

TECHNICAL DATASHEET		
EGGER PRO Design Flooring GreenTec		CLASSIC
Coreboard		GreenTec Board
Profil		The CLIC it! installation system means flexible and secure installation.
Guarantee domestic area		according to Egger Guarantee
Guarantee commercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use		33
European Norm		 EN 16511-33
Format		Classic
Dimension mm (length x width)		1292 x 193
Complete thickness		7,5
Integrated underlay		0,9 mm cork
Bevel		WV4
		Packaging
Pallet		One-way-pallet
Paket information		
	Piece	8
	m2	1,99
	kg	14
Pallet information		
	Piece	448
	m2	111,71
	kg	792
test methode		Classification and general requirements according to EN 16511
abrasion resistance, test methode A according EN13329, Annex E		IP ≥ 2000
impact resistance, test methode "big ball" according EN13329, Annex H		≥ 1600 mm
Micro scratch resistance according to EN16094		≤MSR-A2
Effect of a castor chair according EN425		25.000 cycles, no change in appearance or damage
Effect of furniture leg according EN424		No damage shall be visible, when tested with foot Type 0 artefact
resistance to staining EN 438 - 2		group 1 + 2: level 5 group 3: level 4
Thickness swelling according ISO 24336		≤ 5 % (+1%)
locking strength [kN/m] according ISO 24334		length side > 1,0 narrow side > 2,0
tolerance of top layer according ISO 24337		length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm
Dimensional changes due to temperature changes according to EN ISO 23999		< 0,25%
Static indentation by constant pressure according EN ISO 24343-1		≤ 0,2 mm
Thermal resistance according to EN 12667		0,05 m2 K/W
Impact Sound Reduction according to EN ISO 10140 -3		≤18dB
Room Sound Reduction IHD W 431		≤34%



TECHNICAL DATASHEET		
EGGER PRO Design Flooring GreenTec		LARGE
Coreboard		GreenTec Board
Profil		The CLIC it! installation system means flexible and secure installation.
Guarantee domestic area		according to Egger Guarantee
Guarantee commercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use	33	
European Norm		
Format	Large	
Dimension mm (length x width)	1292 x 246	
Complete thickness	7,5	
Integrated underlay	0,9 mm cork	
Bevel	WV4	
Pallet	Packaging	
Paket information	One-way-pallet	
	Piece	8
	m2	2,54
	kg	17
Pallet information	Piece	336
	m2	106,79
	kg	756
test methode	Classification and general requirements according to EN 16511	
abrasion resistance, test methode A according EN13329, Annex E	IP ≥ 2000	
impact resistance, test methode "big ball" according EN13329, Annex H	≥ 1600 mm	
Micro scratch resistance according to EN16094	≤ MSR-A2	
Effect of a castor chair according EN425	25.000 cycles, no change in appearance or damage	
Effect of furniture leg according EN424	No damage shall be visible, when tested with foot Type 0 artefact	
resistance to staining EN 438 - 2	group 1 + 2: level 5 group 3: level 4	
Thickness swelling according ISO 24336	≤ 5 % (+1%)	
locking strength [kN/m] according ISO 24334	length side > 1,0 narrow side > 2,0	
tolerance of top layer according ISO 24337	length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm	
Dimensional changes due to temperature changes according to EN ISO 23999	< 0,25%	
Static indentation by constant pressure according EN ISO 24343-1	≤ 0,2 mm	
Thermal resistance according to EN 12667	~ 0,05 m2 K/W	
Impact Sound Reduction according to EN ISO 10140 -3	≤ 18dB	
Room Sound Reduction IHD W 431	≤34%	

