

**UNILIN BV, division Panels**

Ingelmunstersteenweg 229  
8780 Oostrozebeke  
Belgium

## FORMALDEHYDE EMISSION STATEMENT UNILIN MDF

### E0 compliance according to AS/NZS1859.2


Oostrozebeke, 12<sup>th</sup> September 2023

At our Vielsalm (BE) and Bazeilles (FR) plants, Unilin BV, division Panels crafts high-quality Medium Density Fiberboard (MDF) products that meet the formaldehyde emission potential requirements outlined by AS/NZS1859.2 – the industry benchmark for Reconstituted Wood-Based Panels - Dry processed fibreboards. The stipulated limit for formaldehyde emission potential is 0.5 mg/L for E0.

The products complying to E0 are:

**Fibralux FR Uncoloured • Fibralux FR Black • Fibralux MR Black  
Fibralux MR Grey • Fibromax MR LF+**

Samples of these products are routinely submitted for formaldehyde emission testing in accordance with AS/NZS4266.16 – Reconstituted wood-based panels – Methods of test - Method 16 - Formaldehyde emission - Desiccator method.



Cristian Delaere  
Certification Manager