

LG Hausys floors

Technical Specification

LG Hausys floors [TRANSPORTATION E SERIES]:Transportation

Technical Data

Product specification according to EN 650

Characteristic	Standard	Unit	Result
Format			Sheet
Roll Width		m	2.0
Total Thickness	EN 428	mm	2.0
Thickness surface layer	EN 429	mm	0.50
Mass	EN 430	g/m ²	2,580
Mass background	EN 718	g/m ²	1,530
Density surface layer	EN 436	Kg/m ³	1,411
Color fastness to light	EN 20105-B02		≥ 6
Dimensional Stability	EN434	%	L 0.00 % W 0.00 %
Indentation	EN 433	mm	0.07
Castor chair suitability	EN 425		Fulfilled
Electrostatic	EN 1815	kv	< 2
Dynamic coefficient of friction	EN 13893		Class DS
Anti-slip property	DIN 51130		R9
Reaction to fire	EN13501-1		Bfl - S1



CCC Certified
No. 2009011111384156



ISO9001



ISO14001



Bfl - S1 Class DS

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Product specification according to EN 650

Characteristic	Standard	Unit	Result
Format			Sheet
Roll Width		m	2.0
Total Thickness	EN 428	mm	2.2
Thickness surface layer	EN 429	mm	0.50
Mass	EN 430	g/m ²	2,040
Dimensional Stability	EN 434	%	< 0.05%
Indentation	EN 433	mm	0.27
Castor chair suitability	EN 425		Fulfilled
Color fastness to light	EN20105-B02		> 6
Reaction to fire	ASTM E648		> 0.45 watts/cm ²



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Bfl - S1



Class DS