



WONDER™
ALU BOARD

ALUMINIUM COMPOSITE PANEL

Envisioning Beyond Heights





Introduction

After years of hard work and persistence, Wonder Alu Board has established itself as trustworthy and a sound player in the industry. "Wonder Alu Board" is one of the leading manufacturing companies of Aluminium Composite Panel, certified with ISO 9001:2008 certification for complying with the International Quality Standards and performing the Quality Management System.

Promoted by Mr. Vijay Mittal, the company has blossomed through sheer hardwork and has obtained the highest level of customer satisfaction by providing quality products.

Pioneers in Panel Sandwiching facilities to produce Aluminum Composite Panel upto 1550mm, Wonder ALU Board is an ideal option for interior inlay and external décor.

The installed capacity of manufacturing facility is 16 million square feet per annum with the state-of-the-art manufacturing unit spreading over 50,000 square feet area. The company produces impeccable quality panel in world class manufacturing unit that is operated and supervised by the finest professionals in the industry across not only on a PAN India level but also on international level.

With clarity in vision and resolute mission Wonder Alu Board has become a trendsetter in ACP Panels. Be it colour, sleek finish, resistance against acid, fire, corrosion, chemicals, sound & thermal insulation, it is an excellent choice for today`s modern lifestyle and environment.

Success is never by chance, nor does it happen overnight. From local to international level, Wonder Alu Board has persistently risen to make itself a successful independent entity.

Our Vision & Mission

Vision

We believe in QCDDM – Quality, Cost, Deliver, Development and Management. Our Vision is to become the Industry Leader by providing innovative solutions to the growing challenges faced by the modern construction industry.

Mission

Our aim is to be leaders in our field of expertise. We are committed to provide excellent service to all our customers by delivering high quality ACP at the most lucrative price while maintaining highest standards in Corporate Governance, Sustainability and Corporate Social Responsibility.

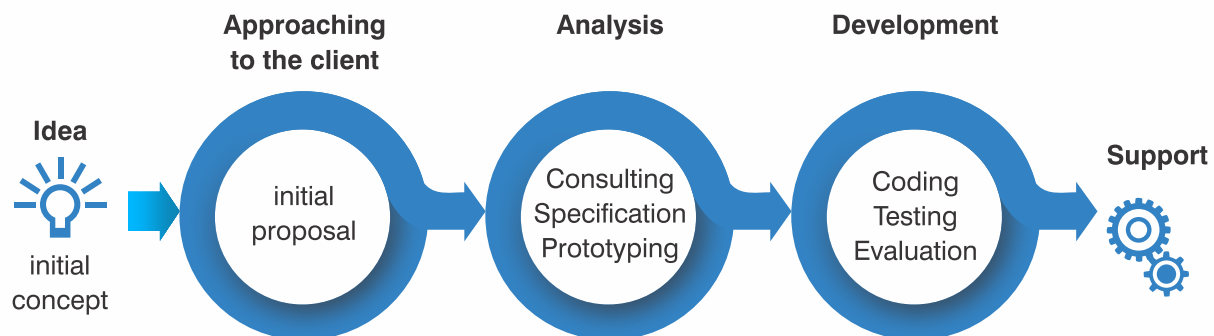


How We Work!

Our passion truly unleashes the mind and the heart. Like a raging river with no boundaries, focused energy with enthusiastic passion of endless possibilities, it has its own reward. The pleasure is in exploring more opportunities, getting more ideas, taking that one step further.



Everything we do is whole heartedly. We love our work, our clients and our company. Our passion for what we do and for whom, flows naturally into exceptional service, intimate partnerships, inspired problem solving and satisfaction of doing the best always. We follow our passion until we have met our expectations.





Your needs, Our Priority

We, at Wonder ALU Board, keep our customers need on top priority.

Excellent customer service is the key ingredient to ensure that the customer expectation is transformed to customer delight. We ensure that we fulfill their expectations & demands on priority while creating everlasting bonds of relationships.

We offer precise, tailor-made solutions in such a way that the quality is not compromised. Our growth comes from our ability to service the clients with experience, expertise, efficiency & professionalism. With superior quality and matching designs is our expertise which is improvised through constant technological advancements while retaining the aesthetic quotient.

