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Fastwrap FlameSpec HW Roof Underlay

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Abbreviation CM70049 Valid from 28/10/2019

Information provider

Ministry of Business, Innovation and Employment

Author

Bureau Veritas Information type Product Certificate (CodeMark) Format PDF

Description

Fastwrap FlameSpec HW Roof Underlay is a synthetic building underlay for use under roof claddings.

The product consists of a micro-porous water resistant film laminated to two layers of Non-woven spun-bonded polyolefin.

Fastwrap FlameSpec HW Roof Underlay is supplied in rolls 1.350m wide x 55.56m long, and is printed with the Fastwrap logo repeated along the length of the roll.

Scope

Subject to the following conditions and limitations

- 1. Fastwrap FlameSpec HW Roof Underlay must be installed in accordance with the Fastwrap FlameSpec HW Roof Underlay brochure V1 (15/08/2018).
- 2. Fastwrap FlameSpec HW Roof Underlay must be supported by a corrosion resistant material
- 3. Fastwrap FlameSpec HW Roof Underlay must not be exposed to weather or UV light for more than 7 days before being covered by the roof cladding.
- 4. Fastwrap FlameSpec HW Roof Underlay may only be used as a roof underlay on buildings:
 - within the limitations of NZBC Acceptable Solution E2/AS1 (Amendment 9, Effective 27 June 2019), Paragraph 1.1 with regards to building height and floor plan area; and
 - situated in NZS 3604:2011 Building Wind Zones up to, and including Extra High; and
 - with roof pitch 10 degrees or greater; and
 - with masonry tile (B2.3.1 (b) applies), metal tile or profiled metal roof cladding (B2.3.2(b) applies)

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