

The Biggest Manufacturer in India Aluminium Composite Panel

VIVA COMPOSITE PANEL (P) LTD.

CE ISO 9001 : 2015 & 14001 : 2015
MUMBAI (INDIA)

HEAD OFFICE

Unit No. 7, New Tejpal Industrial Estate, Andheri Kurla Road,
Sakinaka Andheri East, Mumbai-400072

FACTORY ADDRESS

Survey No, 85/8, 85/9, 85/10, 68/1, 70/14,
At Post : Khattalwada, Manekpur Road,
Opp. Poultry Farm, Near Apar Industries Ltd.,
Tal-Umbergaon, Dist-Valsad,
Station-Sanjan, Gujarat-396120

BRANCH OFFICE

Ahmedabad, Surat, Delhi, Lucknow, Udaipur, Jaipur, Raipur, Bhubaneswar,
Ranchi, Patna, Kolkata, Hyderabad, Kochi, Bangalore, Chennai



sales@viva.co.in
www.viva.co.in



Toll Free No.
1800-313-3770



@vivacompositepanel



@vivaacp



2019
Vol.- 1

Viva[®]
Aluminium Composite Sheet



INTRODUCTION

M/s Viva Composite Panel (P) LTD. is one of the leading manufacturers of aluminium composite panel (ACP) in India.

Viva now an ISO 9001:2015 & ISO 14001:2015 & "CE" certified company was setup in 2003 at Mumbai in Maharashtra, Our manufacturing facilities are located at Umbergaon in Gujarat that features a perfect harmony of proficient workers and world class machines. The manufacturing facilities have a state-of-the-art Korean machines and has an integrated infrastructure and a talented pool of professionals operate them. The plant is equipped with all safety measures as well as solar power to ensure uninterrupted production. A state of test lab is also operational. The in-house testing labs ensure highest quality & precise specification.

We are equipped with 6 production lines with production Capacity of 7 million sq. Mt. per annum and 2 Lakh Sq ft. per day at our plant, located at Umbergaon (Gujarat).

We have 18 Company owned Depot's in all the prime cities of India and more than 500 plus dealer's network across India, strengthening us to make our supplies reach in almost most of the regions.

We're also equipped with the best in class Color Coating Line (CCL) which helps us to develop customized shades and cater the requirement of our clients who needs a special shade for their brand identity and eliminates the chance of peel-off. Only lead-free paint is used to negate health hazards.

The fire retardant variant (fire facade) resists fire for 2 hours, doesn't lead to flash over, produces negligible smoke and zero flaming droplets.

Our products are LEED certified by the IGBC organisation which ensures environment safety.

Viva, superior quality aluminium composite panels are available in large variety with innovative ideas, an eye catching appeal. It offers unmatched quality, aesthetics, style and durability. It has good insulation and a low thermal conductivity, weather protection & is ready to use, It has a range of applications and a whole lot of multiple deployment, advantages, customers can choose as per their needs, budgets and decorative requirements.

