

Declaration of Performance

DoP-CPR- 25-2779

1. Unique identification code of the product, product type or product family: <table style="width: 100%;"> <tr> <td style="width: 40%;">Collection: Tali</td> <td style="width: 20%;">Type: 03</td> <td style="width: 40%;"></td> </tr> <tr> <td>Designs:</td> <td>References:</td> <td></td> </tr> <tr> <td>Sarana</td> <td>60700 - 60711</td> <td>60760 - 60761 + 64521B + 64524B</td> </tr> <tr> <td>Tamba Edge</td> <td>60720 - 60731</td> <td>60780 - 60781 + 64531A + 64534A</td> </tr> <tr> <td>Strelitzia Atlas</td> <td>60740 - 60751</td> <td></td> </tr> </table>						Collection: Tali	Type: 03		Designs:	References:		Sarana	60700 - 60711	60760 - 60761 + 64521B + 64524B	Tamba Edge	60720 - 60731	60780 - 60781 + 64531A + 64534A	Strelitzia Atlas	60740 - 60751																															
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2. Identification of the product: Type, batch or serial number: See packing label																																																		
3. The product(s) are intended for use as wall covering(s) within a building according to the manufacturer's specifications and installation practices in accordance with EN 15101-1 Wallcovering for decorative use																																																		
4. Name and contact address of the manufacturer: Arte NV Industriezone "De Waerde" Senator A. Jeurissenlaan 1210 BE-3520 Zonhoven T +32 (0) 11 81 93 00 F +32 (0) 11 81 93 01 info.belgium@arte-international.com																																																		
5. Name and contact address of authorised representative (distributor, importer): Not applicable																																																		
6. System of assessment and verification of constancy of performance: System 3																																																		
7. Notified testing laboratory Centexbel performed the determination of the product type on the basis of type testing (based on sampling carried out by the manufacturer) and issued the test report(s): Certification report Centexbel : 19/720																																																		
8. Declared performance: <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width: 20%;">Essential Characteristic</th> <th style="width: 20%;">Performance</th> <th style="width: 10%;">Harmonised technical specification</th> <th style="width: 20%;">Essential Characteristic</th> <th style="width: 20%;">Performance</th> <th style="width: 10%;">Harmonised technical specification</th> </tr> </thead> <tbody> <tr> <td>Reaction to fire EN 13501-1</td> <td>B-S2,d0</td> <td rowspan="7" style="text-align: center; vertical-align: middle;"> EN 15102:2007 A1:2011 </td> <td>Release of vinyl chloride monomer EN 12149-B</td> <td style="text-align: center;">< 0.2 mg/kg</td> <td rowspan="7" style="text-align: center; vertical-align: middle;"> EN 15102:2007 A1: 2011 </td> </tr> <tr> <td>Release of formaldehyde EN 12149-C</td> <td style="text-align: center;">< 120 mg / kg</td> <td></td> <td></td> </tr> <tr> <td rowspan="5">Release of heavy metals (EN 12149-A)</td> <td>Antimony</td> <td style="text-align: center;">< 0.1 mg/kg</td> <td rowspan="5">Sound absorption ISO 354</td> <td style="text-align: center;">NPD</td> </tr> <tr> <td>Arsenic</td> <td style="text-align: center;">< 0.1 mg/kg</td> <td></td> </tr> <tr> <td>Barium</td> <td style="text-align: center;">< 0.1 mg/kg</td> <td></td> </tr> <tr> <td>Cadmium</td> <td style="text-align: center;">< 0.3 mg/kg</td> <td></td> </tr> <tr> <td>Chromium</td> <td style="text-align: center;">< 0.1 mg/kg</td> <td></td> </tr> <tr> <td>Lead</td> <td style="text-align: center;">< 0.5 mg/kg</td> <td rowspan="2">Thermal resistance "EN 12524" or "EN12667"</td> <td style="text-align: center;">NPD</td> </tr> <tr> <td>Mercury</td> <td style="text-align: center;">< 0.1 mg/kg</td> <td></td> </tr> <tr> <td></td> <td>Selenium</td> <td style="text-align: center;">< 1.0 mg/kg</td> <td></td> <td></td> </tr> </tbody> </table>						Essential Characteristic	Performance	Harmonised technical specification	Essential Characteristic	Performance	Harmonised technical specification	Reaction to fire EN 13501-1	B-S2,d0	EN 15102:2007 A1:2011	Release of vinyl chloride monomer EN 12149-B	< 0.2 mg/kg	EN 15102:2007 A1: 2011	Release of formaldehyde EN 12149-C	< 120 mg / kg			Release of heavy metals (EN 12149-A)	Antimony	< 0.1 mg/kg	Sound absorption ISO 354	NPD	Arsenic	< 0.1 mg/kg		Barium	< 0.1 mg/kg		Cadmium	< 0.3 mg/kg		Chromium	< 0.1 mg/kg		Lead	< 0.5 mg/kg	Thermal resistance "EN 12524" or "EN12667"	NPD	Mercury	< 0.1 mg/kg			Selenium	< 1.0 mg/kg		
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* NPD: No Performance Declared

Signed for and behalf of the manufacturer or authorised representative by:

10-Feb-25

Philippe Desart



Managing Director