

## CLASSIFICATION REPORT

Established according to the article 5 of the Department State Order dated 21 November 2002

**VALIDITY 5 YEARS from 29 August 2025**

**N° P252549 - DEC/2**

and appendix of 3 pages

**Material submitted by:** Continental Grafix AG  
Lettenstrasse 2  
6343 Rotkreuz  
Switzerland

**Commercial trademark:** MyFloor Laminate

**Brief description:**  
**Global composition :** Fireproof in mass material composed of a vinylique film embossed, anti-slip and permanent solvent adhesive.

**End-use:** Floor covering

**Mass per unit area:** (230 ± 10) g/m<sup>2</sup>

**Thickness:** 0,24 mm

**Colour:** Incolore

**Test report:** N° P252549 - DEC/2 dated 29 August 2025

**Type of tests:** Determination of classification according to NF P 92-507 (February 2004)  
Radiation test according to NF P 92-501 (December 1995)

**Classification:** **M1** TAPED ON ANY NON-INSULATING M0 SUBSTRATE

**VALID FOR ANY APPLICATION FOR WHICH THE PRODUCT IS NOT SUBJECT TO CE MARKING**

**Durability of classification (NF P 92-512 : 1986): A PRIORI UNLIMITED**

In view of criteria resulting from the tests described in the appended Test Report N° P252549 - DEC/2.  
To determine the classification, uncertainty on the results has not been taken into account.

The indicated classification prejudices in no way the conformity of the materials commercialized to the samples submitted to the tests and can in no way be considered as a certificate of qualification. This is not a product certification according to the L115-27 article of the consumption code and to the law dated on 3<sup>rd</sup> June 1994.

Is allowed only the integral reproduction of either this classification report consisting of this unique page, or the whole classification report with the annexed test report consisting of **4 pages**.

Trappes, August 29, 2025



**The Head of Fire Behaviour and Fire Safety  
Department**

**Thibaut CORNILLON**

Traduction du Document P252549 - DEC/1 réalisée par le LNE. La version en langue française fait foi

## TEST REPORT

Established according to the article 5 of the Department State Order dated on 21 november 2002

VALIDITY 5 YEARS FROM 29 August 2025

**N° P252549 - DEC/2**

### 1. PURPOSE OF TEST

The purpose of tests to which this report relates is to determine the classification of materials, in accordance with the stipulations in the order from the Ministère de l'Intérieur, dated on 21 November 2002 relating to their reaction to fire.

### 2. ORIGIN AND CHARACTERISTICS OF SAMPLES

Characteristics attested by sponsor :

*The validity of the results may be affected by this information. For these results, LNE's responsibility is limited to its contribution to their elaboration.*

Test requested by	: Continental Grafix AG
Date and reference of order	: Agreed on 18/07/2025 in accordance with quotation no. DEV2509023-V1
Producer	: Continental Grafix AG Lettenstrasse 2 6343 Rotkreuz Switzerland
Trademark (commercial reference)	: MyFloor Laminate
Global composition	: Fireproof in mass material composed of a vinylique film embossed, anti-slip and permanent solvent adhesive.

Mass per unit area :  $(230 \pm 10) \text{ g/m}^2$

Thickness : 0,24 mm

Colour : Clear

Caractéristiques déterminées by LNE :

Mass per unit area :  $(10100 \pm 1100) \text{ g/m}^2$  (with substrate)

Thickness :  $(10,3 \pm 1,1) \text{ mm}$  (with sunbstrate)

Colour : Clear



Accréditation / Accreditation

N° 1-0606

Portée disponible / Scope available

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*Somes services reported in this document are not covered by accreditation. They are identified by the symbol \**



### 3. TEST CONDITIONS

Receipt of samples: 28/07/2025

Samples conditioning prior to tests:

Samples – possibly placed on their substrate – are conditioned in a  $(23 \pm 2) ^\circ\text{C}$  and  $(50 \pm 5) \%$  relative humidity atmosphere during seven days or until constant mass is achieved (like for materials highly thick, or still humid when delivered,).

Mass is considered as constant when two successive weighings with a 24 h interval do not differ by more than 0,1 % or 0,1 g (whichever is greatest).

Test performed on : From 27 to 28/08/2025

### 4. RESULTS

#### 4.1. HEAT RADIATION TEST ACCORDING TO NF P 92-501 (DECEMBER 1995)

	Sample 1	Sample 2	Sample 3	Sample 4	
	–	–	–	–	
Mass (g)	1199,60	1213,30	1228,60	1227,70	
Perforation	No	No	No	No	
Exposed side lighting time : ti1 (s)	–	–	–	–	
Non exposed side lighting time : ti2 (s)	–	–	–	–	
Total flame height $\Sigma H$ (cm)	–	–	–	–	
Total duration of flaming $\Sigma \Delta T$	–	–	–	–	Mean Value =
$Q = \frac{100 \times \Sigma H}{ti \sqrt{\Sigma \Delta T}}$	0	0	0	0	0,0
Not flaming molten drips	No	No	No	No	
No flaming molten drips	No	No	No	No	

**report to be followed on next page**

5. OBSERVATIONS ABOUT TESTS

None

Trappes, August 29, 2025

The Head of Fire Behaviour and Fire Safety  
Department



Signature numérique de THIBAUT CORNILLON  
Date: 29/08/2025 15:16:52

The results, which are quoted, are only applicable to the sample, the product or material submitted to LNE and which is fully described in this document.

Traduction du document (Document P252549 DEC/1) réalisée par le LNE.  
La version en langue française fait foi.