

NON-COMBUSTIBILITY COMPLIANCE STATEMENT CeramaPANEL Pre-Finished CFC Cladding Boards

CeramaPANEL facade panel has been comprehensively tested and displays the following typical physical properties.

- CeramaPANEL CFC façade materials are manufactured in compliance with AS/NZS 2908.2:2000, Cellulose-cement products Part 2: Flat sheets, (ISO 8336:2009 Fibre-cement flat sheets).
- According to clause C1.9e of the Building Code of Australia, CeramaPANEL CFC façade materials may be used wherever a non-combustible material is required.
- CeramaPANEL CFC façade materials are classified as fibre-reinforced cement sheeting in accordance with AS/NZS 2908.2 (ISO 8336:2009 Fibre-cement flat sheets).
- In accordance with AS/NZS 3837, CeramaPANEL CFC façade materials are classified as Group 1, with average specific extinction area of only 20m² / kg, considerably below the referenced specification of 250 m² / kg in C1.10 of the Building Code of Australia.
- Properties of the CeramaPANEL CFC façade materials are summarized in the table below;

Reaction to fire	Value	Standard
Ignitability Index	0	AS/NZS 1530.3
Spread of Flame Index	0	AS/NZS 1530.3
Heat Evolved Index	0	AS/NZS 1530.3
Smoke Developed Index	4	AS/NZS 1530.3
Average specific extinction area Classification	20m ² /Kg Group 1	AS/NZS 3837

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Distributors of Cerama**PANEL**