

# Certificate - Titon FireSafe® Air Brick



The Titon FireSafe® Air Brick has been designed and is manufactured to comply with Approved Document B, Amendment dated April 2019, which requires:-

**10.10** Regulation 7(2) applies to any **building** with a **storey** at least 18m above ground level (as measured in accordance with Diagram D6 in Appendix D) and which contains one or more **dwellings**; an institution; or a **room** for residential purposes (excluding any **room** in a hostel, hotel or a boarding house). It requires that all materials which become part of an **external wall** or **specified attachment** achieve class A2-s1, d0 or class A1, other than those exempted by regulation 7(3).

Within the document there is no requirement to test the product only to ensure the materials and finish selected are compliant.

It states that all materials used must achieve **European Class A2-s1, d0 or class A1**

Titon use:

- 1mm electrogalvanized sheet steel, which meets the A1 classification.
- Paints that have been independently tested to meet Classification A2-s1,d0.
- A number of paint suppliers have a number of paint test certificates if required.

Prior to ordering Titon can provide certificates from the range of suppliers, however until the product is ordered we cannot be specific as to which one will cover the paint used for your order.