Our Quality Policy

Our expertise is not confined to hills, deserts or metro cities. Ever since the inception of the company, we have made sure to keep ahead of the technical revolution. Of course, it is only as good as the people who operate it. Operated by the best people with every employee trained to the highest standards of technological dexterity and know-how.

Wonder ACP fully complies with strict international standards and regulation including ISO 9001-2008 accreditation. An eye for detail in every phase of production, we ensure that the quality is maintained throughout.

Earning this achievement has strengthened the credibility as well as the trust of our customers. Assisted by a team of experienced Quality Assurance and Quality Checking managers, we check aluminum sheets and other basic material thoroughly before these are used in the manufacturing process.

We look forward to continual upgradation of processes & systems while obtaining the coveted Global Recognition as best manufacturer & collaborator!



'Good enough' is simply not good enough...

A passion for excellence and knowledge that - in our world - 'good enough' is simply not good enough.

Which is intelligence, power to provide the best answer to any problem and skill to acquire cooling solutions at the best costs without sacrificing quality. State-of-the-art design and R&D facilities, in house engineering, manufacturing and testing units, at par with global standards back endeavors. The world's foremost companies trust our quality, which means we have been doing something really remarkable. Astonishingly, whatever we do becomes the industry's benchmark, yet we plan to enhance our productions with more technically advanced machines in future. These are stringent requirements that only the best in our industry possesses.









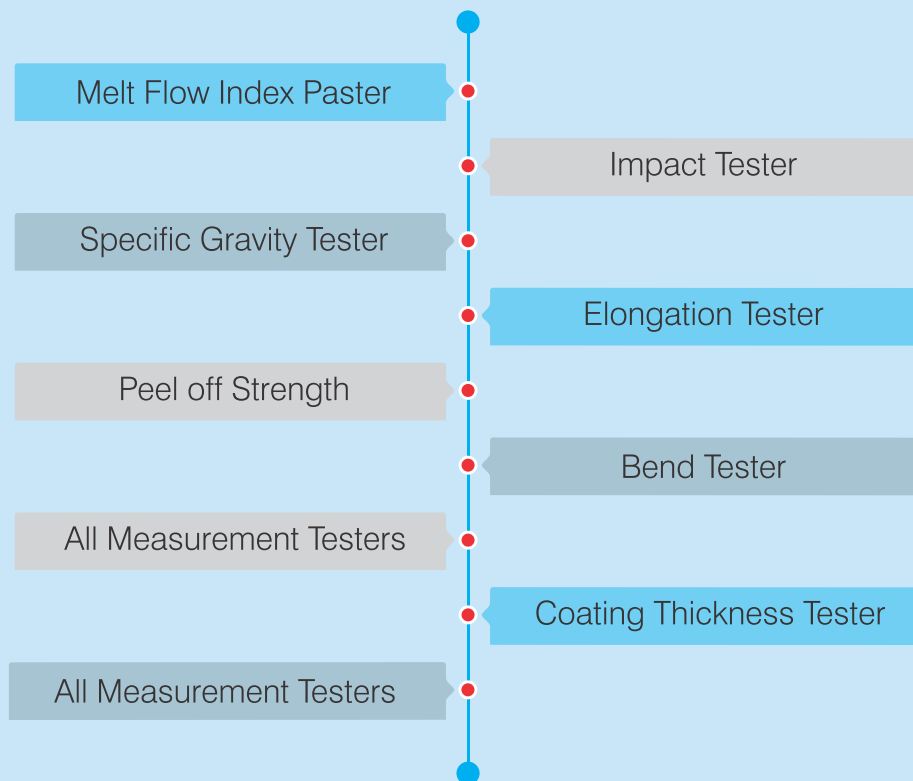
Research & Development

We aim to ensure proper feedback from every nook & corner! Everyone, in all segments, in the chain provides input, which is very vital for Research and Development.

We research on bringing our new products and new colours to appeal to our clients.

In addition to this, our experts monitor every single steps of production so that every batch dispatched by us is in conformity with international quality standards.