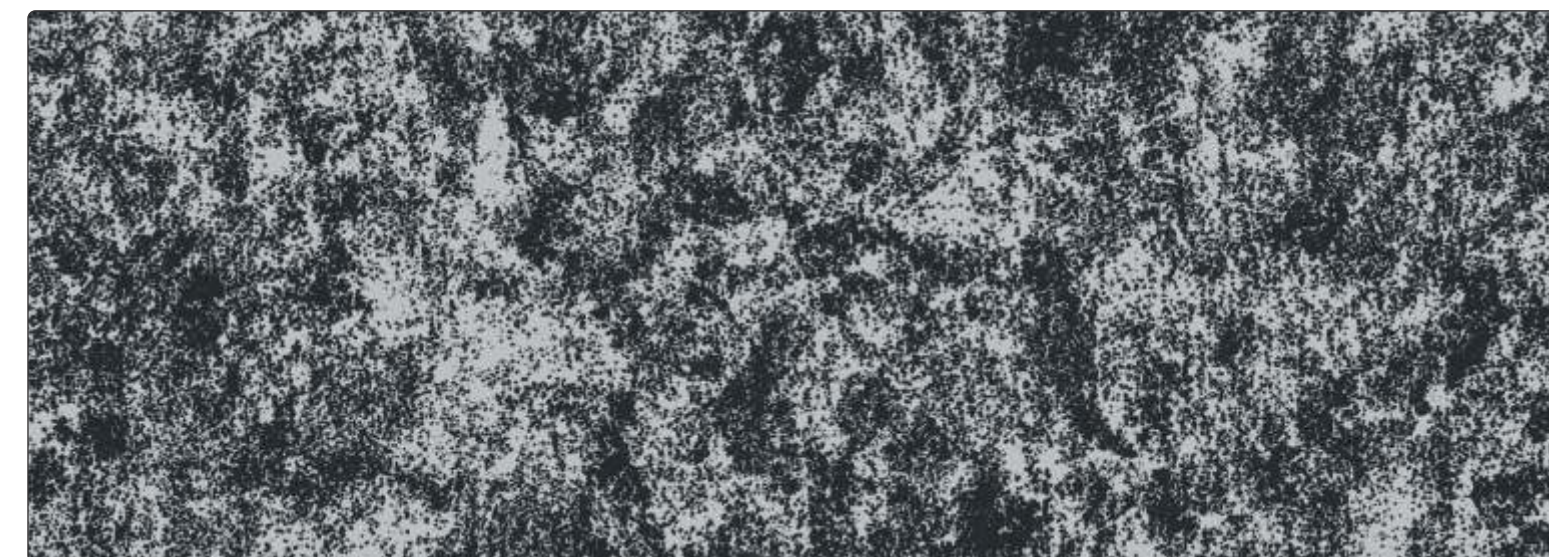
AN ERA NEVER SEEN BEFORE

A one off product altogether to match the fast pace changing needs of modern architecture. The "**SAND BLAST**" series is known for its unique features that comprise of it's rough finishes and superb tolerance to all weather. We provide 15 years of warranty on our products as they have advance technology and PVDF coating. We believe that our brief is to create products that help unlock distinctive, long-lasting and edgy creativity.



