PPC Hoofdkantoor Weegmaat 3, Wijk bij Duurstede
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PPC Amsterdam H.J.E. Wenckebachweg 131
1096 AM Amsterdam

PPC Den Haag Singel 77
2497 GS Den Haag

PPC Eindhoven Lodewijkstraat 50
5652 AC Eindhoven

PPC Groningen Hooghoudtstraat 4
9723 TG Groningen

PPC Nieuwegein Veldwade 8, 3439 LE Nieuwegein
PPC Zwijndrecht Wattstraat 90, 3335 LV Zwijndrecht
PPC België Boomsesteenweg 947A
2610 Wilrijk, België

Dear customer,

Herewith we provide the results of the requested certification report for the doormats from the Effectief and Praktisch series of the Otium at Home brand.

The tested flooring materials were classified according to EN 13501 1:2007 + A1:2009. The classification relates to the reaction to fire performance of tufted entrance matting with 100% polyamide pile and PVC backing.

This report includes the description of the flooring, material composition, mass range, effective pile thickness and test results. The results relate only to the received samples and the conditions described in this report.

The reported classification concerns reaction to fire performance and does not represent a fire resistance classification in minutes.

We hope to have informed you adequately for the moment.

Yours sincerely,
PPC

Certification report 25/3430

Field	Information
Your message reference	
Our reference	PW/3430
Location	Gent
Date	2025 09 22

Description of the flooring

Field	Information
Product family	Tufted entrance matting
Material composition	100% Polyamide
Backing	PVC backing
Total mass	2500 g/m² to 4200 g/m²
Effective pile thickness	4.5 mm to 8.0 mm

Test results

Field	Information
Classification standard	EN 13501 1:2007 + A1:2009
Classification	Cfl
Test method	EN ISO 11925 2 or CWFT according to EN 14041:2004
Additional classification reference	Efl
Radiant panel test	EN ISO 9239 1, 30 minutes
Requirement	Heat flux ≥ 4.5 kW/m²

Report statement

This report includes 2 pages and may only be reproduced in its entirety. The test results cover the received samples. Centexbel is not responsible for the representativeness of the samples.
Centexbel is a notified body No. 0493 for the European CPR, Construction Products Regulation, and for the European Directive related to Personal Protection Equipment.

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Conclusion

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

Application	Classification
Loose laid tested on a non combustible substrate*	Cfl s1

*End use substrates of classes A1 or A2-s1,d0 (ISO 13238:2010 § 5.2.2)

Classification basis

Test report	Date
Centexbel 23.02008.01	2023 04 28
Centexbel 25.03075.01	2025 07 22
Centexbel 25.03075.02	2025 07 22

Certificate validity

Field	Information
Validity of the certificate	2028 04 28