

TECHNICAL DATASHEET

EGGER LAMINATE FLOORING

Coreboard		HDF swell stopp plus	
Profil		The patented EGGER installation system <i>JUST clic!</i> stands for quick and simple installation process without glue. Patented as <i>JUST clic!</i> EP 1 441 087 and EP 1 462 587	
Guarantee domestic area		according to Egger Guarantee	
Guarantee comercial area		according to Egger Guarantee	
Antistatic properties according EN1815		yes, < 2 kV	
Class of use		31	
European Norm EN13329			
Format		CLASSIC	
Dimension mm (length x width)		1292 x 192	
Complete thickness		7	9
Thickness of <i>silenzio@</i> special cellulose			2
Bevel		-	
Profil		JUST clic!	
		Packaging	
Pallet		One-way-pallet	
Paket information			
	Piece	10	7
	m2	2,48	1,74
	kg	15,39	11,00
Pallet information			
	Piece	520	420
	m2	128,99	104,19
	kg	815,00	676,00
Classification and general requirements			
abrasion resistance according EN13329		AC3 (IP ≥ 2000)	
impact resistance according EN13329		IC1	
resistance to staining EN438		group 1 + 2: level 5 group 3: level 4	
Effect of furniture leg according EN424		No damage shall be visible, when tested with foot Type 0 artefact	
Effect of a castor chair according EN425		No change in appearance or damage	
Castor chairs according EN12529		Type W	
Thickness swelling according EN13329		≤ 18 %	
tolerance of top layer according EN13329		length ± 0,2 mm width ± 0,1 mm thickness ± 0,5 mm	
Light fastness according EN13329		blue wool scale ≥ level 6 grey wool scale ≥ level 4	
Static indentation by constant pressure according EN13329		< 0,01	
Surface soundness according EN13329		≥ 1,0 N/mm2	
Thermal resistance according to EN 12667		0,07 m² K/W	0,12 m² K/W
Impact Sound Reduction according to EN ISO 10140 -3		-	18 dB
Room Sound Reduction IHD W 431		-	30% (1)

* reference flooring construction: 7 mm laminate flooring on 3 mm PE-foam and 0,2 mm PE-Film
The determined room sound improvement gives the percentage reduction of the loudness feeling relating to the reference.



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EGGER LAMINATE FLOORING

Coreboard		HDF swell stopp plus
Profil		The patented UNI fit! installation system stands for a quick and simple installation process without glue. Produced under the licence of Flooring Industries™.
Guarantee domestic area		according to Egger Guarantee
Guarantee comercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use	32	
European Norm EN13329		
Format	CLASSIC	
Dimension mm (length x width)	1291 x 193	
Complete thickness	8	10
Thickness of silenizio® special cellulose	2	
Bevel	-	WV2
	Packaging	
Pallet	One-way-pallet	
Paket information		
	Piece	8
	m2	1,99
	kg	13,86
	Piece	7
	m2	1,74
	kg	12,38
Pallet information		
	Piece	480
	m2	119,40
	kg	850,00
	Piece	392
	m2	97,67
	kg	703,59
Classification and general requirements		
abrasion resistance according EN13329	AC4 (IP ≥ 4000)	
impact resistance according EN13329	IC2	
resistance to staining EN438	group 1 + 2: level 5 group 3: level 4	
Effect of furniture leg according EN424	No damage shall be visible, when tested with foot Type 0 artefact	
Effect of a castor chair according EN425	No change in appearance or damage	
Castor chairs according EN12529	Type W	
Thickness swelling according EN13329	≤ 18 %	
tolerance of top layer according EN13329	length ± 0,2 mm width ± 0,1 mm thickness ± 0,5 mm	
Light fastness according EN13329	blue wool scale ≥ level 6 grey wool scale ≥ level 4	
Static indentation by constant pressure according EN13329	< 0,01	
Surface soundness according EN13329	≥ 1,0 N/mm2	
Thermal resistance according to EN 12667	0,07 m² K/W	0,12 m² K/W
Impact Sound Reduction according to EN ISO 10140 -3	-	17 dB
Room Sound Reduction IHD W 431	-	38% ⁽¹⁾

* reference flooring construction: 7 mm laminate flooring on 3 mm PE-Foam and 0,2 mm PE-Film
The determined room sound improvement gives the percentage reduction of the loudness feeling relating to the reference.



