

Product Name	Product Code	Size	Category
Affogato	LF - 20	12" x 24"	Stone
Americano	LF - 33	12" x 24"	Stone
Cappuccino	LF - 30	12" x 24"	Stone
Cortado	LF - 32	12" x 24"	Stone
Flat White	LF - 27	12" x 24"	Stone
Irish	LF - 34	12" x 24"	Stone
Latte	LF - 29	12" x 24"	Stone
Mocha	LF - 28	12" x 24"	Stone
Berlin	LF - 10	7.25" x 48" or 6" x 48"	Wood
Florence	LF - 13	7.25" x 48" or 6" x 48"	Wood
Madrid	LF - 17	7.25" x 48" or 6" x 48"	Wood
Milan	LF - 18	7.25" x 48" or 6" x 48"	Wood
Munich	LF - 19	7.25" x 48" or 6" x 48"	Wood
Valencia	LF - 26	7.25" x 48" or 6" x 48"	Wood
Luxembourg	LF - 51	7.25" x 48" or 6" x 48"	Wood
Finland	LF - 52	7.25" x 48" or 6" x 48"	Wood
Switzerland	LF - 53	7.25" x 48" or 6" x 48"	Wood
Sweden	LF - 54	7.25" x 48" or 6" x 48"	Wood
Belgium	LF - 55	7.25" x 48" or 6" x 48"	Wood
Paris	LF - 56	7.25" x 48" or 6" x 48"	Wood

Technical Specification

Standard	Reference	Result
Manufacturing Standard	EN 649 ASTMF1700	Pass
Weight	EN 430	5320g/m ²
Total Thickness	EN 428 ASTMF386	3.0 mm
Wear Layer Thickness	EN 429	Stone: 0.55 mm or 0.3 mm Wood: 0.55mm or 1.0 mm
Wear Group Classification	EN 685	23, 34, 43
Residual Indentation	EN 433 ASTMF1700-99 ASTMF1914	≤0.10 mm Pass
Chemical Resistance	EN 423 DIN 51958 ASTM F925	Excellent
Toxicity	EN 71	Non-toxic
Emissions	CDPH section 01350 French AFSSET DIBt/AgBB	Pass
Abrasion Resistance	EN 660	Group P
Slip Resistance	DIN 51130 EN 13893 ASTM D2047-99	R 10 Class DS ≥0.3 (dry coefficient of friction) ADA Compliant
Castor Chair Resistance	EN 425	Pass
Flexibility	EN 435 ASTM F-137	Pass
Curl	EN 434	√ ≤2.00 mm
Dimensional Stability	EN 434 ASTMF1700-99 ASTMF2199	0.25%
Dimension Squareness and Straightness	EN 427	Pass

Sound Reduction	DIN 52210 ISO 140/717	Lw = 2dB
Light Stability	ISO 105 B02 ASTM F925 ASTMF1515	≥6 or better Exceeds requirements
Flammability, Fire Resistance, Smoke Emissions	DIN 4102 ASTM E648 EN13501-1 ASTM E662	Bf1 –S1 Class 1 <450 ≥11kw/m ²
Thermal Resistance	DIN 52612 EN 12667	0.0147 km ² /W
Resistance to Heat	ASTM 1514	Pass
Underfloor Heating		Suitable for underfloor heating. Max Temperature 27°C
Volatile Organic Compounds (VOCs)	ISO 16000-Part 6 / Part 9	Pass

Product Name	Product Code	Size	Category
Brown Oak	W5J5301RF	7.25" x 48" or 6" x 48"	Wood
Charcoal Ash	W5J5404RF	7.25" x 48" or 6" x 48"	Wood
Classic Oak	W5J5205RF	7.25" x 48" or 6" x 48"	Wood
Royal Oak	W5J4601RF	7.25" x 48" or 6" x 48"	Wood
Rustic Pine	W5J5106RF	7.25" x 48" or 6" x 48"	Wood
Smoked Oak	W5J5310RF	7.25" x 48" or 6" x 48"	Wood
Spring Oak	W5J5309RF	7.25" x 48" or 6" x 48"	Wood
Summer Oak	W5J5308RF	7.25" x 48" or 6" x 48"	Wood
Vintage Autumn	W5J5001RF	7.25" x 48" or 6" x 48"	Wood
Vintage Wood	W5J4809RF	7.25" x 48" or 6" x 48"	Wood
Winter Classic	W5J5311RF	7.25" x 48" or 6" x 48"	Wood
Worn Pine	W5J3009RF	7.25" x 48" or 6" x 48"	Wood

Technical Specification

Standard	Reference	Result	Result
Manufacturing Standard	EN 649 ASTMF1700	Pass	Pass
Weight	EN 430	5320g/m ²	4950g/m ²
Total Thickness	EN 428 ASTMF386	3.0 mm	3.0 mm
Wear Layer Thickness	EN 429	0.55 mm	1.00 mm
Wear Group Classification	EN 685	23, 33, 42	23, 34, 43
Residual Indentation	EN 433 ASTMF1700-99 ASTMF1914	≤0.10 mm Pass	≤0.10 mm Pass
Chemical Resistance	EN 423 DIN 51958 ASTM F925	Excellent	Excellent
Toxicity	EN 71	Non-toxic	Non-toxic
Emissions	CDPH section 01350 French AFSSET DIBt/AgBB	Pass	Pass
Abrasion Resistance	EN 660	Group P	Group P
Slip Resistance	DIN 51130 EN 13893 ASTM D2047-99	R 9 Class DS ≥0.3 (dry coefficient of friction) ADA Compliant	R 9 Class DS ≥0.3 (dry coefficient of friction) ADA Compliant
Castor Chair Resistance	EN 425 ASTM F-137	Pass	Pass
Flexibility	EN 435 ASTM F-137	Pass	Pass
Curl	EN 434	√ ≤2.00 mm	√ ≤2.00 mm
Dimensional Stability	EN 434 ASTMF1700-99	0.25%	0.25%

	ASTMF2199		
Dimension Squareness and Straightness	EN 427	Pass	Pass
Sound Reduction	DIN 52210 ISO 140/717	8 dB	8 dB
Light Stability	ISO 105 B02 ASTMF 925 ASTMF1515	≥6 or better Exceeds requirements	≥6 or better Exceeds requirements
Flammability, Fire Resistance, Smoke Emissions	DIN 4102 ASTM E648 EN13501-1 ASTM E662	B _{f1} -S1 Class 1 <450	B _{f1} -S1 Class 1 <450
Thermal Resistance	DIN 52612 EN 12667	0.026km ² /W	0.026km ² /W
Resistance to Heat	ASTM 1514	Pass	Pass
Underfloor Heating		Suitable for underfloor heating. Max Temperature 28°C	Suitable for underfloor heating. Max Temperature 28°C
Volatile Organic Compounds (VOCs)	ISO 16000-Part 6 / Part 9	Pass	Pass

