



ETS Europe bv
Herentalsebaan 406 Unit D1 kmo Doornboom
2160 WOMMELGEM

Your notice of
 25-09-2026

Your reference

Date
 06-10-2026

Analysis Report 26.05077.01

Required tests :

Sample id	Information given by the client	Date of receipt
T2620232	Eco Primer + Eco Rapid Deco + Eco Floor Protect	25-09-2026



Kristina De Temmerman
Order responsible

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 The results of the analysis cover the received samples. Centexbel is not responsible for the representativeness of the samples.
 In assessing compliance with the specifications, we did not take into account the uncertainty on the test results.



Reference: T2620232 - Eco Primer + Eco Rapid Deco + Eco Floor Protect

Reaction to fire tests for floorings - Determination of the burning behaviour using a radiant heat source

Date of ending the test	05-10-2026
Standard used	ASTM E648 (2025)
Deviation from the standard	-
Conditioning	23°C, relative humidity 50%

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test: they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

Test specimen

Substrate	Fibre cement board - density $(1800 \pm 200) \text{ kg/m}^3$
Mounting	Self-levelling floor directly onto a cement substrate prepared by the customer



Radiant heat flux

	Distance burned (mm)	Flame-out time	Critical radiant flux
		minutes	W/cm ²
#1	< 110	10	≥ 1.1
#2	< 110	10	≥ 1.1
#3	< 110	10	≥ 1.1
Mean			≥ 1.1
Std. Dev.			--
Coefficient of variation (%)			--

Premature ignition during the initial 5 min. heating period

No

Classification based on NFPA 101

Class I - ≥ 0,45 W/cm²

Class II - ≥ 0,22 W/cm²

Classification

Class I