

PRESS INFORMATION

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ALPOLIC™ ALUMINIUM COMPOSITE MATERIAL ACHIEVES EUROCLASS A1

Mitsubishi Chemical Corporation (MCC) has announced that its new aluminium composite material (ACM) ALPOLIC™ has passed European Fire Standard “Euroclass A1”, which is considered to be one of the strictest fire protection standards for building materials in the world.

This is the first ACM in the world that is certified under the Euroclass A1 standard. With stronger fire standards taking effect globally in recent years, MCC has already launched its sale under the product name “ALPOLIC™ NC” in Australia and will begin to promote it under the name of “ALPOLIC™ A1” in Europe and other markets responding to strong market demands for a non-combustible ACM as a substitute for solid aluminium and other materials.

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MCC's ALPOLIC™ ACM is a three-layered composite material made by laminating two sheets of aluminium to both sides of a core material. Thanks to its superior finishes, flatness, excellent processability and handling during construction work, the ALPOLIC™ line-up has been widely used in over 100 countries as trusted materials for various construction and industrial applications including buildings, civil engineering, and advertising signboards.

More information is available at <https://bit.ly/2tlcBRv>

Note:

ALPOLIC™ is a brand of Mitsubishi Chemical. As a global market leader with over 47 years of experience in the development and manufacture of aluminium composite panels for sophisticated building architecture, we stand for the safety of innovative, high-quality products and perfect service.

BE.SAFE. is the claim that ALPOLIC™ proves not only as a product, but holistically as a corporate philosophy. This is backed by tangible arguments for more inspiration, quality and safety for the rear-ventilated building façade – from fire protection to sustainability. Architects and fabricators worldwide rely on our quality products for the implementation of unique architectural projects - both in existing and new buildings.