We are well equipped with following testing machines



Let us understand what Wonder ALU Board is all about

Wonder ALU Board ACP consists of two aluminum cover sheets and polyethylene core. It's exterior surface is coated with PVDF or polyester paint and has been tested to ASTM and BS standards with respect to corrosion, chalking, colour fading and mechanical resistance.

Aluminum composite panels have turned into an important element in modern architecture. These panels are being extensively used for wall cladding applications, paneling and also interior decorations. The panel is composed of two aluminum skins sandwiching a polyethylene core and treated with high quality adhesives. The surface is coated with rich PvdF resins or Polyester paints furnishing incomparable looks, unachievable by traditional building decoration material. Wonder panels available in more than 62 standard colours.

Salient features of Wonder ALU Board

- Corrosion resistance
- Excellent UV characteristics retaining color after long exposure
- High Impact Resistance
- Sound and thermal insulation
- Colour uniformity
- Weather Durability
- Light Weight and rigid
- Superior Flatness and easily bendable
- Easy Installation
- Long Life
- Low Maintenance
- Eye-Catching Look

Advantage of using Wonder ALU Board

- Easy and fast installation
- Maintenance Free
- Timeless Appearance
- Superior matching ability
- Great Value for price



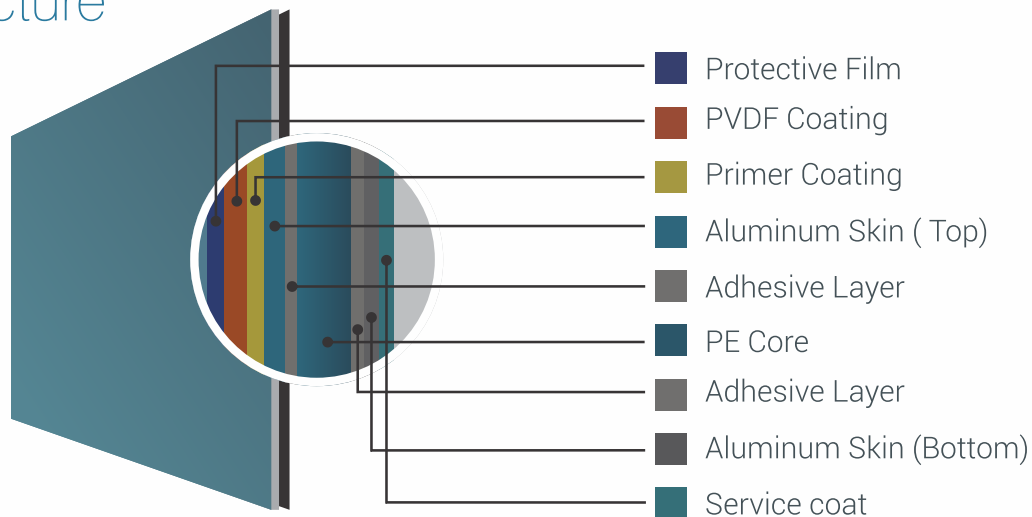
Product Range					
	2mm	3mm	4mm	5mm	6mm
Wonder Exterior		•	•	•	•
Wonder Interior	•	•	•		
Wonder Signage	•	•	•		
Wonder Partition		•	•	•	

- Colour Tones may vary from batch to batch.
- For exact colour matching, please ask for samples.
- All colours and specifications are subject to changes without prior notice.

Product Dimensions	
Thickness	1 mm to 6 mm
Length	2440mm, 3050mm and 3660 mm
Width	915mm, 1220mm and 1550mm

Variable lengths can be customized on special requests. For further information regarding samples and for technical information, please contact our Area Sales Manager or our Marketing Department

Panel Structure



State of the Art Manufacturing Process



Wonder ALU ACP sheets are created with extreme care so that the product are delivered with excellence and efficiency. Wonder ACP's high rate of performance year after year indicates quality manufacture with all features imbued within. Modern manufacturing techniques with international standards at par are involved in the production of such highly efficient Wonder ACP.

The manufacturing unit of Wonder ALU Boards has an installed capacity of 16 million square feet spreading over 50,000 square feet area, which is indeed credible. An ISO Certified Manufacturer, Supplier and Exporter of ACP Sheets, Wonder ALU Board manufactures Aluminum Composite Panels up to 1550mm width with world class Panel Sandwicking facility.

