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inspiring ways of living

Recycled Content & Circular Content Declaration

Bluclad Proboard



Providing transparency where it matters

For Etex, waste is not a waste but a valuable source which can be repurposed and turned into something new. We are committed to **reducing the use of virgin and non-renewable materials** by optimizing our current processes related to waste management and developing responsible sourcing, through innovation and partnerships.

Transparency is at the heart of our sustainability journey. This Circular Content Declaration Form aims to provide clear and transparent information to our customers and stakeholders to understand the environmental impacts of our products and achieve credits in several programs where the use of circular products is recognized and encouraged.

Product	**Bluclad Proboard**	Reference year of production data used for calculation	**2023**
Manufacturing Location	**Kapelle-op-den-Bos, Belgium**	Followed Standard	**ISO 14021: 2016 Recycled Content / Renewable**

Recycled content claims meet definition prescribed in ISO 14021: 2016

Environmental labels and declarations - Self-declared environmental claims (Type II Environmental labelling)



Recycled content (%)	**5.8%**	**Recycled content** refers to the portion of materials used in the product that have been diverted from the solid waste stream, excluding packaging. If those materials are diverted during a **different** manufacturing process, they are be referred to **as *pre-consumer***. If they are diverted after the product was bought by a customer, they are be referred to as ***post-consumer***.
Pre-consumer recycled material (%)	5.8%	
Post-consumer recycled material (%)	0%	

Other waste-derived material content (%)	**4.2%**	Refers to the portion of materials used in the product that have been diverted from waste stream in the **same** production process in addition to **by-products**, i.e. materials that are not deliberately produced in a production process.
Renewable material content (%)	**8.0%**	Refers to the portion of materials used in the product that is composed of **biomass** from a living source and that is replenished.

Total circular content (%) Incl recycled, other waste-derived and renewable material avoiding double counting	**17.9%**	Refers to the portion of avoided virgin or non-renewable material used in the product to preserve natural resources

Disclaimer
The data contained in this publication are based on current knowledge and experience. All information contained in the document is given in good faith, referring to ETEX Product Circularity Content Assessment rules document v1 (available upon request) and is based on sources believed to be the most reliable at the date of publication of this document.

For additional information regarding our sustainability roadmap, visit our website