

Alucobond PLUS tested to AS5113

Fire compliance and safety of cladding products is currently a major focus for the Australian construction industry.

Following this intense focus, we are pleased to announce that through extensive NATA approved fire testing and independent fire engineering, the Alucobond CodeMark Certificate CM30070 provides evidence of suitability, confirming the performance requirements of AS5113 and CV3 have been met.

Alucobond PLUS has been tested both locally and internationally. All testing undergone has been to the strictest standards providing the knowledge and comfort in the safety of Alucobond PLUS.

In addition to excellent fire performance, Alucobond continues to be the ideal solution for exterior facades offering a lightweight, rigid and weather resistant solution.

With an unsurpassed finish and flatness coupled with its dynamic range of over 50 stocked colours, Alucobond continues to provide architects complete freedom of creativity.

Alucobond provides inspiration through the ability that it can be bent, curved and shaped.

Alucobond continues to be a trusted choice for architects in a wide range of applications.

Offering local technical support and design consultation, Alucobond continues to lead the way in façade materials.