

PREMIER SERIES

FEATURES	STANDARD	PLANKS	HERRINGBONE	CHEVRON
Floorcovering	EN 649	Heterogeneous LVT floorcovering	Heterogeneous LVT floorcovering	Heterogeneous LVT floorcovering
Completion		Super matte particle laquer	Super matte particle laquer	Super matte particle laquer
Design		Wood	Wood	Wood
Embossing		Registered Embossed	Registered Embossed	Registered Embossed
Colours		6	6	6
Dimension	EN 427	151,68x24,13 cm	74,93x14,98 cm	66,55x15,24 cm
Bevelling		All sides	All sides	All sides
Content		10 pieces (3,660 m ²)	26 pieces (2,918 m ²)	32 pieces (3,245 m ²)
Article numbers		15080 15081 15082 15083 15084 15085	7580 7581 7582 7583 7584 7585	6580 6581 6582 6583 6584 6585
Weight	EN 430	ca. 4315 g/m ²	ca. 4315 g/m ²	ca. 4315 g/m ²
Thickness	EN 428	2,5 mm	2,5 mm	2,5 mm
Thickness PU	EN 429	0,55 mm	0,55 mm	0,55 mm
Classification	EN 685	23, 33, 42	23, 33, 42	23, 33, 42
Fire classification	EN 13501	Bfl-S1	Bfl-S1	Bfl-S1
Slipresistance	DIN 51130 EN 13893	R10 DS	R10 DS	R10 DS
Weargroup	EN 649	T	T	T
Residual indentation	EN 433	< 0,1 mm	< 0,1 mm	< 0,1 mm
Dimension stability	EN 434	< 0,25%	< 0,25%	< 0,25%
Soundreduction	EN140-8	ca. 5 dB(A)	ca. 5 dB(A)	ca. 5 dB(A)
Thermal conductivity	EN12667 DIN 52612	0,02 m ² k/w	0,02 m ² k/w	0,02 m ² k/w
Electrical conductivity	EN 1081	app 10 ¹¹ Ohm	app 10 ¹¹ Ohm	app 10 ¹¹ Ohm
Suitable for castor chairs	EN 425	Yes, type W	Yes, type W	Yes, type W
Floor heating	EN14041	Yes, max. 27°C	Yes, max. 27°C	Yes, max. 27°C
Colourfastness	ISO 105-B02	6> Grade	6> Grade	6> Grade
Resistance to chemicals	EN 423 EN ISO 26987	Yes, see 1	Yes, see 1	Yes, see 1
Odor control	ISO 16000-28	Suisse Norm SNV	Suisse Norm SNV	Suisse Norm SNV
AgBB VOC test		Approved	Approved	Approved
REACH regulation (EC)		1907/2006	1907/2006	1907/2006
CE, AGBB, Dibt, Eurofins, Floorscore, A+, ECO+, ISO9001, ISO14001		Yes	Yes	Yes

¹ Resistance depending on concentration and exposure time, with prolonged action of oils, fats, acids, alkalis and other aggressive chemicals please contact us.

