
- PUR surface treatment for easier initial maintenance*

ENVIRONMENTAL BENEFITS

- Recyclable
- Low VOC emissions

*Except Vylon Plus: factory pre-treated



CONTRACT PLUS
STANDARD PLUS
VYLON PLUS

TECHNICAL DATA	STANDARDS	Contract Plus	Standard Plus 2.0mm	Standard Plus 1.5mm	Vylon Plus
Classification					
Classification	ISO 10581 commercial industrial	Classes: 34 43	Classes: 34 43	Classes: 32 41	Classes: 34 43
Characteristics					
Total thickness	ISO 24346 (EN 428)	2.00mm	2.00mm	1.5mm	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	2.00mm	1.5mm	2.00mm
Total weight	ISO 23997 (EN 430)	3 150g/m ²	3 300g/m ²	2 475g/m ²	3 700g/m ²
Surface treatment	-	PUR			Factory pre-treated
Binder content	ISO 10581	Type II			Type III
Technical performance					
Residual indentation	Best measured value	0.04mm			
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm			
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _s s1 ≥ 8 kW/m ² Pass			
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40%	Rolls: ≤ 0.40% Tiles: ≤ 0.25%	Rolls: ≤ 0.40%	Rolls: ≤ 0.40% Tiles: ≤ 0.25%
Castor wheel test	ISO 4918 (EN 425)	Suitable			
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	—	☀ 0575	—	☀ 0575
Static electrical charge	EN 1815	< 2kV			
Light fastness	EN ISO 105-B02	≥ 6			
Chemical resistance	ISO 26987 (EN 423)	Good resistance			
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth			
Clean room test	ASTM F51/00	Class A			
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3			
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	0.01m ² K/W Suitable - max. 27°C		Suitable - max. 27°C	0.01m ² K/W Suitable - max. 27°C
Form of delivery	ISO 24341 (EN 426) ISO 24342 (EN 427)	Rolls: 23lm x 2m	Rolls: 23lm x 2m Tiles: 50 x 50cm	Rolls: 25lm x 2m	Rolls: 20lm x 2m Tiles: 61 x 61cm 30 x 30cm
Colours	EN 12667 / DIN 52612	24	30 (rolls) 10 (tiles)	12	18

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.



CONTRACT PLUS



Contract Plus - 21455 013



TECHNICAL DATA	STANDARDS	Contract Plus
Classification		
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	3 150g/m ²
Surface treatment	-	PUR
Binder content	ISO 10581	Type II
Technical performance		
Residual indentation	Best measured value	0.04mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _f s1 ≥ 8 kW/m ² Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00	Class A
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	0.01m ² K/W Suitable - max. 27 °C

The above information is subject to modifications for the benefit of further improvement (02/2017).
For more detailed technical information, please contact Tarkett.

CONTRACT PLUS

Main Product Features

- Non-directional pattern
- Wide and coordinated colour range
- Durable
- PUR surface treatment (no initial surface treatment needed)
- Good chemical resistance

Surface Treatment

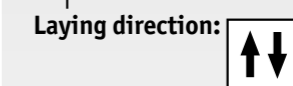


Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m



General Information



STANDARD PLUS



Standard Plus - 21003 924



21 003 497
21 004 497



21 003 924
21 005 924
21 006 924



21 003 498
21 004 498
21 005 498
21 006 498



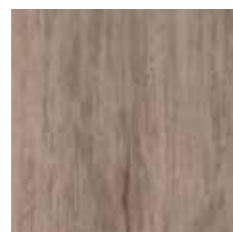
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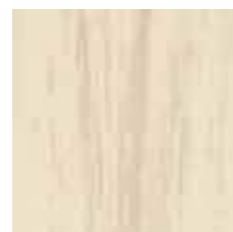
21 003 910



21 003 911
21 004 911
21 005 911
21 006 911



21 003 482
21 004 482



21 003 912
21 004 912



21 003 913
21 005 913
21 006 913



21 003 914



21 003 915

TECHNICAL DATA	STANDARDS	Standard Plus 2.0mm	Standard Plus 1.5mm
Classification			
Classification	ISO 10581 commercial industrial	Classes: 34 43	Classes: 32 41
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	1.5mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	1.5mm
Total weight	ISO 23997 (EN 430)	3 300g/m ²	2 475g/m ²
Surface treatment	-	PUR	
Binder content	ISO 10581	Type II	
Technical performance			
Residual indentation	Best measured value	0.04mm	
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _f s1 ≥ 8 kW/m ² Pass	
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%	Rolls: ≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTFC Part 5 and 2 IMO Res. A653	-	
Static electrical charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 6	
Chemical resistance	ISO 26987 (EN 423)	Good resistance	
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	
Clean room test	ASTM F51/00	Class A	
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	0.01m ² K/W Suitable - max. 27°C	Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.



