





















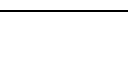


TECHNICAL CHARACTERISTICS

bacana		wineo	
Covering type according to EN ISO 10582: Heterogeneous resilient-flooring for glueless installation			
	bacana wood	bacana stars	
Format	1212 x 185 mm	914 x 473 mm	
Product thickness	5 mm	5 mm	
Planks, tiles / m² per box	8 / 1,793 m ²	6 / 2.594 m ²	
Boxes / m² per pallet	64 / 114.752 m ²	44 / 114.136 m ²	
Guarantee	25 years – Guarantee for private use according to Windmüller warranty conditions – www.wineo.de		
Classification			Product composition
	Utilization class 23 Heavy-duty use in the domestic area EN ISO 10874	Corridors, living rooms, kitchens, home offices	1 Surface sealing
	Utilization class 33 Heavy-duty use in the commercial sector EN ISO 10874	Department stores, lobby's, schools, open plan offices, corridors	2 Wear layer Thickness 0,55 mm
	Utilization class 42 Normal use in the light industrial sector EN ISO 10874	Storage rooms, workshops	3 Decor film Surface texture - various embossings
	Wear resistance EN 660-2	Group T	4 Base layer with glass fibre reinforced
	Reaction to fire EN 13501-1	B _{fl} - s1	5 Backing
	Anti slip category DIN 51130	R 9	Profile connection Connect Technology 
	Slip resistance EN 13893	μ ≥ 0.30 – DS	Insulation mat silentCOMFORT (separately available)
	Anti-static properties EN 1815	≤ 2 kV	Bevelled edge – bacana wood Real joint technology – stars
	Staining and chemical resistance EN ISO 26987	Good resistance according to the concentration and residence time	
	Light fastness EN ISO 105-B02	≥ 6	Certifications
	Residual indentation EN ISO 24343-1	~ 0.07 mm	 windmüller flooring products WFP GmbH Nord-West-Ring 21 D-32832 Augustdorf - 09 - Elastischer Bodenbelag DOP: 0501002 EN 14041:2004   Resilient Flooring to be used within a building.  EMISSIONS DANS L'AIR INTERIEUR 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)  Schadstoffgeprüft Emissionsgeprüft  PROFI 10 710 4061-1  100% free formaldehyde  factory made coated
	Castor chair test EN 425 / ISO 4918	Type W – no visible change	
	Thermal resistance EN 12667	~ 0.033 (m ² K)/W ~ 0.0254 (m ² K)/W in combination with silentCOMFORT	
	Impact sound reduction EN ISO 16251-1	~ 7 dB up to 14 dB in combination with silentCOMFORT	
	Dimension stability EN ISO 23999	~ 0.1 %	
Disposal	<u>Private:</u> Possible with normal domestic refuse <u>Commercial:</u> Refuse-key-no. AVV 170203		

Relevant information:

- Underfloor heating: 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.
- Technical subjects can be changed by windmüller flooring products WFP GmbH.