







ABOUT US

Eva Alu Panel Ltd. with an impressive portfolio of manufacturing, marketing and exports is a name to vouch for in the field of aluminium panels.

The company employs a team of highly experienced and qualified engineers as also production experts and office staff. A golden trail of work because of years of consistent and efficient service has made Eva a brand synonymous to trust and faith.

Apart from the track record, it is flexibility and attention to details that has imparted Eva the edge and has helped it acquire a unique market position.

Over the span from its inception till today, Eva has strictly adhered to industry-prescribed norms. The planning, the system of work as well as the product manufacturing- everything is done in accordance with the ISO 9001:2015 guidelines. This has made getting product approvals easy and has opened the door for entry into the new market.

The able leadership of Hon'ble Chairman Shri N.A. Patel and the Hon'ble Managing Director Shri J.K. Patel has been a constant source of inspiration and motivation for team Eva.

The strength lies in the development and production of Quality Specialist industrial and commercial laminated of injected composite panels to suit individual requirements.

Eva Bond with high end German Technology was formed to service a specialist market. The strength lies in the development and production of customised and high-grade laminated composite panels.

At Eva, customer satisfaction is of utmost importance. The marketing team reaches out to customers and the wide-spread network of dealers and distributors across India fulfil their requirements.

Eva's list of clientele speaks volumes about the standing of the brand Eva in the market. With firm determination and commitment to quality, Eva is the rising Sun of the new age.

STONE SERIES





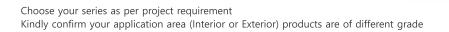








EB- 354 COPPER STONE





TEXTURE WOOD SERIES



















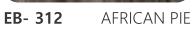


Choose your series as per project requirement Kindly confirm your application area (Interior or Exterior) products are of different grade