21 003 496

STANDARD PLUS

Main Product Features

- Tiles and sheets in different thicknesses
- Classical design in refreshed colours
- Tough and durable
- PUR surface treatment for low maintenance

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m (2.0mm)

Rolls length: 251m (1.5mm)

Laying direction:

Available in tiles

Laying direction:

General Information



STANDARD PLUS






Standard Plus - 21003 483



 21 003 921 21 005 921 21 006 921	 21 003 922 21 004 922	 21 003 923	 21 003 494 21 004 494 21 005 494 21 006 494	 21 003 919 21 004 919
 21 003 492 21 004 492 21 005 492 21 006 492	 21 003 920	 21 003 479 21 004 479 21 005 479 21 006 479	 21 003 483 21 005 483 21 006 483	 21 003 484
 21 003 485	 21 003 916 21 004 916	 21 003 917	 21 003 488	 21 003 918

TECHNICAL DATA	STANDARDS	Standard Plus 2.0mm	Standard Plus 1.5mm
Classification			
Classification	ISO 10581 commercial industrial	Classes: 34 43	Classes: 32 41
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	1.5mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	1.5mm
Total weight	ISO 23997 (EN 430)	3 300g/m ²	2 475g/m ²
Surface treatment	-	PUR	
Binder content	ISO 10581	Type II	
Technical performance			
Residual indentation	Best measured value	0.04mm	
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _f s1 ≥ 8 kW/m ² Pass	
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%	Rolls: ≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-	
Static electrical charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 6	
Chemical resistance	ISO 26987 (EN 423)	Good resistance	
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	
Clean room test	ASTM F51/00	Class A	
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	0.01m ² K/W Suitable - max. 27°C	Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

 21 003 495 21 004 495	 21 003 493 21 005 493 21 006 493
 21 003 500	

STANDARD PLUS

Main Product Features

- Tiles and sheets in different thicknesses
- Classical design in refreshed colours
- Tough and durable
- PUR surface treatment for low maintenance



Surface Treatment

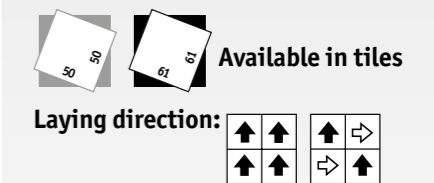
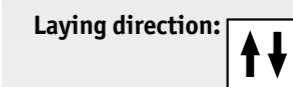


Sustainability Tag

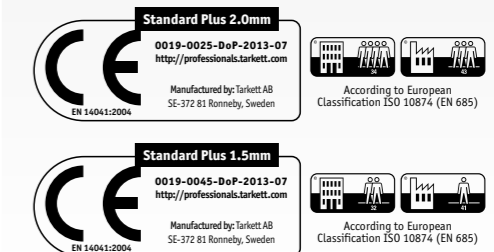


Logistics Information

-  Available in rolls
Rolls length: 23lm (2.0mm)
-  Rolls length: 25lm (1.5mm)



General Information



VYLON PLUS



Vylon Plus - 21000 586, 21007 593



TECHNICAL DATA	STANDARDS	Vylon Plus
Classification		
Classification	ISO 10581 commercial industrial	Classes: 34 43
UPEC Classification	UPEC Classification	U4 P3 E2/3 C2
	NF UPEC. A+ certificate (NF 189)	312-024.1
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	3 700g/m ²
Surface treatment	-	Factory pre-treated
Binder content	ISO 10581	Type III
Technical performance		
Residual indentation	Best measured value	0.04mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _f s1 ≥ 8 kW/m ² Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0,3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (02/2017). For more detailed technical information, please contact Tarkett.

VYLON PLUS

Main Product Features

- Versatile flooring
- Harmonious and fresh colours
- Tough and durable
- Most flexible in its category

Surface Treatment

Factory pre-treated

Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 20lm

Laying direction:

Available in tiles

Laying direction:

General Information

