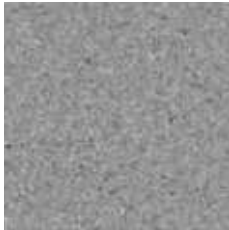
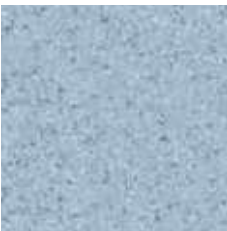


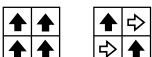
- 14 colours available both in sheets and tiles
- Colour coordinated with iQ Granit
- $5 \times 10^4 \leq R \leq 10^6$ ohms
- Unique patented conductive iQ PUR

iQ TORO SC

				
Light Grey	Grey	Dark Grey	Black Grey	Black
 3093 100  3094 100	 3093 101  3094 101	 3093 102  3094 102	 3093 578  3094 578	 3093 103  3094 103
				
Dark Sand	Clay	Beige	Warm Sand	Sand
 3093 955  3094 955	 3093 958  3094 958	 3093 104  3094 104	 3093 956  3094 956	 3093 957  3094 957
				
Light Blue	Light Aqua	Light Green	White Green	
 3093 960  3094 960	 3093 961  3094 961	 3093 966  3094 966	 3093 959  3094 959	

TECHNICAL DATA

	Standards	iQ Toro SC
Classification		
Classification	ISO 10581	Permanently static conductive pressed homogeneous vinyl flooring
	EN ISO 10874	34-43
Wear layer binder content	ISO 10581	Type I
Technical characteristics		
Total thickness	ISO 24346	2.00 mm
Total weight	ISO 23997	2 800 g/m ²
Wear layer thickness	ISO 24340	2.00 mm
Surface Treatment		iQ Pur
Performances for CE marking requirements (EN 14041)		
Reaction to fire	EN 13501-1	B _{fl} 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 performance		
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value: 0.02 mm
Slip resistance	DIN 51130	R9
Clean room test	ASTM F24 F51 ISO 14644-1	ISO class 4
Ease of decontamination	ISO 8690	Excellent
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	> level 7
Electrical insulation	VDE 0100, Part 600	R _i ≤ 5 x 10 ⁴ Ω
Electrical resistance	ESD-approval SP-method 2472 EN 1081	R ≤ 10 ⁹ ohms R ₁ 5 x 10 ⁴ ≤ R ≤ 10 ⁶ ohms R ₂ 5 x 10 ⁴ ≤ R ≤ 10 ⁶ ohms
	EN/IEC 61340-4-1 EN/IEC 61340-4-1, 100V EN/IEC 61340-4-5	R 5 x 10 ⁴ ≤ R ≤ 10 ⁶ ohms ≤ 3.5 x 10 ⁷ ohms
Seam strength	EN 684	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm
Underfloor heating		Suitable - max 27°C
Colours	—	14
CE Marking		
DoP number	EN 14041	0019-0038-DoP-2013-07

Surface Treatment	Logistics Information	Laying direction	Sustainability credentials
	 Available in rolls Rolls length: 23 Im  Available in tiles	 	 ≤ 10 mg/m ³ OPTIMAL INDOOR AIR QUALITY  BIOCIDES FREE  PHTHALATES FREE  RECYCLABLE  25.5% RECYCLED CONTENT  Restart Ready