



Floorify nv
Kwadestraat 151
B-8800 Roeselaere

Your message - reference

-

our reference

JW/0033

Gent

2026-01-07

Certification report 26/0033

1. Description of the floor covering:

Product group	Floorify Planks & Tiles
Total mass	7048 - 12151 gr/m ²
Total thickness	4 - 6 mm

2. Test executed:

EN 16516:2017+A1:2020 - Emission of volatile organic compounds (chamber method)

ISO 16000 part 3:2011 - Determination of carbonyl compounds after emission (DNPH method)

Centexbel is a notified body N° 0493 for the European CPR (Construction Products Regulation) and for the European Directive related to Personal Protection Equipment.

CENTEXBEL • textile competence centre • www.centexbel.be

GENT • Technologiepark 7 • BE 9052 Gent • Belgium • phone +32 9 220 41 51 • fax +32 9 220 49 55 • gent@centexbel.be

VAT • BE 0459.218.289 • **IBAN •** BE 44 2100 4729 6545 • **BIC •** GEBABEBB

3. Conclusion:

Referring to the means of control and the test results, the before mentioned product group can be classified as follows:

Regulation or protocol	Results
French VOC and CMR -Regulation	
Belgian VOC-Regulation	compliant
Italian VOC-Regulation	compliant
German AgBB (2021)/ABG (2022)	compliant
EU Taxonomy	compliant
E1 formaldehyde emission class	compliant
BREEAM International: VOC emissions requirements	compliant
BREEAM NOR	compliant
LEED v4.1 (outside U.S.): VOC emissions requirements	compliant
Indoor Air Comfort Gold	compliant
QNG	compliant

Related commercial names to this product group

Floorify Planks & Tiles

The obtained classification is based on the next test reports

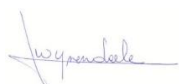
Centexbel analysis report 22.0936.01 dated 28/04/2022
Centexbel analysis report 22.0936.02dated 28/04/2022
Centexbel analysis report 22.0936.03 dated 28/04/2022

Validity of the certificate

27/03/2027

Jo Wynendaele, PhD

Consultant Floor and Wall Coverings



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The evaluation of this properties is based on:

French VOC and CMR -Regulation	French VOC Regulation of March and May 2011 (DEVL1101903D and DEVL1104875A) and French CMR Regulation of April and May 2009 (DEVP0908633A and DEVP0910046A)
Belgian VOC-Regulation	Royal Decree: 8 MEI 2014 - Koninklijk besluit tot vaststelling van de drempelniveaus voor de emissies naar het binnenmilieu van bouwproducten voor bepaalde beoogde gebruiken
Italian CAM Ediliza	DM 23 giugno 2022 n. 256, GURI n. 183 del 6 agosto 2022
German AgBB (2021)/ABG (2022)	2019/306/D: Model Administrative Rules on Technical Building Regulations [MVV TB] - Version 2019/1 Annex 8: requirements for construction works with regard to Health protection = Anforderungen an bauliche Anlagen bezüglich des Gesundheitsschutzes (ABG) Recent Version (Muster-Verwaltungsvorschrift Technische Baubestimmungen (MVV TB) – Ausgabe 2021/1 - Version 17-01-2022
EU Taxonomy	Regulation EU 2020/852
E1 formaldehyde emission class	EN14041:2004 + AC:2006
BREEAM International: VOC emissions requirements	BREEAM International New Construction 2021 v6.0 (Hea 02 Table 17: Emission criteria by product type / Table 18: Exemplary level emission criteria by product type) emission criteria by product type) & GN22: BREEAM and HQM recognised schemes for emissions from construction products: v2.6 juni 2021
BREEAM NOR	BREEAM NOR v6 1.1 new construction 2024
LEED v4.1 (outside U.S.): VOC emissions requirements	LEED v4.1 Building design and construction April 2023 - section EQ Credit: Low-Emitting Materials
Indoor Air Comfort Gold	Indoor Air comfort GOLD 9.0 of June 2023
QNG	QNG-Anfordeunskatalog Anhangdocument 313 version 1.3. 14.09.2023