



Terralon - Breeam Declaration

Breeam is the principle program in the EU to describe the sustainability of buildings and building components.

BREEAM (Building Research Establishment Environmental Assessment Method), first published by the Building Research Establishment (BRE) in 1990, is the world's longest established method of assessing, rating, and certifying the sustainability of buildings.

Breeam began in the UK and is now used in more than 70 countries, with several in Europe having gone a stage further to develop country-specific BREEAM schemes operated by National Scheme Operators (NSOs).

DreamScape Terralon product complies with the following requirements of Breeam:

EN 233 (for cleanability and color fastness)

EN 12149 (for toxicity)

** While not a requirement of Breeam, from a sustainability standpoint it should be noted that **Terralon contains 31% Post Consumer Recycled content** from reclaimed plastic bottles. More information on this and other features are available via the Dreamscape website.*

I declare the statements above to be accurate. Supporting test results are available upon request. You may also contact me directly if you have any other questions related to our Breeam conformity.

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