
















	Standard	Result
 Size (Large Plank)	ISO 24342	184.1 x 1219.2 mm / Large Plank
Pack Contents		3.37m ² / 15 Planks / Large Plank
Size (Herringbone)	ISO 24342	114.3 x 609.6 mm / Herringbone
Pack Contents		3.34m ² / 48 Planks / Herringbone
 Thickness	ISO 24346	2.5mm
 Bevel Edge		Micro
Wear Layer	ISO 24340	0.55mm
Squareness	ISO 24342	≤ 0.25mm
Straightness	ISO 24342	≤ 0.35mm
 Dimensional Stability	ISO 23999	≤ 0.15%
Curling after 6h at 80°C	ISO 23999	≤ 0.35mm
Flatness at 23°C	ISO 23999	≤ 0.5mm
Guarantee*	Commercial	15 years
	Domestic	Lifetime
 Classification	EN ISO 10582 Light Industrial	41: Light Industrial Moderate
	EN ISO 10582 Commercial	32: Commercial General
	EN ISO 10582 Domestic	23: Domestic Heavy
 Reaction to Fire	EN13501-1	Bfl-s1
Resistance to Chemicals	EN 423	Pass
Peel Resistance	ISO 24345	≥5.0Kgf / 50mm
 Slip Resistance**	DIN 51130	R10
 Light Fastness	EN ISO 105-B02	≥ 6
 Abrasion Resistance	EN 660-2	Class T
 Thermal Resistance	ISO 8301	0.02m ² K/W Underfloor Heating Compatible Max 27°C
 Electrical Behaviour Body Voltage	EN 1815	Voltage: 0.5kV
 Indentation - residual	ISO 24343-1	≤ 0.10mm
 Castor Chair Continuous Use	ISO 4918	Pass
Emission of formaldehyde	ENV 717-1	CE Certified
 VOC Emission	AgBB/DiBt	≤ 0.5mg/m ³
Adhesive	F46 Pressure Sensitive	Yes
	F48+ High Temperature	Yes
 Acoustic Impact Noise Reduction	EN ISO 717-2 / EN ISO 140-8	ΔLw= 2 dB

*Subject to terms. please see our website,

**Slip Resistance can be affected by surface contamination, product maintenance & use,

For more information call
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DIN51130

Internal use

Certified Body TÜV Rheinland
Slip Resistance - Class R10
Reaction to Fire - Class Bfl-s1



	Standard	Result
 Size (Large Plank)	ISO 24342	176.6 x 1210 mm
Pack Contents		1.71m ² / 8 Planks
 Total Thickness	ISO 24346	5.5mm
Construction		4.5mm SPC Core 1.0mm Underlay
Thickness (Nominal Value)	ISO 24345	+0.13mm -0.10mm
Thickness (Individual Value)	ISO 24346	+0.15mm -0.15mm
Bevel Edge		Micro
 Wear Layer	ISO 24340	0.55mm
Wear Layer (Average)	ISO 24340	+13% -10%
Squareness	ISO 24342	≤ 400mm: ≤ 0.25mm
Straightness	ISO 24342	> 400mm: ≤ 0.35mm
 Dimensional Stability	ISO 23999	≤ 0.15%
Length (mm)	EN ISO 24342	≤ 0.15%
Width (mm)	EN ISO 24342	≤ 0.10%
Curling	ISO 23999	≤ 1mm
Guarantee*	Commercial	15 years
	Domestic	Lifetime
 Classification	EN ISO 10582 Light Industrial	41: Light Industrial Moderate
	EN ISO 10582 Commercial	32: Commercial General
	EN ISO 10582 Domestic	23: Domestic Heavy
 Reaction to Fire	EN 13501-1	Bfl-s1
 Slip Resistance**	DIN 51130	R10
 Light Fastness	EN ISO 105-B02	≥ 6
Peel Resistance (N/50mm)	General Practice	≥ 50N/50mm
 Indentation - residual	ISO 24343-1	≤ 0.1mm without IXPE
 Castor Chair Continuous Use	ISO 4918	25,000 cycles PASS
 VOC Emission	AgBB/DiBt	≤ 0.5mg/m ³



