

LOGOCLIC®

VINTO

LONGBOARD

2003 x 245 x 12 mm

PACKAGE: 4 PANELS | 1.96 m² | 20 kgwww.blauer-engel.de/uz176

Support material: HDF, E1 low-swelling
glue-laminated
Density 830 – 900 kg/m³

Decorative layer: 0.2 mm



According to EN 13329 it is suitable for all living areas with intensive use and for commercial areas with medium use

DIMENSION

dimension	thickness (d)	12 ± 0,50 mm · dmax - dmin ≤ 0,50 mm		
	length	2003 ± 0,60 mm		
	width (b)	245 ± 0,10 mm · bmax - bmin ≤ 0,20 mm		
profile	long side	twin clic+	short side	1clic 2go pure+
groove	long side	v-groove	short side	v-groove

m.re!
moisture resistance technology*



*24 h surface water protection as stipulated by NALFA and 48 h splash-water protection according to works standard KRONOSPAN WN-103, www.floor-with-more.com



Empfohlen durch das
**SENTINEL HAUS
INSTITUT**

TOLERANCE

squareness	EN 13329	≤ 0,20 mm
straightness	EN 13329	≤ 0,30 mm
flatness crosswise	EN 13329	concave: ≤ 0,15% · convex: ≤ 0,20%
flatness length	EN 13329	concave: ≤ 0,50% · convex: ≤ 1,00%
gaps between elements	EN 13329	average: ≤ 0,15 mm · max: ≤ 0,20 mm
height difference between elements	EN 13329	average: ≤ 0,10 mm · max: ≤ 0,15 mm
misalignment		± 2 mm

TEST

abrasion resistance	EN 13329	AC5 (≥ 6000 rpm)
impact resistance	EN 13329	small ball ≥ 70 mm · big ball ≥ 1000 mm
micro scratch resistance	EN 13329	≤ MSR-B2
stain resistance	group 1 & 2	grade 5
	group 3	≥ grade 4
castor chair test	EN 13329	no change in appearance or damage, as defined per EN 425
effect of a furniture leg	EN 13329	no damage shall be visible, when testet with foot type 0
static indentation	EN 13329	≤ 0,05 mm
light fastness	EN 13329	grey scale ≥ 4 at blue wool grade 6
dimensional variations after changes in relative humidity	EN 13329	lengthwise ≤ 0,9 mm · crosswise ≤ 0,9 mm
locking strength	EN 13329	length ≥ 1 kN/m · width ≥ 2 kN/m
surface soundness	EN 13329	≥ 1,25 N/mm ²

ENVIRONMENT

emission of formaldehyde	EN 16516	class E1
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PHYSICAL BEHAVIOR

fire behavior	EN 13501-1	Cfl s1
slide resistance	EN 13893	technical class DS
thermal resistance	EN 12667	0,101 (m ² K)/W ± 15%
thermal conductivity	EN 12664	0,120 W/(m ² K) ± 15%
antistatic behavior	EN 1815	body voltage ≤ 2kV

