Next & Beyond. **ALUCOBOND**°

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# **ALUCOBOND**<sup>®</sup>

# ANODIZED LOOK





## SOPHISTICATED AND TIMELESS

ALUCOBOND<sup>®</sup> anodized look series presents a sophisticated and contemporary satin-smooth aluminium composite material that is globally admired by architects and designers. Since it is coated with top-grade Fluorocarbon Lacquer system, it ensures long term performance. Hence ALUCOBOND® anodized look is a preferred alternative over real anodizing. It is used for rainscreen facades, wall cladding, roof perimeter detailing, curved features, column casings and various other interior and exterior architectural applications. Crafted to meet EURAS industrial standards, it seamlessly complements anodized elements like window frames and doors, ensuring a beautifully integrated appearance.

The ALUCOBOND<sup>®</sup> anodized look panels can be creatively shaped and transformed into diverse design concepts using standard processing methods, making them highly desirable for architects and designers.

ALUCOBOND<sup>®</sup> anodized look strikes a perfect balance between aesthetics and practicality, giving you a dependable choice that emphasizes quality and appearance in architectural projects.

Make sophistication and class the benchmark of your designs with our satin-smooth range.

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### GENERAL INFORMATION

ALUCOBOND<sup>®</sup> features a multi-coat, multi-bake process on a continuous coil coating line using the highest grade of PVDF/FEVE paint system. The multiple layers are individually cured at temperatures of between 200-260°C. The quality of the coating is tested according to standards established by E.C.C.A. (European Coil Coating Association) of which 3A Composites is a member. Fluorocarbon (PVDF/FEVE) coating systems combine good formability and excellent surface durability. They are extremely resistant to weathering, strong solar radiation and pollution.

The standard gloss for colours is between 30% - 40% according to Gardner Scale.

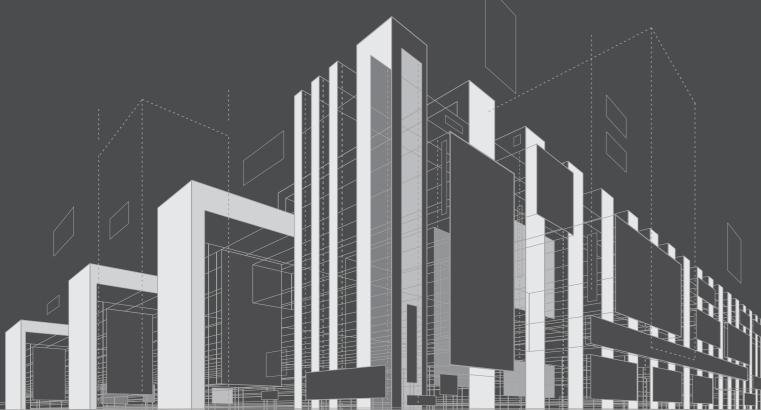
Minimum order quantities apply. For more information please refer to your nearest ALUCOBOND® representative or visit www.alucobond.in

## ONLY FOR METALLIC COLOURS

To avoid possible reflection variations, it is recommended to install the panels in the same direction as marked on the protective peel-off-foil. Colour variations may occur between panels originating from different production batches. To ensure colour consistency, the total requirement for a project must be placed in one order.



C32





C2 LIGHT GOLD