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DIN51130

Internal use

Slip Resistance - Class R10
Reaction to Fire - Class B_{fl}-s1

	Standard	Result
 Size	ASTM F 2055	177.8 x 1219.2 mm
Pack Contents		3.26m ² / 15 Planks
 Thickness	ASTM F 386	3.0 mm
 Bevel Edge		No
Wear Layer	EN 429	0.5 mm
Surface Treatment		PU Coating
Guarantee*	Commercial	15 years
	Domestic	Lifetime
 Classification	EN ISO 10582 Light Industrial	41: Light Industrial Moderate
	EN ISO 10582 Commercial	32: Commercial General
	EN ISO 10582 Domestic	23: Domestic Heavy
 Reaction to Fire	EN13501-1	Bfl-s1
	EN ISO 11925-2	Pass
	EN ISO 9239-1	Pass
Resistance to Chemicals	EN 423	Class 0
	ASTM F 925	Pass
 Staining Resistance	EN 423	Pass
 Slip Resistance**	DIN 51130	R10
 Light Fastness	EN ISO 105-B02	≥ 6
	ASTM F 1515	< 8
 Abrasion Resistance	EN 660-2	Group P
Flexibility	EN 435	Pass
 Dimensional Stability	EN 434	≤ 0.25%
	ASTM F 2199	Pass
 Acoustic Impact Noise Reduction	EN ISO 717-2 / EN ISO 140-8	ΔLw= 6 dB
 Electrical Behaviour Body Voltage	EN 1815	Voltage: 0.5kV
 Indentation - residual	EN 433	≤ 0.1%
	ASTM F 1914	< 8%
 Castor Chair Continuous Use	EN 425	Pass
 Thermal Resistance	ISO 8301	0.11 W/(m.k) Underfloor Heating Compatible Max 27°C
 VOC Emission	ISO 1600	Indoor Use: Pass
Adhesive	F46 Pressure Sensitive	Yes
	F48+ High Temperature	Yes
Squareness	ASTM F 2055	Pass
Recycling		100% Recyclable

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DIN51130

















Internal use

Certified Body TÜV Rheinland
Slip Resistance - Class R10
Reaction to Fire - Class B_{fl}-s1



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	Standard	Result
 Size	ASTM F 2055	177.8 x 1219.2 mm / 7 x 48 "
Pack Contents		4.77m ² / 22 Planks
 Thickness	ASTM F 386	2.0 mm
 Bevel Edge		No
Wear Layer		0.3 mm
Surface Treatment		PU Coating
Guarantee*	Commercial	10 years
	Domestic	Lifetime
 Classification	EN ISO 10582 Commercial	31: Commercial Moderate
	EN ISO 10582 Domestic	23: Domestic Heavy
	ASTM F 1700	Class II Type A
 Reaction to Fire	EN13501-1	Bfl-s1
	EN ISO 11925-2	Pass
	EN ISO 9239-1	Pass
Resistance to Chemicals	EN 423	Class 0
	ASTM F 925	Pass
 Staining Resistance	EN 423	Pass
 Slip Resistance**	DIN 51130	R10
 Light/Colour Fastness	EN ISO 105-B02	≥ 6
	ASTM F 1515	< 8
 Abrasion Resistance	EN 660-2	Group T
Flexibility	EN 435	Pass
 Dimensional Stability	EN 434	≤ 0.25%
	ASTM F 2199	Pass
 Acoustic Impact Noise Reduction	EN ISO 717-2 / EN ISO 140-8	ΔLw= 4 dB
 Electrical Behaviour Body Voltage	EN 1815	Voltage: 0.5kV
 Indentation - residual	EN 433	≤ 0.1%
	ASTM F 1914	< 8%
 Thermal Resistance		Undefloor Heating Compatible Max 27°C
 Castor Chair Continuous Use	ISO 4918	Pass
VOC Emission	ISO 1600	A +
 Adhesive	F46 Pressure Sensitive	Yes
	F48+ High Temperature	Yes
Squareness	ASTM F 2055	Pass
Phthalates	EN 14372	N.D.
	CPSC-CH-C 1001-09.3	Pass

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DIN51130

Internal use

Certified Body TÜV Rheinland
Slip Resistance - Class R10
Reaction to Fire - Class B_{fl}-s1



	Standard	Result
 Size	ISO 24342	304.8 x 457.2 mm
Pack Contents		3.34m ² / 24 Tiles
 Thickness	ISO 24346	2.0 mm
 Bevel Edge		No
Wear Layer	ISO 24340	0.3 mm
Surface Treatment		PU Coating
Guarantee*	Commercial	10 years
	Domestic	Lifetime
 Classification	EN ISO 10582 Commercial	31: Commercial Moderate
	EN ISO 10582 Domestic	23: Domestic Heavy
 Reaction to Fire	EN13501-1	Bfl-s1
	EN ISO 11925-2	Pass
	EN ISO 9239-1	Pass
 Staining Resistance	EN 423	Pass
 Slip Resistance**	DIN 51130	R10
	EN 13893	Class DS
 Light/Colour Fastness	EN ISO 105-B02	≥ 6
PU Weight (g/m²)	ISO 23997	8 ≤ n ≤ 12
Flexibility	ISO 24344:A	Pass
 Dimensional Stability	ISO 24342	≤ 0.20%
 Electrical Behaviour Body Voltage	EN 1815	≤ 2.0
 Indentation - residual	ISO 24343-1	≤ 0.10
 Castor Chair Continuous Use	ISO 4918	≥ 25000
 Thermal Resistance	ISO 23999	-1.5 ≤ n ≤ +0.5 Underfloor Heating Compatible Max 27°C
 VOC Emission	EN16516 / ISO 16000	Indoor Air Comfort: Gold
Adhesive	F46 Pressure Sensitive	Yes
	F48+ High Temperature	Yes
Straightness	ISO 24341	≤ 0.25
Acoustic Impact Noise Reduction	EN ISO 717-2 / EN ISO 140-8	ΔLw= 4 dB
Squareness	ISO 24342	≤ 0.25