WOODEN SERIES









EB- 313 BOCOTE WOOD



EB- 314 WENGE WOOD



EB- 315 CHERRY WOOD



EB- 316 BRAZILIAN WOOD



EB- 317 WALNUT WOOD





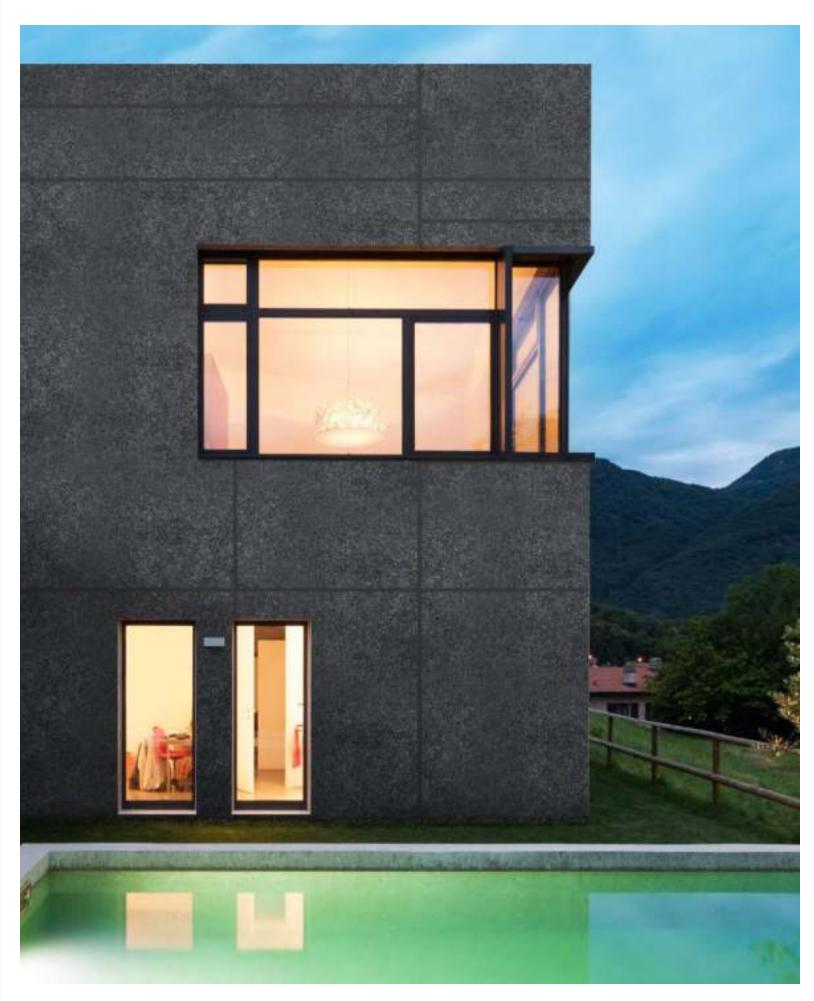
EB- 319 SAPELI WOOD



EB- 320 OVANGKOL WOOD













EB- 306 **EMPRADOR**

EB- 307 MARBLE BLACK

PERLATO EB- 321



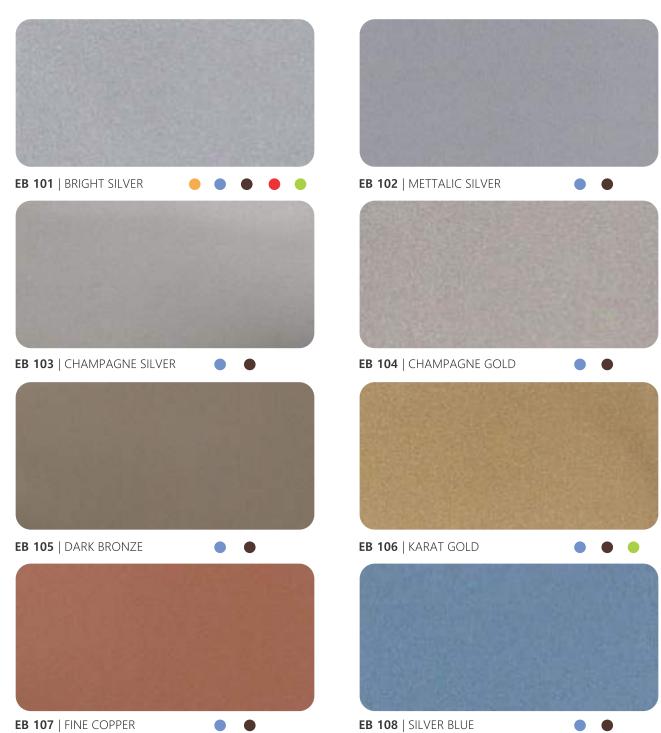


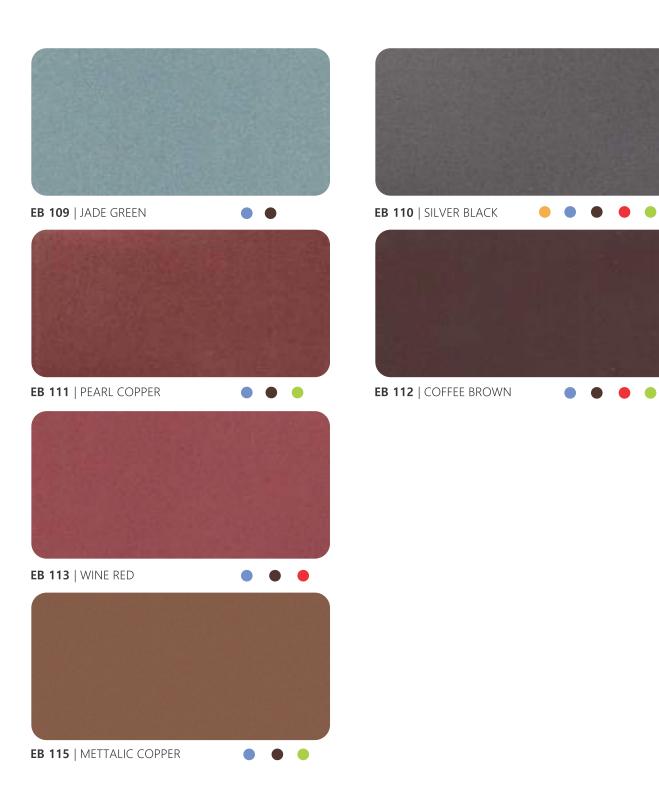
EB- 322 ITALIAN ROSE MARBLE

EB- 323 ITALIAN BLACK MARBLE



METTALLIC COLOURS

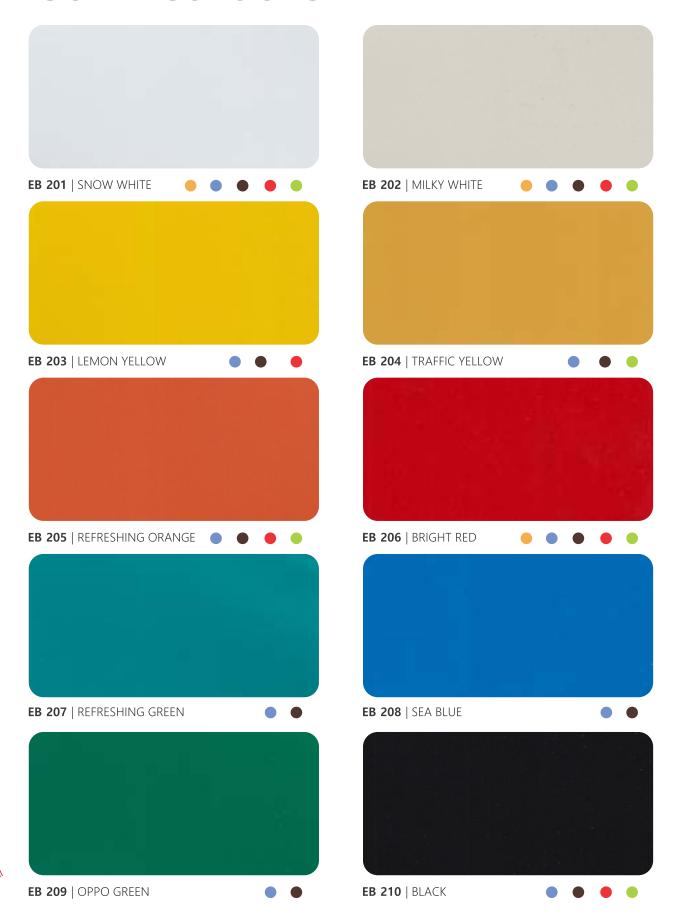


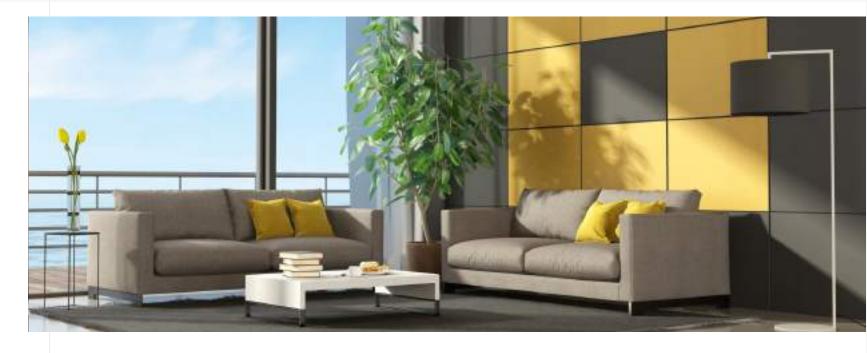


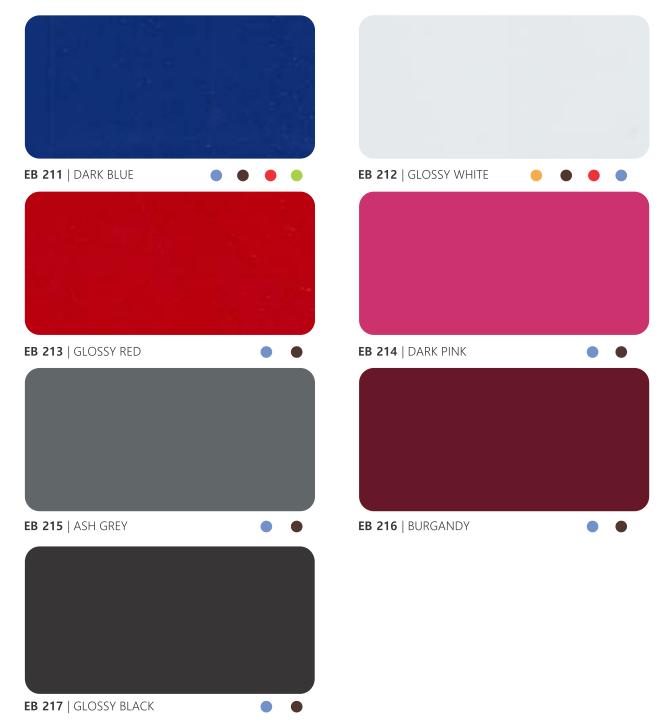
VO PANEL



SOLID COLOURS







CLASSIC SERIES

ECCO SERIES

PARTITION PANEL

PREMIUM SERIES

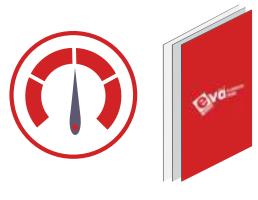
GOLD SERIES

A ALUMINIUM PANEL

HPL EVABOND HPL ACP

PREMIUM WOODEN EXTERIOR CLADDING

Better Than Wood, Lasts Longer



Traditionally wooden materials have been used extensively as a construction material, both for exterior beauty and interior decor. However, in spite of its many advantages, usages of wooden materials have some serious shortcomings. Firstly, being a natural material, cutting of trees for wood impacts our environment and impacts climate change also. hence usage of wood is not eco friendly. Secondly, being a natural material, it has a very limited life and requires extensive maintenance. Recognizing these challenges, the EVABOND has introduced HPL Series, a High Pressure Laminated (HPL) Aluminium Composite Panel. HPL Series is more durable and elegant in looks as compared to wooden materials and is also highly weather resistant. It can be easily used for any exterior cladding application or for interior decoration purpose.