**SAND
BLAST**
S E R I E S

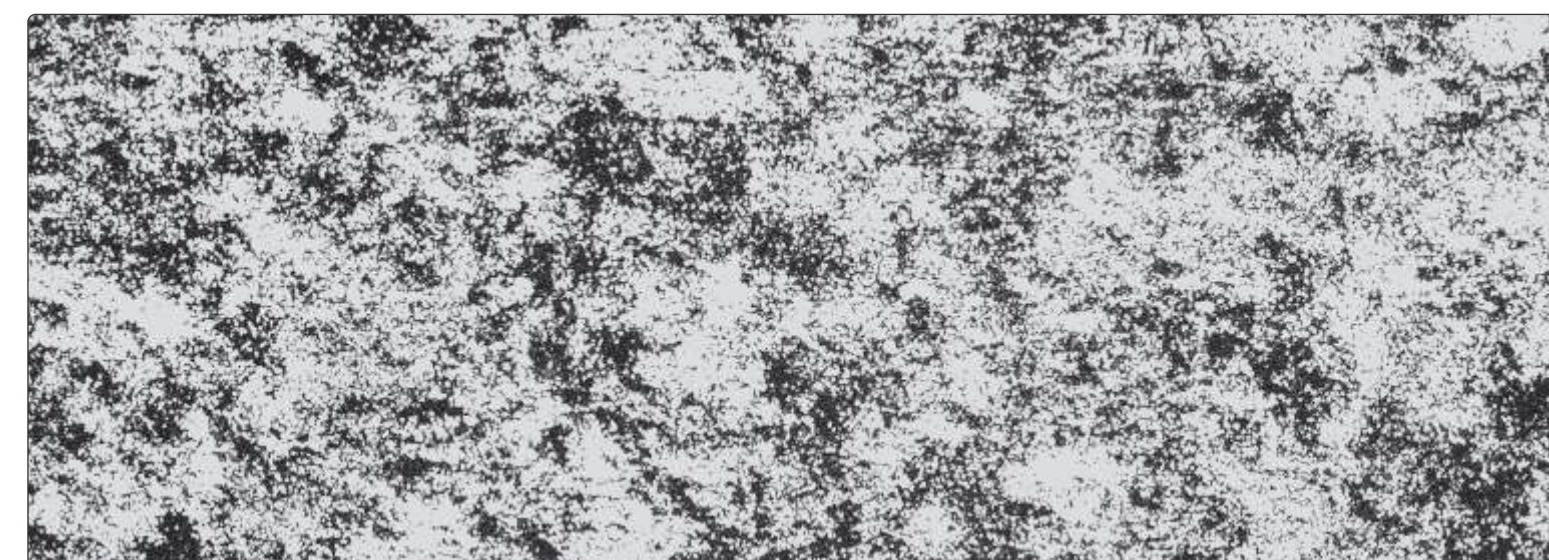
Viva[®]
Aluminium Composite Sheet



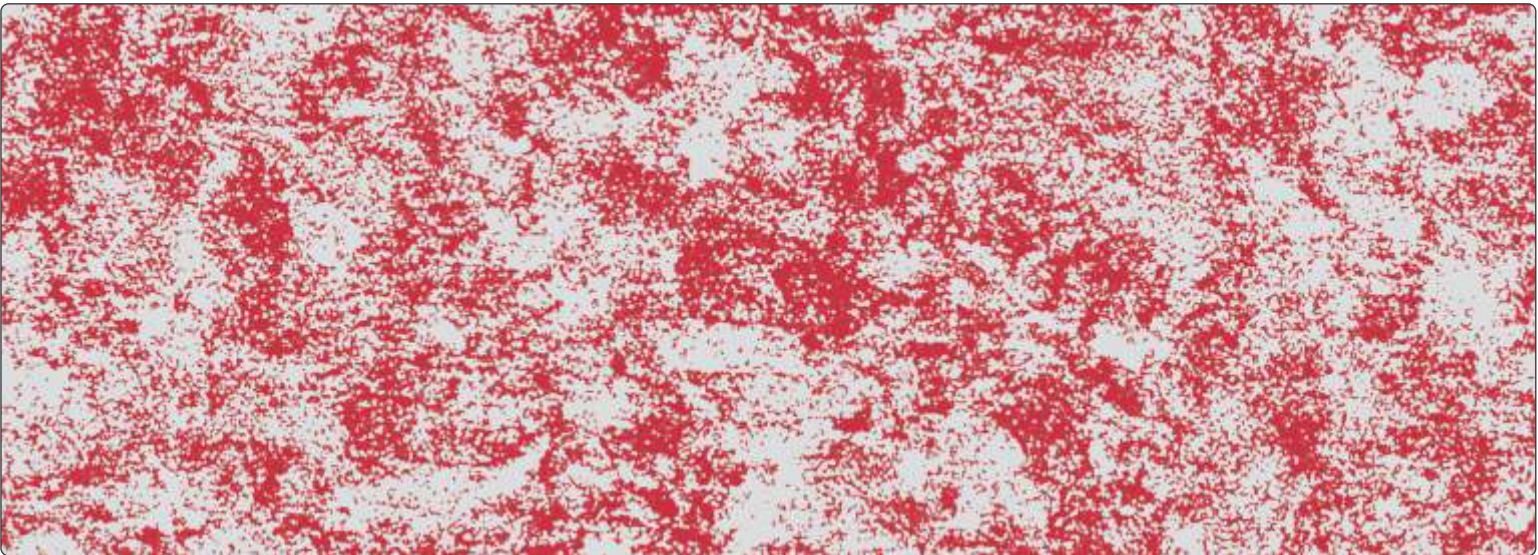
VA 7002 | Nights In Ashes



VA 7003 | Silver Star



