



DECLARATION OF PERFORMANCE
N° 2013-FNF-01G

1	Identification code of the product type	fitnice FLOOR FITNICE FLOOR																
2	Type, batch or serial number	FITNICE FLOOR OPERA PRIMA FITNICE FLOOR WICKER FITNICE FLOOR CHROMA FITNICE FLOOR PANAMA FITNICE FLOOR MEMPHIS FITNICE FLOOR POBO FITNICE FLOOR OPERA PRIMA RAISED ACCESS FLOOR TILES FITNICE FLOOR WICKER RAISED ACCESS FLOOR TILES FITNICE FLOOR CHROMA RAISED ACCESS FLOOR TILES FITNICE FLOOR PANAMA RAISED ACCESS FLOOR TILES FITNICE FLOOR MEMPHIS RAISED ACCESS FLOOR TILES FITNICE FLOOR POBO RAISED ACCESS FLOOR TILES Batch number: See packaging of the product																
3	Intended use of the product	Floor covering based on woven vinyl covered yarn, on a vinyl back.																
4	Name and contact address of the manufacturer	vertisol [®] contemporary weavers VERTISOL INTERNACIONAL SRL C-17, km 18.92, 08403 Granollers (Spain) T. + 34 93 840 1444																
5	Name and address of the authorised representative																	
6	System of assessment and verification	System 1 As set out in Construction Products Regulation, Annex V																
7	Product covered by a harmonized standard	Harmonized Standard: EN 14041:2004 Notified Body: N° 0338 BTTG Testing & Certification Ltd. (Unit 14, Wheel Forge Way, Trafford Park, Manchester M17 1EH, England) Tasks performed by the notified body: <ul style="list-style-type: none"> Initial inspection of the manufacturing plant and factory production control Continuous surveillance, assessment and evaluation of factory production control. Certificate number 0338/CPR/2002																
8	Declared performance	<table border="0"> <tr> <td>Fire Reaction:</td> <td></td> <td>Class B_{FL,S1}</td> <td>EN 13501</td> </tr> <tr> <td>Slip resistance:</td> <td></td> <td>DS</td> <td>EN 13893</td> </tr> <tr> <td>Static electricity:</td> <td></td> <td>< 2 kV</td> <td>EN 1815</td> </tr> <tr> <td>Thermal Resistance:</td> <td></td> <td>< 0.15 m²°K/ W</td> <td>EN 12667</td> </tr> </table>	Fire Reaction:		Class B _{FL,S1}	EN 13501	Slip resistance:		DS	EN 13893	Static electricity:		< 2 kV	EN 1815	Thermal Resistance:		< 0.15 m ² °K/ W	EN 12667
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Thermal Resistance:		< 0.15 m ² °K/ W	EN 12667															

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed:

Eduardo García García
President
Granollers, February 15th, 2019