

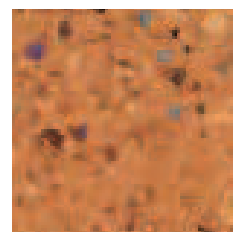
iQ Eminent - 3101 093



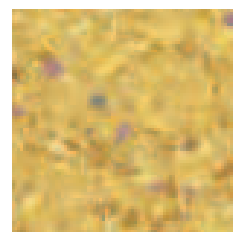
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3101 074



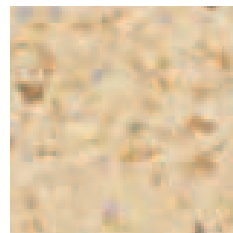
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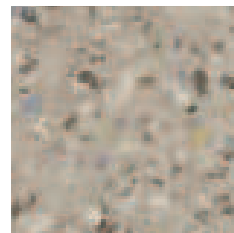
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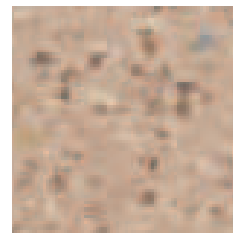
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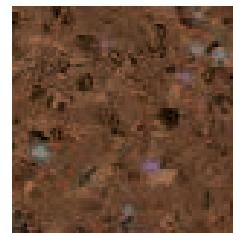
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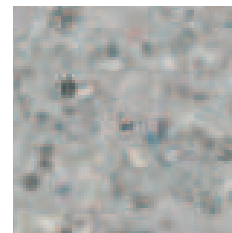
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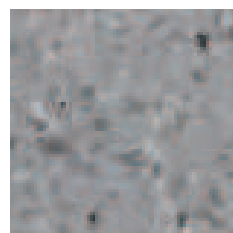
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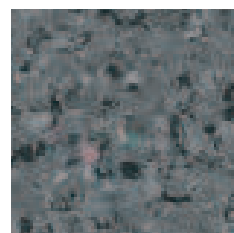
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3101 092



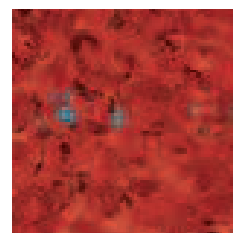
3101 088



3101 093



3101 094



3101 078

TECHNICAL DATA	STANDARDS	iQ Eminent
<b>Classification</b>		
Classification	ISO 10581 (EN 649) commercial industrial	Classes: 34 43
Type of floorcovering	EN 651 (FDIS ISO 11638)	Homogeneous vinyl flooring
UPEC Classification	UPEC Classification	U4 P3 E2/3 C2
	NF UPEC. certificate (NF 189)	312-001.1
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN430)	2 950g/m <sup>2</sup>
iQ PUR	-	Yes
Abrasion group	EN 660-2	Group T: ≤ 2mm <sup>3</sup>
<b>Technical performances</b>		
Residual indentation	Average 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 <sup>2</sup> B <sub>1</sub> s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 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	≥ 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 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 <sup>2</sup> K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (01/2014).  
For more detailed technical information, please contact Tarkett.



3101 072

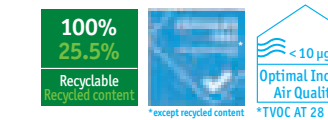
## Main Product Features

- Wide and fresh range with unique design concept
- Non-directional pattern with 3D effect
- Wear class T

