Jet Stream® MAX and Supafil Cavity Insulation - SUSPENDED

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Abbreviation
GM-CM30067-RevB
Version
RevB - 18/07/2019
Valid from
19/07/2016

Information provider
Ministry of Business, Innovation and Employment
Author
Global-Mark Pty Ltd
Information type
Product Certificate (CodeMark)
Format
PDF

Description

Jet Stream MAX and Supafil Cavity Insulation Systems are non-bonded, granulated glasswool fibre materials blown on-site in loose form to a nominal density of 25-28 kg/m3

Scope

Jet Stream MAX and Supafil Cavity Insulation Systems have been assessed for use as a thermal insulation material for new buildings within the following scope:

- Walls when installed in the cavities between framing members;
- Floors when installed in the cavities between flooring members;
- Skillion roofs when installed in the cavities between roofing members.

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Notes/comments

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