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EGGER LAMINATE FLOORING		
Coreboard		HDF Aqua Plus
Profil		The patented UNI <i>fit!</i> installation system stands for a quick and simple installation process without glue. Produced under the licence of Flooring Industries™.
Guarantee domestic area		according to Egger Guarantee
Guarantee comercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use	32	
European Norm EN13329		
Format	CLASSIC	
Dimension mm (length x width)	1291 x 193	
Complete thickness	8	10
Thickness of silenzio® special cellulose	2	
Bevel	WV4	WV4
	Packaging	
Pallet	One-way-pallet	
Paket information		
	Piece	7
	m2	1,74
	kg	13,80
Pallet information		
	Piece	392,00
	m2	97,44
	kg	782,94
Classification and general requirements		
abrasion resistance according EN13329	AC4 (IP ≥ 4000)	
impact resistance according EN13329	IC2	
resistance to staining EN438	group 1 + 2: level 5 group 3: level 4	
Effect of furniture leg according EN424	No damage shall be visible, when tested with foot Type 0 artefact	
Effect of a castor chair according EN425	No change in appearance or damage	
Castor chairs according EN12529	Type W	
Thickness swelling according EN13329	≤ 5 %	
tolerance of top layer according EN13329	length ± 0,2 mm width ± 0,1 mm thickness ± 0,5 mm	
Light fastness according EN13329	blue wool scale ≥ level 6 grey wool scale ≥ level 4	
Static indentation by constant pressure according EN13329	< 0,01	
Surface soundness according EN13329	≥ 1,0 N/mm2	
Thermal resistance according to EN 12667	0,06 m² K/W	0,12 m² K/W
Impact Sound Reduction according to EN ISO 10140 -3	-	17 dB
Room Sound Reduction IHD W 431	-	34% (1)

* reference flooring construction: 7 mm laminate flooring on 3 mm PE-Foam and 0,2 mm PE-Film
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EGGER LAMINATE FLOORING

Coreboard		HDF swell stopp plus
Profil		The patented UNI <i>fit!</i> installation system stands for a quick and simple installation process without glue. Produced under the licence of Flooring Industries™.
Guarantee domestic area		according to Egger Guarantee
Guarantee comercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use	32	
European Norm EN13329		
Format	LARGE	
Dimension mm (length x width)	1291 x 246	
Complete thickness	8	
Thickness of silenizio® special cellulose		
Bevel	WV4	
	Packaging	
Pallet	One-way-pallet	
Paket information		
	Piece	8
	m2	2,54
	kg	18,00
Pallet information		
	Piece	360
	m2	114,30
	kg	822,00
Classification and general requirements		
abrasion resistance according EN13329	AC4 (IP ≥ 4000)	
impact resistance according EN13329	IC2	
resistance to staining EN438	group 1 + 2: level 5 group 3: level 4	
Effect of furniture leg according EN424	No damage shall be visible, when tested with foot Type 0 artefact	
Effect of a castor chair according EN425	No change in appearance or damage	
Castor chairs according EN12529	Type W	
Thickness swelling according EN13329	≤ 18 %	
tolerance of top layer according EN13329	length ± 0,2 mm width ± 0,1 mm thickness ± 0,5 mm	
Light fastness according EN13329	blue wool scale ≥ level 6 grey wool scale ≥ level 4	
Static indentation by constant pressure according EN13329	< 0,01	
Surface soundness according EN13329	≥ 1,0 N/mm2	
Thermal resistance according to EN 12667	0,08 m² K/W	



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Coreboard		HDF Aqua Plus
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Guarantee domestic area		according to Egger Guarantee
Guarantee comercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use		32
European Norm EN13329		
Format		KINGSIZE
Dimension mm (length x width)		1291 x 327
Complete thickness		8
Thickness of silenizio® special cellulose		
Bevel		WV4+1
Pallet		Packaging One-way-pallet
Paket information		
	Piece	6
	m2	2,53
	kg	17,84
Pallet information		
	Piece	240
	m2	101,20
	kg	727,00
Classification and general requirements		
abrasion resistance according EN13329		AC4 (IP ≥ 4000)
impact resistance according EN13329		IC2
resistance to staining EN438		group 1 + 2: level 5 group 3: level 4
Effect of furniture leg according EN424		No damage shall be visible, when tested with foot Type 0 artefact
Effect of a castor chair according EN425		No change in appearance or damage
Castor chairs according EN12529		Type W
Thickness swelling according EN13329		≤ 5%
tolerance of top layer according EN13329		length ± 0,2 mm width ± 0,1 mm thickness ± 0,5 mm
Light fastness according EN13329		blue wool scale ≥ level 6 grey wool scale ≥ level 4
Static indentation by constant pressure according EN13329		< 0,01
Surface soundness according EN13329		≥ 1,0 N/mm2
Thermal resistance according to EN 12667		0,06 m² K/W



