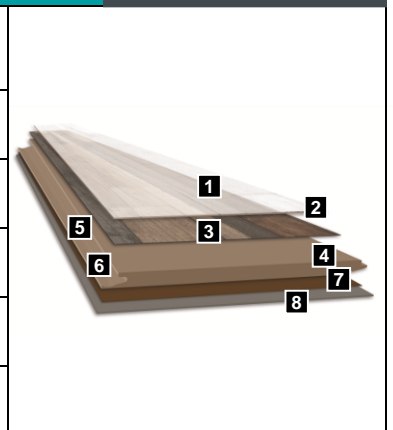


TECHNICAL CHARACTERISTICS

wineo 300 wineo

Direct Pressure Laminate flooring according to EN 13329 for glueless installation

	wineo 300	wineo 300 with integrated insulation mat Noise-Reduct Basis
Format	1288 x 195 mm	1288 x 195 mm
Product thickness	7 mm	9 mm
Panels / m² per box	10 / 2.51 m ²	8 / 2.01 m ²
Boxes / m² per pallet	52 / 130.52 m ²	52 / 104.52 m ²
Guarantee	15 years – Guarantee for private use according to Windmüller warranty conditions – www.wineo.de	



Classification		Product composition
Utilization class 23 EN ISO 10874	Heavy-duty use in the domestic area	1 Surface texture various embossings
Utilization class 31 EN ISO 10874	Medium use in the commercial sector	2 Wear layer Melamine resin overlay
AC3 Abrasion resistance EN 13329, annex E	AC3	3 Decor Decor paper
Impact resistance EN 13329, annex H	Small-diameter ball test ≥ 8 N Large-diameter ball test ≥ 500 mm	4 Core board
Resistance to staining EN 438	Group 1 + 2: grade 5 Group 3: grade 4	5 Profile connection LocTec® locking system
Light fastness EN ISO 105-B02	Light fastness (method 2) ≥ 6	6 Profile seal
Residual indentation EN ISO 24343-1	Residual indentation ≤ 0,05 mm	7 Backing Melamine resin
Effect of a furniture leg EN 424	Foot type 0 – no visible change	8 Integrated insulation mat Noise-Reduct Basis
Castor chair test EN 425	25000 revolutions no damage with rolls type W	 www.blauer-engel.de/uz176
Thermal resistance EN 12667	0.053 (m ² K)/W without insulation mat 0.112 (m ² K)/W with integrated insulation mat Noise-Reduct Basis	
Noise-Reduct Basis Impact sound reduction EN ISO 10140-3	~ 18 dB with integrated insulation mat Noise-Reduct Basis	
Disposal	Private: like laminated furniture; possible with normal domestic refuse Commercial: Refuse-key-no. AVV 170201	

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DOP: 0101010
EN 14041:2004 / AC2006
1658

www.wineo.de

ÉMISSIONS DANS L'AIR INTÉRIEUR*

A+

A+ A B C

Information representative des émissions dans l'air intérieur des substances volatiles présentant un risque de toxicité par inhalation, sur une échelle de classe allant de C (fortes émissions) à A+ (très faibles émissions)

- Relevant Information:**
- Underfloor heating: In conjunction with suitable underlay material (Sound Protect Eco or equivalent) suitable for all conventional hot water underfloor heating and electrical systems regulated up to a surface temperature of 27° C.
 - Cleaning and care: see separate cleaning & care instruction.
 - No approval for gluing over the whole area without an integrated insulation mat.
Gluing over the whole area with an integrated insulation mat only after consultation with the application technology department at Windmüller GmbH.
 - Technical subjects can be changed by Windmüller GmbH.