## Surface Treatment

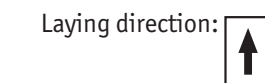


## Sustainability Tag



## Logistics Information

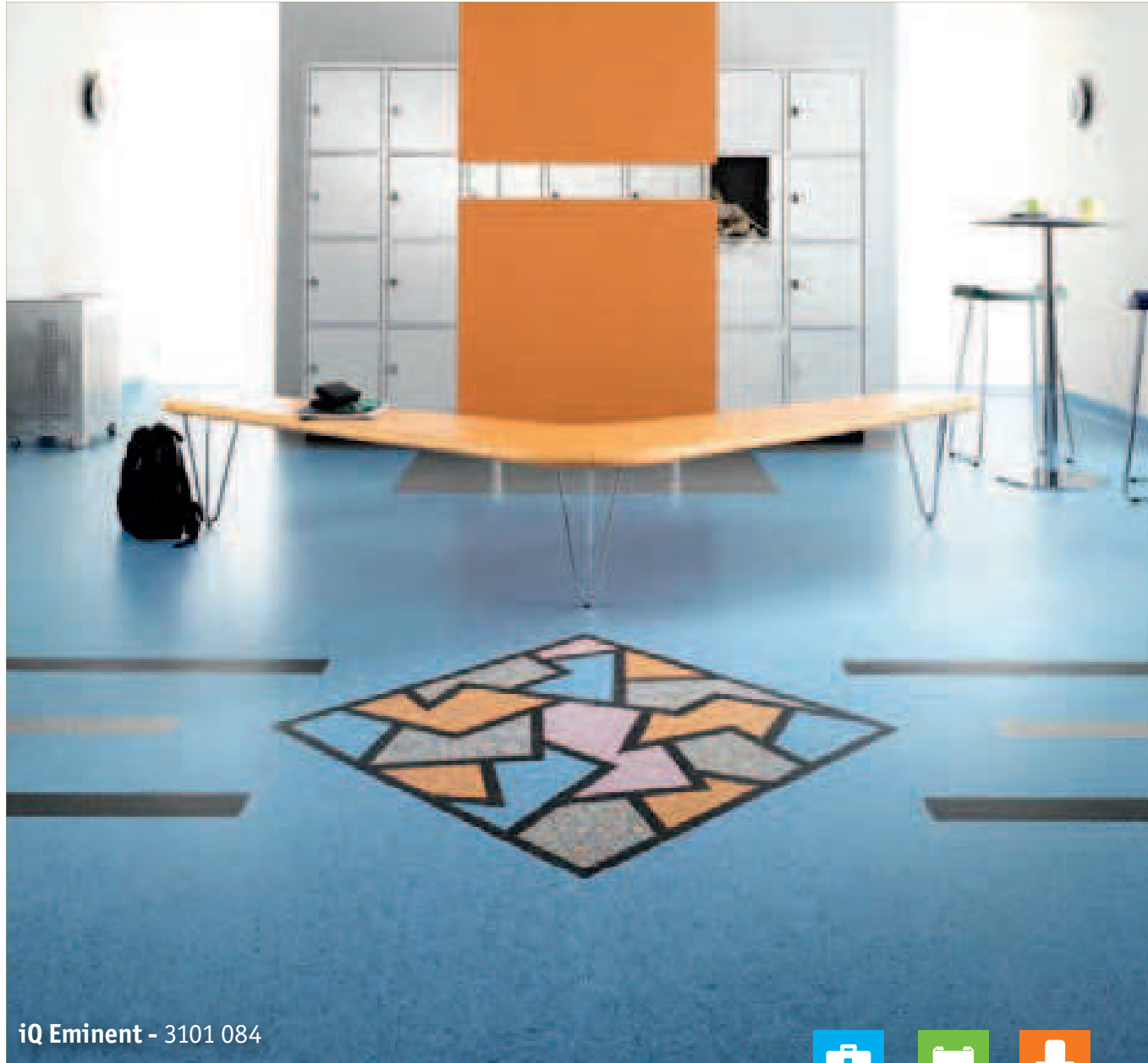
Available in rolls  
Rolls length: 231m



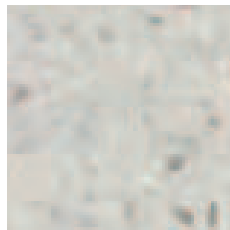
## General Information



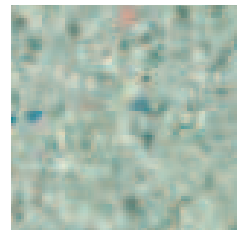
Play with the Room Designer



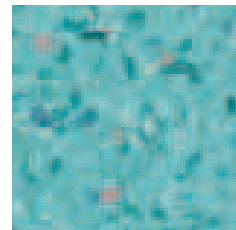
iQ Eminent - 3101 084



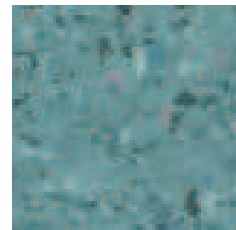
3101 091



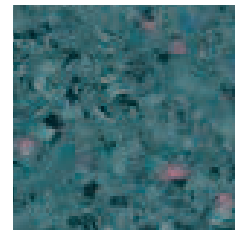
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3101 082



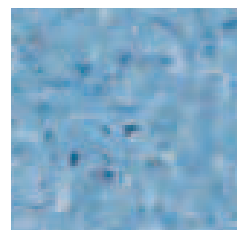
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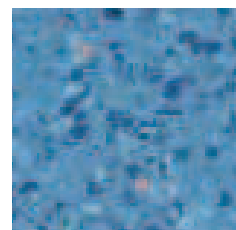
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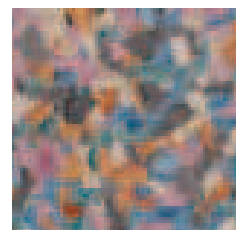
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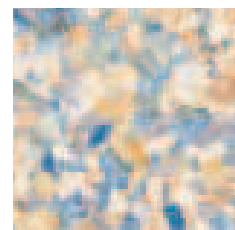
3101 083