High Performance Storage

- During the storage, the panel is put in 10 degrees of inner leaning position.
- Plywood is put on the bottom as a base plate for a stack. The height of these stacks are not more than 6 meters.
- Forklifts are used to move the pallets around.
- These pallets are placed on horizontal racks.
- Extra care is taken so that moisture is not formed.



Efficient Logistics

One of the keys to success of our company is efficient logistics. Our well-practiced logistics team with its modern fleet will deliver as requested. We have the ability to create logistics solutions that are individually tailored to your business needs with superior transition management capabilities, With our operational, measurable, excellence and continuous improvement, we like to think of ourselves not just as a supplier but as an active business partner.

Certificates



Ratings



CRISIL
An ISP Global Company

NSIC-CRISIL Performance and Credit Rating

GM Alloys Private Limited, New Delhi
has been awarded an NSIC-CRISIL Rating of



CRISIL MSE * 4

On August 12, 2018 and valid till August 11, 2019

The rating MSE 4 indicates "Above average credit worthiness in relation to other MSEs".



Manish Jaiswal
Director (Credit)
CRISIL, 5486, Barakhamba





CERTIFICATE

**Management system as per
EN ISO 9001:2008**

In accordance with EN ISO 9001:2008 provisions, the holding certificate for

Worder Air Board Overseas

375, 3rd Floor, Rajbhumi Enclave, Wazirpur, New Delhi - 110 034, India

valids a management system in line with the above standard for the following scope:

Design, Manufacturing & Supply of Aluminium Composite Panel Sheets

Certificate Registration No.: 28196 141614002 Valid until: 03/01/2020

 Manish Jaiswal
Director (Credit)
CRISIL, 5486, Barakhamba

The certificate holder is deemed to be in compliance with EN ISO 9001:2008 provisions and is eligible to register as a supplier of goods.

TUV AUSTRIA CERT. Label - Proprietorship No.: A-1073/2018 - www.tuv.at





SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH
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TEST CERTIFICATE 000374307

Serial Number	Test Item (Page 1 of 1)	Result	Remarks
1	Paint Thickness and Adhesion	By Visual	
1	Leakage	Leakage in absence	By Visual
1	Flexing Thickness	50	100% Adherence
1	Hard to HF agent	44 per 4274.3.2.2.1.1.1	
1	Porosity (T-Panel)	Normally in the absence of the Panel for 100 hrs	44 per 4274.3.2.2.1.1.1
1	Color Match	By taking of the Panel for 100 hrs	44 per 4274.3.2.2.1.1.1
1	Scratches (Panel)	By per to the surface of the Plate in absence	44 per 4274.3.2.2.1.1.1
1	UV Radiation	By taking of the Panel for 100 hrs	44 per 4274.3.2.2.1.1.1
1	Adhesion (Paint)	By taking of the Panel for 100 hrs	44 per 4274.3.2.2.1.1.1
1	Impact Test (20 J)	By Visual Observation	
1	Impact Test (50 J)	By Visual Observation	
1	Impact Test (100 J)	By Visual Observation	
1	Impact Test (200 J)	By Visual Observation	
1	Impact Test (500 J)	By Visual Observation	
1	Impact Test (1000 J)	By Visual Observation	

30/08/2018 03/01/2020

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An ISO - 9001:2008 Certified Institute

TEST CERTIFICATE 000374953

Serial Number	Test Item (Page 1 of 1)	Result	Remarks
1	Paint Adhesion and Durability	By Visual Observation	
1	Leakage	Leakage in absence	By Visual Observation
1	Color Match	By taking of the Panel for 100 hrs	44 per 4274.3.2.2.1.1.1
1	Scratches (Panel)	By taking of the Panel for 100 hrs	44 per 4274.3.2.2.1.1.1
1	UV Radiation	By taking of the Panel for 100 hrs	44 per 4274.3.2.2.1.1.1
1	Adhesion (Paint)	By taking of the Panel for 100 hrs	44 per 4274.3.2.2.1.1.1
1	Impact Test (20 J)	By Visual Observation	
1	Impact Test (50 J)	By Visual Observation	
1	Impact Test (100 J)	By Visual Observation	
1	Impact Test (200 J)	By Visual Observation	
1	Impact Test (500 J)	By Visual Observation	
1	Impact Test (1000 J)	By Visual Observation	