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Guarantee domestic area		according to Egger Guarantee
Guarantee comercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use	32	
European Norm EN13329		
Format	KINGSIZE	
Dimension mm (length x width)	1291 x 327	
Complete thickness	8	
Thickness of silenzio® special cellulose		
Bevel	-	WV2
Pallet	Packaging	
Paket information	One-way-pallet	
	Piece	6
	m2	2,53
	kg	17,84
Pallet information		
	Piece	240
	m2	101,20
	kg	727,00
	Classification and general requirements	
abrasion resistance according EN13329	AC4 (IP ≥ 4000)	
impact resistance according EN13329	IC2	
resistance to staining EN438	group 1 + 2: level 5 group 3: level 4	
Effect of furniture leg according EN424	No damage shall be visible, when tested with foot Type 0 artefact	
Effect of a castor chair according EN425	No change in appearance or damage	
Castor chairs according EN12529	Type W	
Thickness swelling according EN13329	≤ 18 %	
tolerance of top layer according EN13329	length ± 0,2 mm width ± 0,1 mm thickness ± 0,5 mm	
Light fastness according EN13329	blue wool scale ≥ level 6 grey wool scale ≥ level 4	
Static indentation by constant pressure according EN13329	< 0,01	
Surface soundness according EN13329	≥ 1,0 N/mm2	
Thermal resistance according to EN 12667	0,07 m² K/W	



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Guarantee domestic area		according to Egger Guarantee
Guarantee comercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use	32	
European Norm EN13329		
Format	LONG	
Dimension mm (length x width)	2052 x 248	
Complete thickness	9	
Thickness of silenizio® special cellulose		
Bevel	WV4	
Pallet	Packaging One-way-pallet	
Paket information		
	Piece	5
	m2	2,54
	kg	22,12
Pallet information		
	Piece	180
	m2	91,60
	kg	824,00
Classification and general requirements		
abrasion resistance according EN13329	AC4 (IP ≥ 4000)	
impact resistance according EN13329	IC2	
resistance to staining EN438	group 1 + 2: level 5 group 3: level 4	
Effect of furniture leg according EN424	No damage shall be visible, when tested with foot Type 0 artefact	
Effect of a castor chair according EN425	No change in appearance or damage	
Castor chairs according EN12529	Type W	
Thickness swelling according EN13329	≤ 18 %	
tolerance of top layer according EN13329	length ± 0,2 mm width ± 0,1 mm thickness ± 0,5 mm	
Light fastness according EN13329	blue wool scale ≥ level 6 grey wool scale ≥ level 4	
Static indentation by constant pressure according EN13329	< 0,01	
Surface soundness according EN13329	≥ 1,0 N/mm2	
Thermal resistance according to EN 12667	0,08 m² K/W	



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Guarantee domestic area		according to Egger Guarantee
Guarantee comercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use		33
European Norm EN13329		
Format		CLASSIC
Dimension mm (length x width)		1291 x 193
Complete thickness		11
Thickness of silenizio® special cellulose		
Bevel		WV4
		Packaging
Pallet		One-way-pallet
Paket information		
	Piece	6
	m2	1,49
	kg	14,69
Pallet information		
	Piece	312
	m2	77,74
	kg	778,00
		Classification and general requirements
abrasion resistance according EN13329		AC5 (IP ≥ 6000)
impact resistance according EN13329		IC3
resistance to staining EN438		group 1 + 2: level 5 group 3: level 4
Effect of furniture leg according EN424		No damage shall be visible, when tested with foot Type 0 artefact
Effect of a castor chair according EN425		No change in appearance or damage
Castor chairs according EN12529		Type W
Thickness swelling according EN13329		≤ 18 %
tolerance of top layer according EN13329		length ± 0,2 mm width ± 0,1 mm thickness ± 0,5 mm
Light fastness according EN13329		blue wool scale ≥ level 6 grey wool scale ≥ level 4
Static indentation by constant pressure according EN13329		< 0,01
Surface soundness according EN13329		≥ 1,0 N/mm2
Thermal resistance according to EN 12667		0,12 m² K/W

