iQ Toro SC

Datasheet

	Norm	iQ Toro SC (tile)	iQ Toro SC (roll)
Classification			
Product type	ISO 10581	Permanently static conductive pressed homogeneous vinyl flooring	
Binder content	ISO 10581	Type I	
Commercial classification	ISO 10874	34 Very Heavy	
Industrial classification	ISO 10874	43 Heavy	
Technical Characteristics			
Surface treatment		New iQ PUR	
Surface Restoration		Yes	
Total thickness	ISO 24346	2 mm	
Wear layer thickness	ISO 24340	2 mm	
Total weight	ISO 23997	2800 g/m²	
Performance for CE Marking			
Declaration of Performance #	EN 14041	0019-0038-DoP-2013-07	
Reaction to fire	EN 13501-1	Bfl-s1	
Reaction to fire	EN ISO 9239-1	≥ 8 kW/m²	
Reaction to fire - EN ISO 11925-2	EN ISO 11925-2	Pass	
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)	
Thermal resistance	EN 12667	~0,010 m²•K/W	
Slip resistance (EN 13893)	EN 13893	Class DS (μ ≥ 0,30)	
Technical Performance			
Residual indentation	EN ISO 24343-1	Best measured value: 0,02 mm ≤ 0,10 mm	
Slip resistance	EN 16165 Annex B (formerly DIN 51130)	R9/R10 - On demand	
Slip Resistance (EN 16165 Annex C)	EN 16165 Annex C (formerly BS 7976-2; Pendulum Test Slider 96)	Low risk of slip	
Electrical Insulation	VDE0100, Part 600	Ri ≤ 5x10⁴Ohms	
Electrical resistance	ESD-approval SP method 2472	R ≤ 10^9 Ohms	
Electrical resistance	EN 1081	R1 5x10⁴ ≤ R ≤ 10^6 Ohms / R2 5x10⁴ ≤ R ≤ 10^6 Ohms	
Electrical Resistance	EN/IEC 61340-4-1, 100 V	R 5x10⁴ ≤ R ≤ 10^6 Ohms	
Electrical Resistance	EN/IEC 61340-4-5	≤ 3,5x10^7 Ohms	
Curl resultant to heat	EN ISO 23999	≤|2|mm for tiles	≤|8|mm for rolls
Clean room	ISO 14644-1	ISO class 3	
Castor chair	ISO 4918	Suitable	
Furniture leg	ISO 16581	No damage	
Light fastness	ISO 105-B02	≥ 7	
Dimensional stability	EN ISO 23999	Average measured value : ≤ 0.25 % for tiles	Average Measured Value : ≤ 0.40 %
Ease of Decontamination	ISO 8690 – DIN 25415	Excellent	
Chemical resistance	ISO 26987	Excellent Resistance	
Bacteria Resistance	ISO 846 Part C	Does not promote growth	
Underfloor heating		Suitable (subfloor temperature maximum 27°C)	
Seam Strength Average Value	EN 684	≥ 240 N/50mm	
Seam Strength Individual Value	EN 684	≥ 180 N/50mm	
Sustainability performances			
Recyclability through ReStart®		Offcuts / Post-use - Contact Tarkett for more information	
Recycled content		25,5 %	
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)		3,48 kg CO_2eq /m²	
Total Carbon Footprint (EPD Modules A-D, incl. recycling scenario)		1,81 kg CO_2eq /m²	
Total VOC Emissions (after 28 days)	EN 16516	Platinum (≤ 10 μg/m³)	
Formaldehyde emission		E1	
Dimensions and designs			
Roll			Roll 2 x 23 m
Tile		Tile 610 x 610 mm - 14 tiles=5,2 m²/box - 40 boxes/pallet - 208 m²/pallet	
Number of designs available		13	14

* Measured to ground



































The above information is subject to modification for the benefit of further improvement (07/10/2026). According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website https://www.tarkett.com. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for the instructions.