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EN14041

Internal use















Notified Body 0766

Slip Resistance - Class R10

Reaction to Fire - Class B_{fl}-s1

STONES ULTRA

Technical Data

	Standard	Result
 Size	ISO 24342	304.8 x 457.2 mm
Pack Contents		2.51m ² / 18 Tiles
 Thickness	ISO 24346	2.5mm
 Bevel Edge		Micro
Wear Layer	ISO 24340	0.55mm
Squareness	ISO 24342	≤ 0.25mm
Straightness	ISO 24342	≤ 0.35mm
 Dimensional Stability	ISO 23999	≤ 0.15%
Curling after 6h at 80°C	ISO 23999	≤ 0.35mm
Flatness at 23°C	ISO 23999	≤ 0.5mm
Guarantee*	Commercial	15 years
	Domestic	Lifetime
 Classification	EN ISO 10582 Light Industrial	41: Light Industrial Moderate
	EN ISO 10582 Commercial	32: Commercial General
	EN ISO 10582 Domestic	23: Domestic Heavy
 Reaction to Fire	EN13501-1	Bfl-s1
Resistance to Chemicals	EN 423	Pass
Peel Resistance	ISO 24345	≥5.0Kg / 50mm
 Slip Resistance**	DIN 51130	R10
Light Fastness	EN ISO 105-B02	≥ 6
 Abrasion Resistance	EN 660-2	Class T
 Thermal Resistance	ISO 8301	0.02m ² K/W Undefloor Heating Compatible Max 27°C
 Electrical Behaviour Body Voltage	EN 1815	Voltage: 0.5kV
 Indentation - residual	ISO 24343-1	≤ 0.10mm
 Castor Chair Continuous Use	ISO 4918	Pass
Emission of formaldehyde	ENV 717-1	CE Certified
 VOC Emission	AgBB/DiBt	≤ 0.5mg/m ³
Adhesive	F46 Pressure Sensitive	Yes
	F48+ High Temperature	Yes
 Acoustic Impact Noise Reduction	EN ISO 717-2 / EN ISO 140-8	ΔLw= 2 dB

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DIN51130

Internal use

Certified Body TÜV Rheinland
Slip Resistance - Class R10
Reaction to Fire - Class Bfl-s1





	Standard	Result
Size		228 x 1800 mm
Pack Contents		2.05m ² / 5 Planks
Thickness		8.0 mm
Construction		1.5mm LVT / 5mm Core / 1.5mm IXPE Underlay
Locking System		5G Short Edge, 2G Long Edge
Built-in Acoustic Perforated Underlay		Ideal for Underfloor Heating Systems & Sound Reduction
Bevel Edge		Micro Bevel
Wear Layer		0.55 mm
Surface Treatment		UV Coating
Guarantee*	Commercial	15 years
	Domestic	Lifetime
Classification		Commercial Heavy Domestic Heavy
Reaction to Fire	EN13501-1	Bfl-s1
	EN ISO 11925-2	Pass
	EN ISO 9239-1	Pass
Resistance to Chemicals	ASTM F 925	Pass
Staining Resistance		Pass
Slip Resistance**	DIN 51130	R9
	EN13893	DS
Light Fastness	ASTM F 1515	< 8
Abrasion Resistance	ASTM D4060-14	Wear Index 15.2
Flexibility	ASTM F137-08	25.4mm Mandrel / No crack or break = Pass
Dimensional Stability	ASTM F 2199-09	Pass (-0.02% / -0.06%)
Peel Strength	ASTM D903-98	0.14 kgf/mm
Acoustic Impact Noise Reduction	EN ISO 10140 / EN ISO 717	ΔLw= 19 dB
Sound Transmission Class	ASTM E413-10	STC50
Electrical Behaviour Body Voltage	EN 1815	Voltage: 0.5kV
Indentation - residual	ASTM F970-15 (250-1500lb 24hr)	Pass ≤ 1.19mm
	ASTM F 1914	< 5.3%
Castor Chair Continuous Use	NALFA LF-01	25,000 Cycles = Pass
Thermal Resistance	EN 12664	0.064 W/(m.k) Underfloor Heating Compatible Max 27°C
VOC Emission	ISO 1600	Indoor Use: Pass
Phthalate Free	CPSC-CH-C1001-09.3	Yes

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EN14041

Notified Body 0766
Slip Resistance - Class DS
Reaction to Fire - Class Bfl-s1

Internal use