| Fire-Resistant Core

Fire Retardant is a substance that is used to slow or stop the spread of fire or reduce its intensity. This is commonly accomplished by chemical reactions that reduce the flammability of fuels or delay their combustion. Fire retardants may also cool the fuel through physical action or endothermic chemical reaction. Fire Retardant material core is made with Magnesium Hydroxide Aluminium Tri Hydroxide.





GALAXY SERIES



EB 901 | SPARKLING WHITE



EB 903 | SPARKLING RED



EB 902 | SPARKLING BLACK



EB 904 | SPARKLING BLUE



BRUSH & MIRROR SERIES





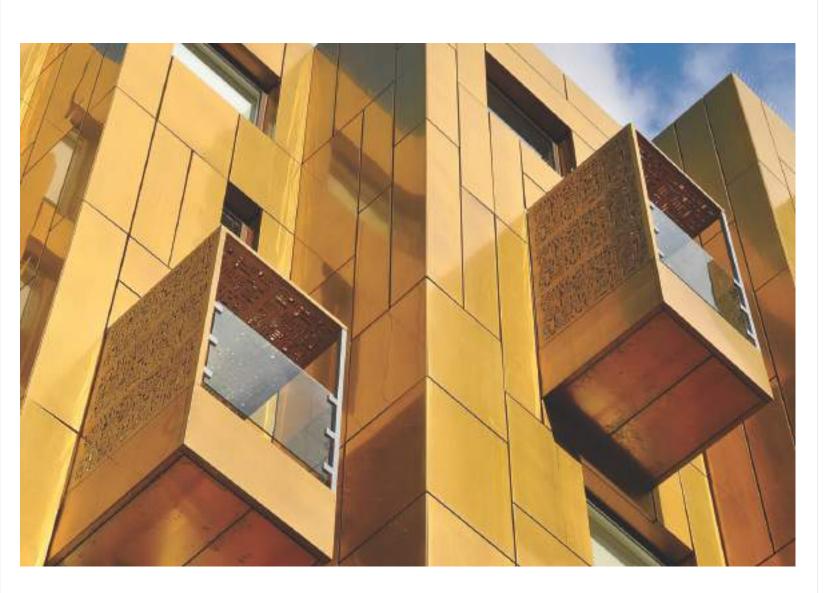
EB 303 | MIRROR SILVER



EB 302 | BRUSH GOLD

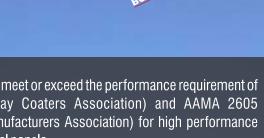


EB 304 | MIRROR GOLD



Choose your series as per project requirement Kindly confirm your application area (Interior or Exterior) products are of different grade

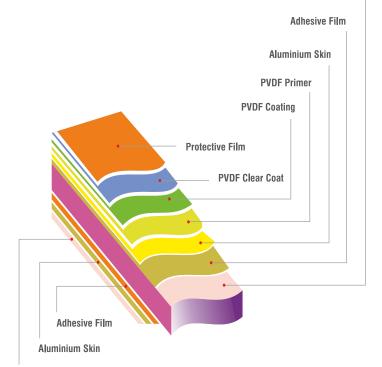




Eva Bond resin based finishes meet or exceed the performance requirement of ASCA 96(Architectural Spray Coaters Association) and AAMA 2605 (American Architectural Manufacturers Association) for high performance organic coating on architectural panels.

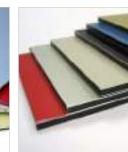
Eva Bond panels are well known for having a versatile choices of aluminium skin surfaces. Polyester coated aluminium surface provides the enormous choices of colour for interior decoration. Custom Colours matching is also available upon request PVDF coated surface provides excellent properties of durability including chemical resistance, chalking resistance, gloss and