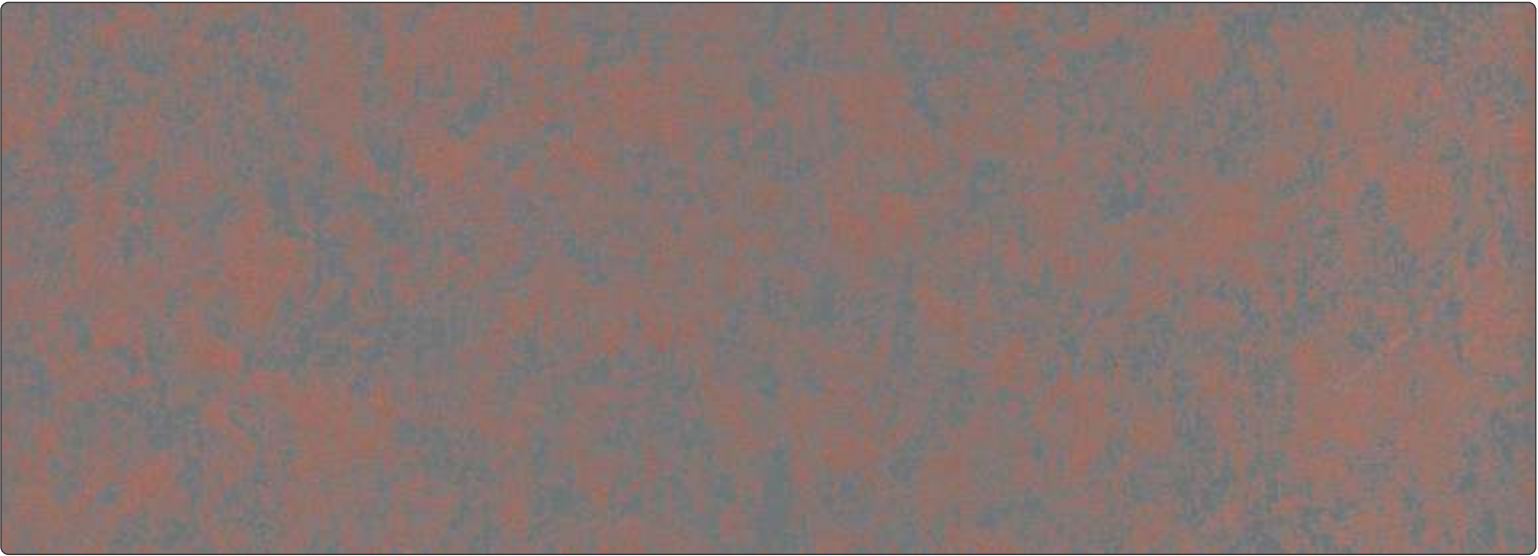
VA 7006 | Grizzly Black



VA 7004 | Molten Red



VA 7005 | Swirl Macro

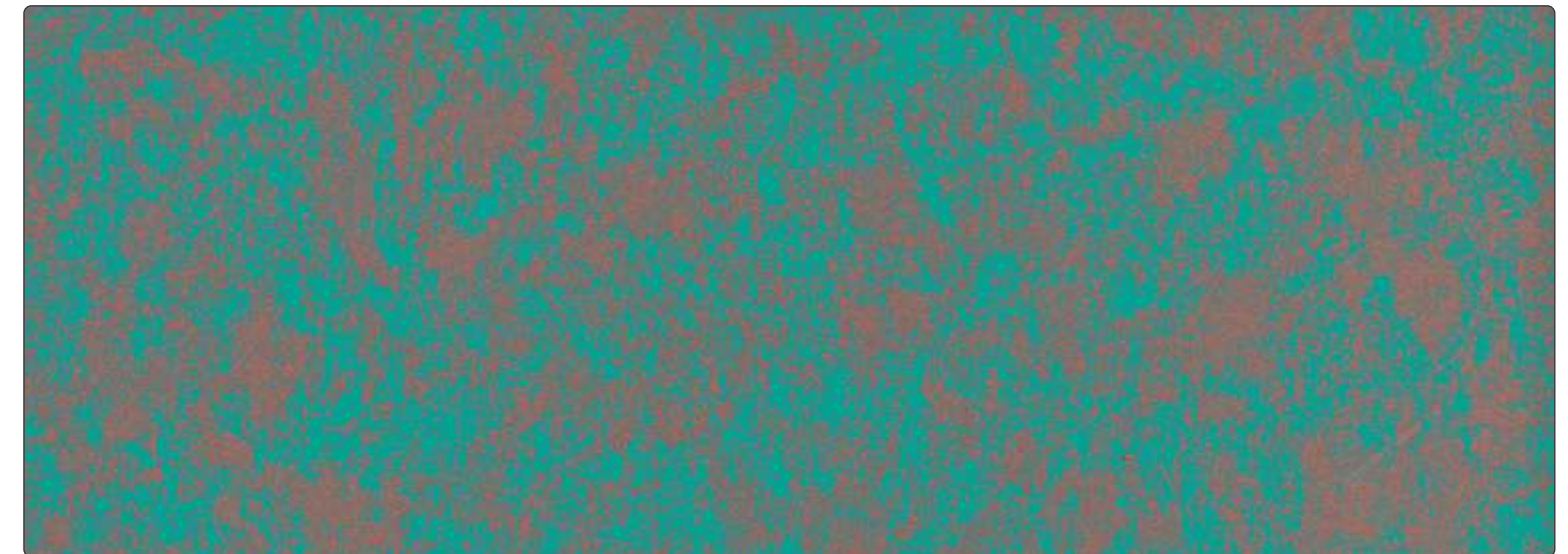


VA 7009 | Rose Gold

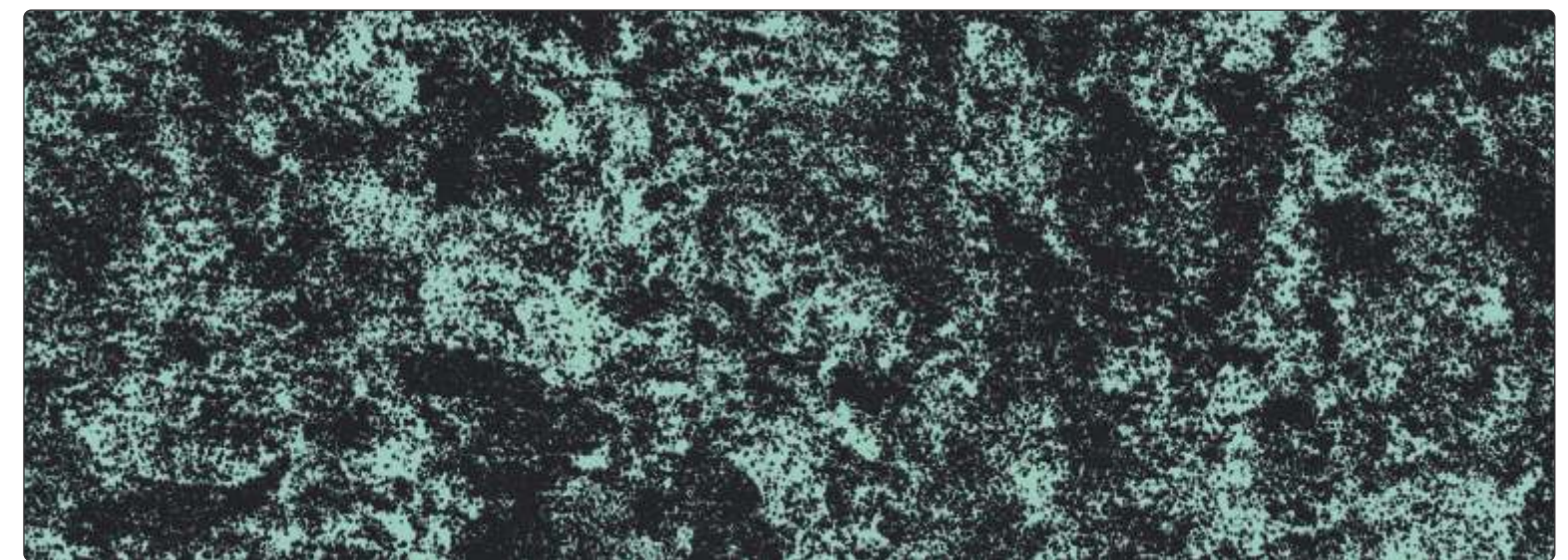


**SAND
BLAST**
