ROCKO
Tiles by Kronospan

TECHNICAL DATASHEET

PRODUCT DIMENSIONS		
dimensions	thickness	4 mm · tmax - tmin ≤ 0,50 mm
	length	2800 mm
	width	1230 mm

TECHNICAL PARAMETERS		STANDARD	RESULTS
Reaction to fire		EN 13501-1	C-s2,d0
Thermal resistance		EN 12667	0.008 ($m^2 \cdot K$)/W
Adhesion strength / Cross cut test [0-5]		EN ISO 2409	≤ 2
Scratch resistance		EN 438-2	5.5 N
Gloss change (Procedure A)		EN 16094	MRS - A2
Abrasion resistance (Annex A)		EN 15468	3000 Cycles
Stain resistance	group 1 & 2	EN 438-2	grade 5 (acetone, alcohol, coffee, ammonia)
	group 3		grade 5 (sodium hydroxide, hydrogen peroxide, shoe polish)
Impact resistance (big ball)		EN 13329	1800 mm
Dimensional stability - length		EN ISO 23999	≤ 0,25 %
Dimensional stability - width			≤ 0,25 %
Humidity exposure		Internal	No visual change or failure
Changing temperatures test		Internal	No visual change or failure
Light fastness (blue wool scale 6)		EN 13329	≥ 4
Water vapour resistance		EN 438-2	grade 5
Dry heat resistance (160°C)		EN 438-2	grade 4
Wet heat resistance (100°C)		EN 438-2	grade 5
Slip resistance (shod ramp test)		EN 16165	≤ R10
Slip resistance (barefoot ramp test)		EN 16165	class A
Water resistance		ISO 4760	grade 1
VOC-emission		TÜV Proficert product interior premium V2.0	AgBB, A+, Belgian VOC regulation, LEED v4, CAM Italy, BREEAM exemplary level,The Austrian Ecolabel UZ 42, Finnish M1 classification
Formaldehide emission		EN 717-1	formaldehide free

The data sheet is updated regularly to meet new technological standards.
This version replaces all previous versions as well as those which are undated.
This version takes effect upon creation. Version 02/2025

Kronoflooring Sp. z o.o.,
38-200 Jasło, ul. Przemysłowa 10, Poland