3101 084



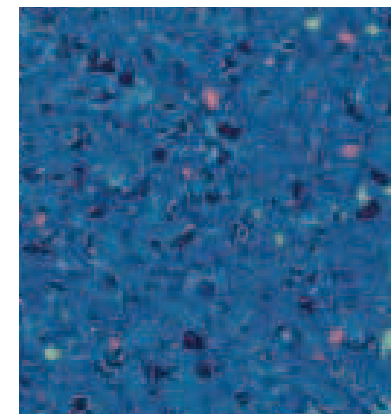
3101 096



3101 095

TECHNICAL DATA	STANDARDS	iQ Eminent
<b>Classification</b>		
Classification	ISO 10581 (EN 649) commercial industrial	Classes: 34 43
Type of floorcovering	EN 651 (FDIS ISO 11638)	Homogeneous vinyl flooring
UPEC Classification	UPEC Classification	U4 P3 E2/3 C2
	NF UPEC. certificate (NF 189)	312-001.1
<b>Characteristics</b>		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN430)	2 950g/m <sup>2</sup>
iQ PUR	-	Yes
Abrasion group	EN 660-2	Group T: ≤ 2mm <sup>3</sup>
<b>Technical performances</b>		
Residual indentation	Average 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 <sup>2</sup> B <sub>1</sub> s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 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	≥ 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 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 <sup>2</sup> K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (01/2014).  
For more detailed technical information, please contact Tarkett.



3101 085

## Main Product Features

- Wide and fresh range with unique design concept
- Non-directional pattern with 3D effect
- Wear class T

## Surface Treatment

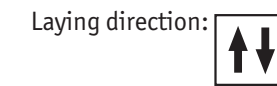


## Sustainability Tag



## Logistics Information

Available in rolls  
Rolls length: 231m



## General Information



Play with the Room Designer

Homogeniczne podłogi  
kompaktowe

**iQ Eminent**

CERTYFIKATY I KLASYFIKACJE	NORMY	iQ Eminent
Rodzaj pokrycia podłogowego	EN 649	Homogeniczna podłoga winylowa
Certyfikat CE	EN14041	Tak
Klasyfikacja	EN 685	Do użytku komercyjnego: 34 Do użytku w przemyśle: 43
Certyfikacja ISO		Ronneby ISO 9001/Ronneby 14001
CHARAKTERYSTYKA TECHNICZNA	NORMY	iQ Eminent
Grubość warstwy użytkowej	EN 429	2,0 mm
iQ PUR		tak
Grubość całkowita	EN 428	2,0 mm
Ciężar całkowity	EN 430	2950 g/m <sup>2</sup>
Forma dostawy	EN 426	ok. 23 mb x 200 cm
	Arkusze (rolki)	Nr art. 3101____ 3 cyfrowy kod koloru
WŁAŚCIWOŚCI TECHNICZNE	NORMY	iQ Eminent
Stabilność wymiarów	EN 434	≤ 0.40 % rolki
Ognioodporność	EN 13501-1	Bfl s1
	EN ISO 9239-1	≥8kW/m <sup>2</sup>
	EN ISO 11925-2	nie dotyczy
Grupa ścieralności	EN 660-2	Grupa T: ≤ 2,0 mm <sup>3</sup>
Wgniecenie resztkowe	EN 433	ok. ≤ 0.02 mm
Oddziaływanie nóg od mebli	EN 425	Brak uszkodzeń
Właściwości elektrostatyczne	EN 1815	< 2 kV
Całkowita emisja VOC	AqBB/DIBt	≤ 10μ g/m <sup>3</sup> (po 28 dniach)
Przewodzenie ciepłe	EN 12667	ok. 0.01 m <sup>2</sup> K/W
Ogrzewanie podłogowe		Odpowiedni – max 27 °C
Trwałość kolorów	EN ISO 105-B02	≥ 6
Odporność chemiczna	EN 423	dobra
Odporność na bakterie	ISO 846:Part C	Nie powoduje wzrostu
Antypoślizgowość	DIN 51130	R11
	EN 13896	≥ 0,3
Siła wiązania	EN 684	śr. wartość ≥ 240 N/50mm indywidualne wartości ≥ 180 N/50 mm
Kolorystyka		26



THE ULTIMATE  
FLOORING EXPERIENCE