S E R I E S

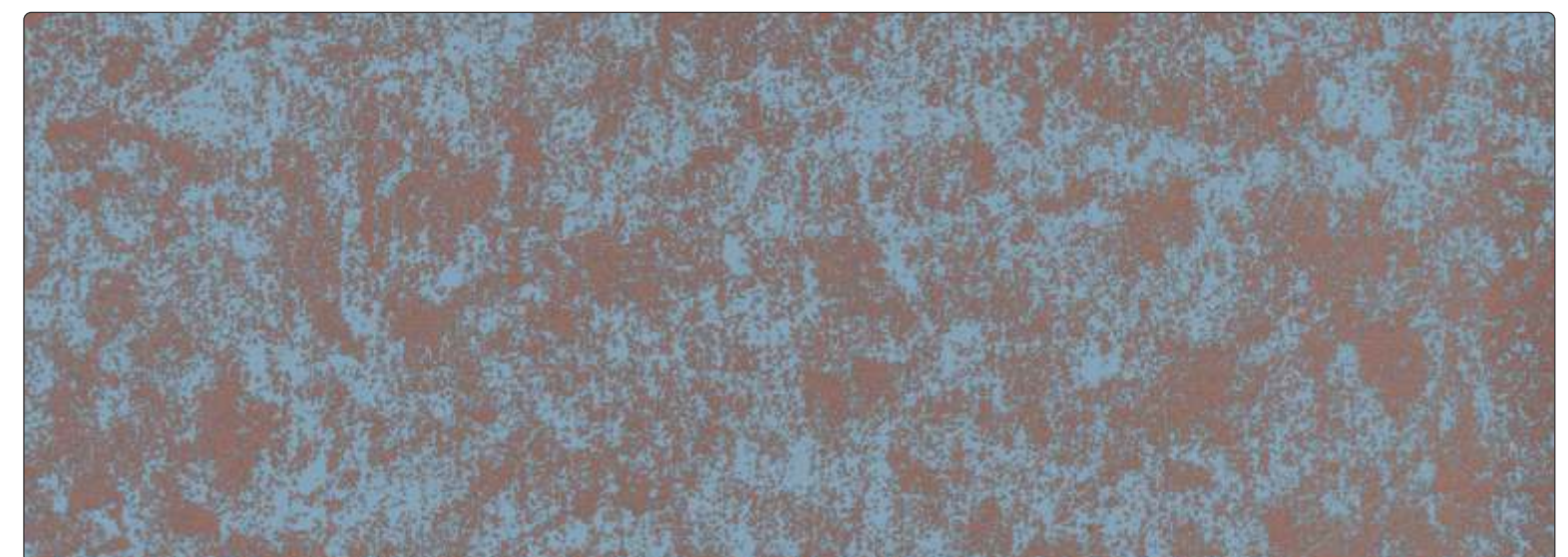
Viva[®]
Aluminium Composite Sheet



VA 7007 | Nebula Star



VA 7001 | Infinity Blue



VA 7008 | Coastal Blue



VA 7011 | Moroccan Red



VA 7010 | Glacier Red

OUR ESTEEMED CLIENTS



Standard Sheet Size	4' x 8', 4' x 10' & 4' x 12'
Thickness	3 mm, 4 mm, 6 mm, 8 mm
Skin Thickness	0.25 mm & 0.50 mm
Coating	PVDF

*Customized length can be provided on special request

