

Slab 1,5 mm - 055 EIR

weight/kilo (KG)		as percentage of total
PVC	0.3845	38.45%
DOTP	0.1113	11.13%
limestone powder	0.4977	49.77%
Calcium zinc stabilizer	0.0040	0.40%
	1.0000	100%

Loading data

number of pc/pallet	sq.m/pallet	NW./pallet (KG)	GW./pallet (KG)	pallet number /container	sq.m/container	NW./container (KG)
400	465.62	1125	1195	16	7449.92	18000

Technical data sheet

—basic physical properties

CHARACTERISTIC	REQUIREMENT + TOLERANCE	TEST METHOD
Length (mm)	1338 $\begin{smallmatrix} +1 \\ -1 \end{smallmatrix}$	EN ISO 24342 (2007)
Width (mm)	870 $\begin{smallmatrix} +1 \\ -1 \end{smallmatrix}$	EN ISO 24342 (2007)
Thickness (mm)	1.5 $\begin{smallmatrix} +0,13 \\ -0,13 \end{smallmatrix}$	EN ISO 24346 (2011)
Weight (kg/m ²)	2.43 $\begin{smallmatrix} +5\% \\ -5\% \end{smallmatrix}$	EN ISO 23997 (2012)
Wear layer (mm)	0.55 $\begin{smallmatrix} +0,070 \\ -0,055 \end{smallmatrix}$ Measurement per individual value	EN ISO 10582 (2017)
Curling (mm)	+6 – 0	EN ISO 23999 (2012)
Dimensional stability (%)	≤ 0.15 % Measurement per individual value and average per 10 randomly taken samples	EN ISO 23999 (2012)

<i>Dynamic coefficient of friction (top)</i>	<i>DOCF > 0.30</i>	<i>EN ISO 13893 (2002)</i>
<i>Fire classification</i>	<i>Bfl – s1</i>	<i>EN 13501-1 (2002)</i>
<i>Peel resistance Top Layer (N/50mm)</i>	<i>> 70N/50mm within the different layers of the top (perform test without conditioning)</i>	<i>EN ISO 24345 (2012)</i>
<i>Peel resistance Finished Product (N/50mm) Ref. Section 6.</i>	<i>> 70N/50mm within the gluebond. Measurement per individual value</i>	<i>EN ISO 24345 (2012)</i>
<i>Color fastness to artificial light (Method 3)</i>	<i>≥ 6</i>	<i>EN ISO 105-B02 (2014)</i>
<i>Squareness</i>	<i>Max. 2 mm on slab</i>	<i>EN ISO 24342 (2007)</i>
<i>Straightness</i>	<i>Max. 1 mm on slab</i>	<i>EN ISO 24342 (2007)</i>