

LOGOCLIC®

VINTO

1285 x 192 x 10 mm

PACKAGE: 7 PANELS | 1.73 m² | 16 kg
www.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 general use

DIMENSION

dimension	thickness (d)	10 ± 0.50 mm · dmax - dmin ≤ 0.50 mm		
	length	1285 ± 0.50 mm		
	width (b)	192 ± 0.10 mm · bmax - bmin ≤ 0.20 mm		
profile	long side	twin clic	crossways	1 clic 2go
groove	long side	v-joint	crossways	v-joint



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	AC4 (≥ 4000 rpm)
impact resistance		EN 13329	small ball ≥ 12 N · big ball ≥ 750 mm
stain resistance	group 1 & 2	EN 13329	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
thickness swelling		EN 13329	≤ 18%
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/mm²

ENVIRONMENT

emission of formaldehyde		class E1
--------------------------	--	----------

PHYSICAL BEHAVIOR

fire behavior	EN 13501-1	Cfl s1
slide resistance	EN 13893	technical class DS
thermal resistance	EN 12667	0.091 (m ² K)/W ± 15%
thermal conductivity	EN 12664	0.120 W/(m·K) ± 15%

*Detailed warranty conditions are available at www.krono-original.com

For further information, please see: www.blauer-engel.de

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 02/2022

