



Formaldehyde emissie

In het kader van de Europese chemische wetgeving en de geldende REACH-verordening (Verordening (EG) nr. 1907/2006 en de specifieke restricties op formaldehyde) zijn onze binnendeuren getest op formaldehyde-emissies. Deze technische fiche geeft de gecertificeerde testresultaten weer voor zowel schilderdeuren als HPL-deuren.

1 Testresultaten

De emissietesten zijn uitgevoerd conform de geldende Europese normen. De resultaten tonen aan dat de emissiewaarden significant onder de wettelijk vastgestelde drempelwaarden liggen.

Europese grenswaarde (REACH 2026): 0,062 mg/m ³			
Deurtype	Gemeten emissie	Conclusie	Proefverslag
Schilderdeur	0,004 mg/m ³	Conform REACH 2026	RP26-0025
HPL-deur	0,002 mg/m ³	Conform REACH 2026	RP26-0049

2 Toepassingsgebied

- **REACH-conformiteit:** De gemeten waarden voldoen aan de Europese restricties voor de emissie van formaldehyde uit houtproducten in binnenruimtes.
- **BREEAM & WELL:** De emissiewaarden zijn in deze deurbladen geschikt voor projecten met eisen op het gebied van binnenluchtkwaliteit, zoals voorgeschreven binnen BREEAM (Hea 02) en WELL Building Standard.



WOOD.BE

Reference: AT_RP-26-0025_DE COENE PRODUCTS_B_REACH_260428_E

REACH: TEST ATTESTATION

with reference to RP-26-0025

Customer: DE COENE PRODUCTS
Europalaan 135
8560 Wevelgem
Belgium

Date: 28/04/2026

Subject: Formaldehyde release test according to the applicable standard

Product Name⁽¹⁾: Samengekleefd deurpaneel DCP ATG3244 type 2 schilderdeur + multiplex omlijsting

Reference documents: NBN EN717-1 (Wood-based panels - Determination of formaldehyde release - Part 1: Formaldehyde emission by the chamber method)
Commission Regulation (EU) 2023/1464 Appendix 14

Loading Factor: 1 unit (EN717-1 REACH appendix 14)

Results: 0,004 mg/m³

Evaluation: The result of the tested samples is below the limit value of 0,062 mg/m³ according to EU regulations.
This product, as tested in RP-26-0025 is REACH-compliant.

Brussels,

Ing. R. Van Pestel
Lab Manager

(1) Information communicated by the customer
The results only relate to the tested samples.
Unless stated otherwise, the mentioned standards refer to the latest active version of these standards.

FO-08-B01-13 (29/01/2025)

Allée Hof ter Vleestdreef 3 - B-1070 Brussels - T: 00 32 2 558 15 50
info@wood.be – www.wood.be

TVA BE 0406.676.656 BTW



WOOD.BE

Reference: AT_RP-26-0049_DE COENE PRODUCTS_B_REACH_260507_E

REACH: TEST ATTESTATION

with reference to RP-26-0049

Customer:	DE COENE PRODUCTS Europalaan 135 8560 Wevelgem Belgium
Date:	07/05/2026
Subject:	Formaldehyde release test according to the applicable standard
Product Name ⁽¹⁾ :	Samengekleefd deurpaneel DCP ATG3244 type 2 HPL deur + meranti omlijsting
Reference documents:	NBN EN717-1 (Wood-based panels - Determination of formaldehyde release - Part 1: Formaldehyde emission by the chamber method) Commission Regulation (EU) 2023/1464 Appendix 14
Loading Factor:	1 unit (EN717-1 REACH appendix 14)
Results:	0,002 mg/m ³
Evaluation:	The result of the tested samples is below the limit value of 0,062 mg/m ³ according to EU regulations. This product, as tested in RP-26-0049 is REACH-compliant.

Brussels,



Ing. R. Van Pestel
Lab Manager

(1) Information communicated by the customer
The results only relate to the tested samples.
Unless stated otherwise, the mentioned standards refer to the latest active version of these standards.

FO-08-B01-13 (29/01/2025)

Allée Hof ter Vleestdreef 3 - B-1070 Brussels - T: 00 32 2 558 15 50
info@wood.be – www.wood.be

TVA BE 0406.676.656 BTW