



Neschen Coating GmbH
Hans-Neschen-Straße
31675 Bückeburg
Germany

Your message - reference

-

our reference

JW/2679

Gent

2024-07-24

Certification report 24/2679

1. Description of the product:

Product family	easy dot® PP UV
Total mass	83 - 90 g/m ²
Thickness	0.09 mm

2. Test results:

EN ISO 11925-2 (exposure=30s)	EN 13823
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Centexbel is a notified body N° 0493 for the European CPR (Construction Products Regulation) and for the European Directive related to Personal Protection Equipment.

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3. Conclusion:

Referring to the means of control and the test results, the before mentioned product group can be classified as follows according EN 13501-1:2018:

B – s1, d0
<i>if mounted over a plasterboard 13mm 700 kg/m³ or to substrates having a Euroclass A2-s1,d0 or A1 which density is superior to 525kg/m³</i>

The evaluation of this properties is based on evaluation scheme specified in EN 13501-1:2019: Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests.

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

Related commercial names to this product group	easy dot® PP transparent UV easy dot® PP matt UV low-tack easy dot® PP matt UV
The obtained classification is based on the next test reports	CREPIM: DO-24-6223\A-R1 dd 15-07-2024 CREPIM: DO-24-6223\B-R1 dd 15-07-2024 CREPIM: DO-24-6223\C-R1 dd 15-07-2024
Validity of the certificate	14-07-2029

Jo Wynendaele, PhD

Consultant Floor and Wall Coverings

