

Performance specification for Freefoam soffit products.

| <u>Standard</u> | <u>Characteristic</u> | <u>Result</u> |
|-----------------|-----------------------|---|
| EN 13245:2008 | Mechanical Resistance | 5 joules at 0° |
| EN 13501-1:2007 | Reaction to Fire | D-s3, d2/AHM |
| EN 178 | Tensile Strength | > 39 MPa |
| EN 178 | Elongation | > 110% |
| EN 479 | Heat Reversion | 100°C, < 3% |
| EN 478 | Heat Ageing | 150°C / 30 Minutes (no bubbling, cracks, delamination) |

Product Certification

Freefoam soffit products are certified by Centre Scientifique et Technique du Batiment (CSTB) and the British Board of Agreement (BBA).

Visit www.cstb.fr for details of Avis Technique 2/10-1405 and Certificate 292-66-54.

Visit www.bbacerts.co.uk for details of BBA Agreement 99/3585 and Certificate 99/3585/C

The manufacturing site is audited annually by both the CSTB and the BBA.



Quality System ISO9001-2008 Certification

The Quality System is certified to ISO9001-2008 by SGS. The manufacturing site is audited by SGS each year.

