

REACH & POP Regulations

Construction Products CE & UK

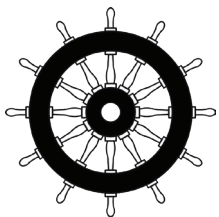
VOCs & Carbonyl Compound Emissions into indoor air

Recycled Content Certification

As Notified Body **#0493** in the EU and Approved Body **#8515** in the UK, Centexbel certifies wall coverings in compliance with the Construction Products Regulation (305/2011/EEC) and with the retained EU law of the Construction Products Regulation 2011 (EUR 305/2011). The certification process also adheres to the amendments introduced by the Construction Products (EU Exit) Regulations of 2019 and 2020.

The regulations require that wall coverings comply with the requirements set out in the harmonised product standard EN 15102:2007 +A1:2011:

- **EU fire classification** according to EN 13501-14: ISO 11925-2 and/or EN 13823
- **Formaldehyde release** according to EN 12149 method C
- **Heavy metals** according to EN 12149 method A
- **Vinyl chloride monomer (VCM) release** according to EN 12149 method B
- **Thermal resistance** and **sound absorption**, where relevant



Centexbel serves as both a Notified Body (#0493) and an Approved Body (#8515), authorized to conduct conformity assessments in accordance with the 2014/90/EU Marine Equipment Directive (MED) and the amended Merchant Shipping (Marine Equipment) Regulations 2016 (MSMER) in the UK. These regulations mandate that wall coverings meet the testing standards outlined in the International Code for Application of Fire Test Procedures (2010 FTP Code), established by Resolution MSC.307(88) in 2010.

Wall coverings shall meet

- the low flammability criteria of Part 5 of this FTP Code
- low smoke density and toxicity requirements of Part 2 of this FTP Code.



CENTEXBEL QA-CER ensures a robust quality system that oversees the recycling process and the incorporation of recycled materials, focusing on both the amount of recyclate used and the overall quality of the product. This initiative is designed to uphold the principles of sustainability.

OEKO-TEX® standards empower individuals to make informed choices that safeguard our natural resources. Items that display the OEKO-TEX® STANDARD 100 label have undergone rigorous scientific testing for harmful substances, often surpassing legal requirements.

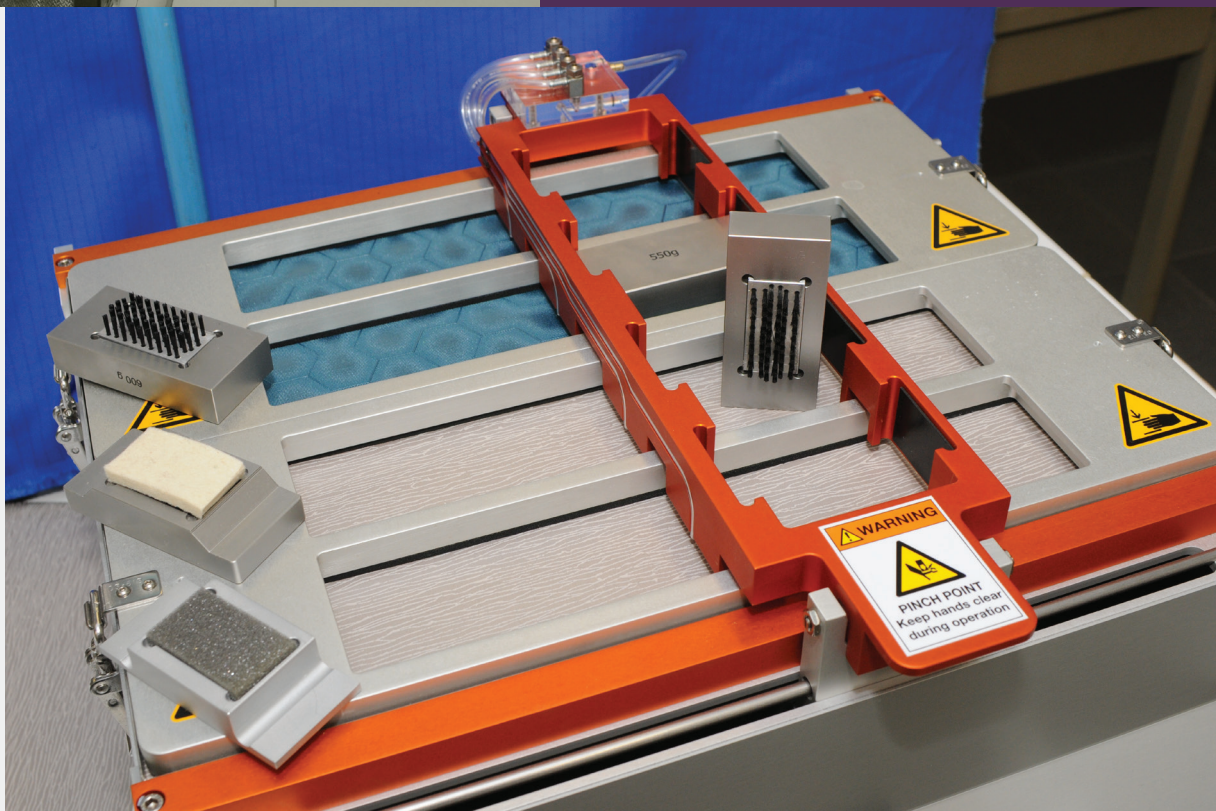




accredited
laboratory

Centexbel serves as an accredited laboratory for the determination of VOC and carbonyl compound emissions into indoor air according to EN 16516 or ISO 16000 series.

These evaluations allow us to determine if products meet the requirements of French regulations and various other emission assessment frameworks, including AgBB, Blue Angel, BREEAM, LEED, and more.



Centexbel conducts a variety of performance assessments, such as testing for colour fastness to light, spongeability and washability, soil and stain release properties, microbiological tests and many more.

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