EVA BOND PANEL COMPOSITION





Service Coating





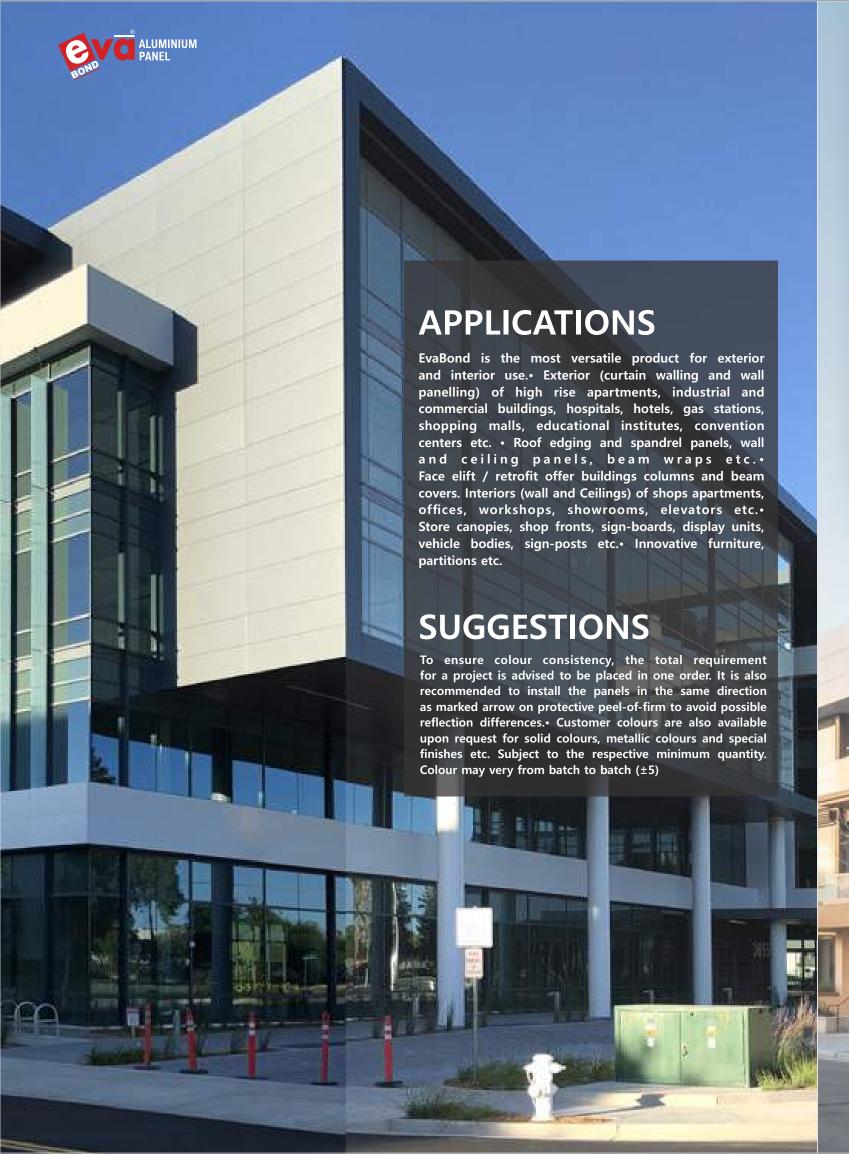
Polyethylene Core

SPECIFICATION

SERIES CODE	
PREMIUM	•
GOLD	
CLASSIC	•
ECCO	•
PARTITION PANEL	

PRODUCT TOLERANCE

STANDERD WIDTH	1220mm
AVAILABLE WIDTH	1550mm
STANDERD LENGTH	2440mm,3050mm,3660mm
AVAILABLE LENGTH	Any length up to 4880mm
STANDARD THICKNESS	3mm,4mm
AVAILABLE THICKNESS	2mm,5mm,6mm
ALU.COIL THICKNESS	0.25mm,0.50mm
WIDTH	0/±4.0 mm
LENGTH	0/±6.0 mm
THICKNESS	4 mm thick \pm 0.2 mm
BOW	0.5% of length & Width
SQUARENESS	Max 5.0 mm



ADVANTAGE OF EVABOND

- Ultra modern look and excellent flatness can be shaped and formed without any loss of surface integrity.
- Light weight, Reducing frame loading and installation costs.
- Good Sound insulation reduces unwanted vibrationalnoise.
- Ease of insulation and fabrication can be bent, cut, drilled, punched, stamped and shaped into complex shales.
- Resistance of extremes of weather exposure and temperature.
- Excellent UV characteristics retains colour after longexposure.
- Smooth paint finish and lacquering 3 layer PVDF 70% Kynar -500.
- Superior flatness ideal of creating smooth, monolithic surface. High impact resistance.• Pollution, acid, alkali and self-sprey resistance finish Very low coefficient of expansion.
- Minimum maintenance.
- Wide range of choice available.
- Can be cleaned using detergents.
- Anti-Fungal protection.

















































www.evabond.com

EVA ALU PANEL LIMITED

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