

# TECHNICAL CHARACTERISTICS

wineo 600						wineo
Covering type according to EN ISO 10582: Heterogeneous resilient-flooring for glueless installation						
	wineo 600 wood	wineo 600 wood „Patchwork“	wineo 600 wood XL	wineo 600 stone	wineo 600 stone XL	
<b>Format</b>	1212 x 187 mm	1212 x 185 mm	1505 x 237 mm	600 x 317 mm	914 x 480 mm	
<b>Product thickness</b>	5 mm	5 mm	5 mm	5 mm	5 mm	
<b>Planks, tiles / m<sup>2</sup> per box</b>	8 / 1.81 m <sup>2</sup>	8 / 1.79 m <sup>2</sup>	6 / 2.14 m <sup>2</sup>	10 / 1.90 m <sup>2</sup>	6 / 2.63 m <sup>2</sup>	
<b>Boxes / m<sup>2</sup> per pallet</b>	64 / 115.84 m <sup>2</sup>	64 / 114.56 m <sup>2</sup>	56 / 119.84 m <sup>2</sup>	60 / 114.00 m <sup>2</sup>	44 / 115.72 m <sup>2</sup>	
<b>Guarantee</b>	20 years – Guarantee for private use according to Windmüller warranty conditions – www.wineo.de					
<b>Classification</b>						<b>Product composition</b>
	<b>Utilization class 23</b> Heavy-duty use in the domestic area EN ISO 10874		Corridors, living rooms, kitchens, home offices		1	<b>Surface sealing</b>
	<b>Utilization class 32</b> Normal use in the commercial sector EN ISO 10874		Offices, boutiques, cafés		2	<b>Wear layer</b> Thickness 0.4 mm
	<b>Utilization class 41</b> Medium use in the light industrial sector EN ISO 10874		Workshop for precision mechanics		3	<b>Decor film</b> Surface texture - various embossings
	Wear resistance EN 660-2		Group T		4	<b>Base layer</b> with glass fibre reinforced
	Reaction to fire EN 13501-1		B <sub>fl</sub> - s1		5	<b>Backing</b>
	Anti slip category DIN 51130		R 9			<b>Profile connection</b> Connect technology
	Slip resistance EN 13893		$\mu \geq 0.30$ - DS			<b>Insulation mat</b> silentCOMFORT (separately available)
	Anti-static properties EN 1815		$\leq 2$ kV			
	Staining and chemical resistance EN ISO 26987		Good resistance according to the concentration and residence time			<b>Certifications</b>
	Light fastness EN ISO 105-B02		$\geq 6$			<p>windmüller flooring products WFP GmbH Nord-West-Ring 21 D-32832 Augustdorf</p> <p>- 09 -</p> <p>Elastischer Bodenbelag DOP: 0501002 EN 14041:2004</p> <p> Resilient Flooring to be used within a building.</p> <p>EMISSIONS DANS L'AIR INTERIEUR</p> <p> <b>A+</b></p> <p>Information représentative 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)</p> <p> TÜV Nord</p> <p>Schadstoffgeprüft Emissionsgeprüft</p> <p> PROFIL</p> <p></p>
	Residual indentation EN ISO 24343-1		$\sim 0.07$ mm			
	Castor chair test EN 425 / ISO 4918		Type W – no visible change			
	Thermal resistance EN 12667		$\sim 0.033$ (m <sup>2</sup> K)/W $\sim 0.0254$ (m <sup>2</sup> K)/W in combination with silentCOMFORT			
	Impact sound reduction EN ISO 16251-1		$\sim 7$ dB up to 14 dB in combination with silentCOMFORT			
	Dimension stability EN ISO 23999		$\sim 0.1$ %			
	Disposal		Private: Possible with normal domestic refuse Commercial: Refuse-key-no. AVV 170203			

### Relevant information:

- Installation in utilization class 41 possible (vehicular traffic excluded).
- 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.