



CE-CERTIFICATE

CENTEXBEL
NB 0493

CENTEXBEL TYPE TESTING | CERTIFICATION REPORT N° jw3196_2025

According to test reports 25.03573.02, 25.03573.03 dated 22/08/2025, 2724123/6 dated 12/06/2024 and 18865 dated 11/01/2024 we confirm that the below mentioned item was tested at Centexbel, EPH and Wessexlabs with reference to EN 14041:2004+AC:2006 – Resilient, textile and laminate floor coverings - Essential characteristics.

The item shows

EU fire classification: Bfl-s1
Loose-laid on a combustible substrate¹
Dynamic coefficient of friction: DS Dry slip resistance
Compliance with content of pentachlorophenol: ≤ 5 ppm
Formaldehyde class: E1
Thermal resistance: 0.036 m².K/W

¹ End use substrates of wood and of classes A1 or A2-s1,d0 (ISO 13238:2010 § 5.2.3)

Provided that it is properly applied.

The evaluation of this properties is based on evaluation scheme specified in EN 14041:2004+AC:2006 – Resilient, textile and laminate floor coverings - Essential characteristics . These products come under the EU CPR 305/2011 directives for product safety.

Products fall under system 3 of assessment and verification of constancy of performance like declared by the manufacturer.

SAMPLE	Moduleo Layred 4+1 mm CL33
	Moduleo Layred 5+1 mm CL33
Company	Unilin bv – Division flooring
	Ooigemstraat 3
	8710 Wielsbeke
	Belgium

Certificate No. jw3196_2025 is valid until 21/08/2030

Centexbel | Technologiepark 70 | BE 9052 Gent | Belgium, 1/09/2025

Inge De Witte, PhD
Certification Manager

Certificate