

CERTIFICATE

OF CONSTANCY OF PERFORMANCE

1161-CPR-1321

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product

Wood based panel - Particle board Antivlam
Particle board P2 - FR class B-s1-d0 (EN13501-1)

10 mm ≤ t ≤ 25 mm

Warrington Fire research– report 16627

placed on the market by

**UNILIN - DIVISION PANELS bvba, Ingelmunstersteenweg 229, 8780
Oostrozebeke, Belgium**

and produced in the manufacturing plant(s)

**UNILIN - DIVISION PANELS bvba, Ingelmunstersteenweg 229, 8780
Oostrozebeke, Belgium**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 13986:2004 + A1:2015

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on 16/05/2014 and will, unless suspended or withdrawn by **WOOD.BE**, remain valid until 15/05/2019 as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly.

Brussels, 21/10/2016



C. De Roock
General Manager

This certificate is linked to the convention B13-012 and remains the property of **WOOD.BE**.
This certificate and all copies of it shall be returned immediately to **WOOD.BE** on request.
The validity of this certificate shall be verified on the website of **WOOD.BE**.

WOOD.BE is the 'Centre technique et scientifique de l'Industrie transformatrice du Bois et des Matières Connexes' (formerly known as CTIB-TCHN), EU-notified Body No. 1161.
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