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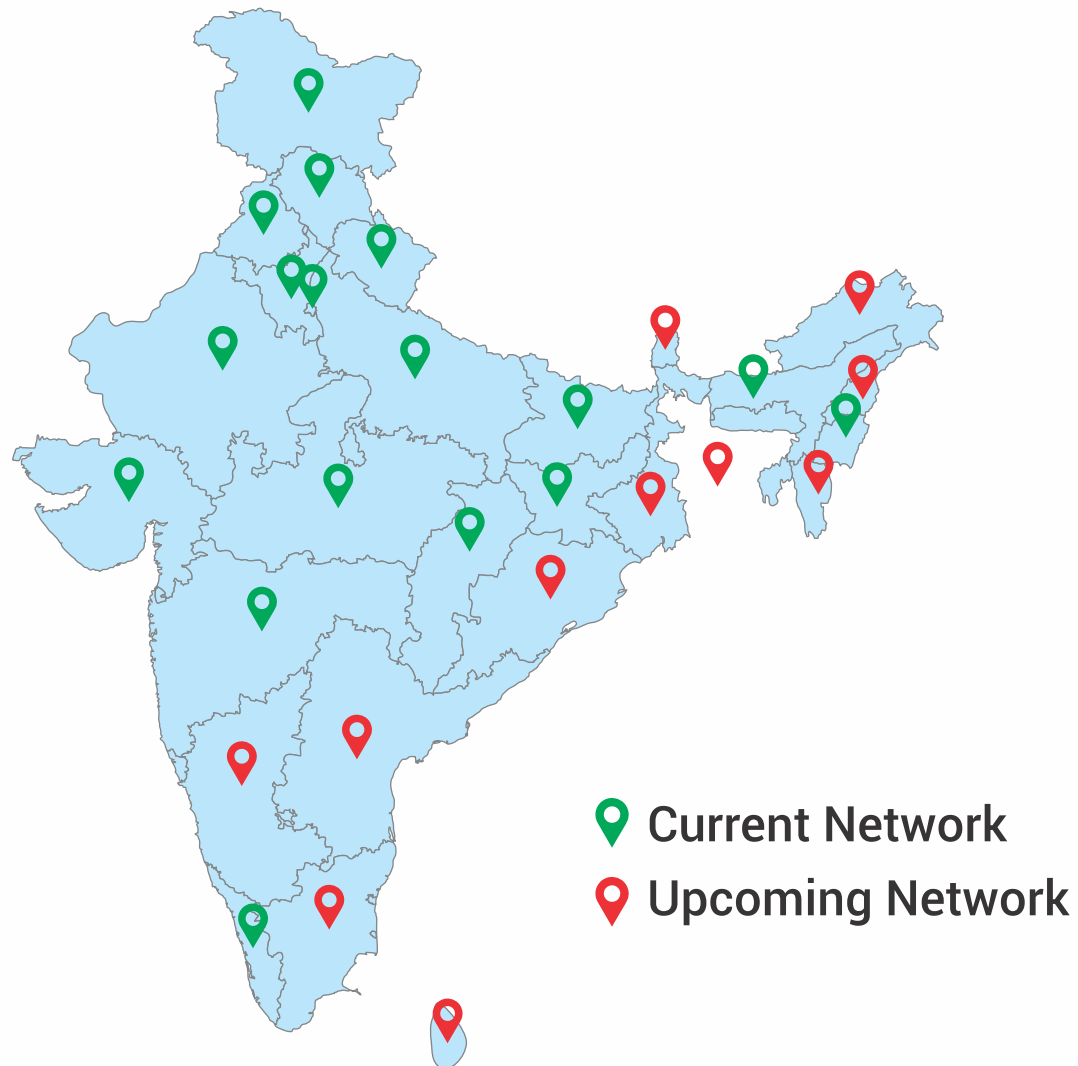
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- Adani Power
- IBP
- State Bank of India
- IGL
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- New Delhi Railway Station
- BSES
- DMRC
- BPTP
- Anant Raj
- NBCC
- Delhi Tourism
- Sanya Hospitality



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