



# **VIVA'S MANUFACTURING UNIT**



# About Viva



**2 Decades**  
of Expertise in ACP



**7 Million**  
M<sup>2</sup> production  
capacity per annum



**10-30 Years**  
ACP Warranty



**500+**  
Customer Service  
Touchpoints



**FR Grade**  
FR Class A2, B1, and A2+



**7 State-of-Art**  
Production lines



**300+**  
Shades & further  
can be customized

**ISO 9001:2015, ISO 14001:2015 and CE certified**

NFPA 285 -2019 Edition  
EN - 13501-1:2018 & ASTM D1929-16  
EN13823:2010 + A1:2014  
EN11925-2:2020



Umbergaon,  
Gujarat





# Viva's Manufacturing Plant

## Umbergaon, Gujarat

Viva is the largest Indian manufacturer of Aluminium Composite Panels. The production facility is equipped with safety measures of six sigma and solar power generators for uninterrupted production, which generates 850 Kwh of power and results in smooth ACP sheet production.



**24 x 7**  
in Operation



Spread Over  
**12 Acres**





# FR & NON FR PRODUCTION LINES

We are equipped with 4 ACP  
production lines that can  
produce both FR & Non FR ACP  
with a width upto 1670 mm.







## **FR CLASS B ACP PRODUCTION LINE**

The FR class B comprises 70% Mineral & 30 % Polyethylene recycled Core.



# FR CLASS A2 & A2+ ACP PRODUCTION LINES

FR class A2 includes 90% Mineral & 10 % Polyethylene recycled Core.

VIVA FR class A2+ is known as ACCP (Aluminum core corrugated panel), and VIVA is the first to introduce this in India. It is made up of 100% aluminum and does not contain any polyethene core, which causes fire. It is made up of a honeycomb core sandwiched between two aluminum coils.







## **COLOUR COATING LINE 1**

The 4ft coating line with in-house pretreatment & colour coating in a single process.



# COLOUR COATING LINE 2

India's First 5 feet Colour  
Coating line to coat upto  
1670mm and comes with a  
three coat two bake system.







## PVDF PAINT MIXING UNIT

Viva uses 70% kynar 500 certified pvdf (fluorinated polyvinyl) paint which conforms to ASTM (American society for testing and materials) And EN (european nation) standards.



# Reasons we don't have shade variations



## Two State-Of-Art Coating Lines

Being equipped with two State-of-Art coating lines, enabling us to coat all coils in-house.



## Easy To Trace

Each sheet manufactured at our plant has the batch number, manufacturing date, time and few other details which provide complete traceability.



## Complete Information On Shades

Our in-house two State-of-Art coating lines provide complete data related to formulation of shades for all projects thereby nullifying the chances of shade variation.



## Latest Technology

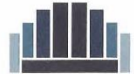
India's first 5 ft Coating line for coil color coating ensures international quality material.



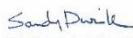



# International Certification

## FR Class B ACP Certification from Thomas Bell-Wright International Consultant

### NFPA 285 Certificate

  
**THOMAS BELL-WRIGHT  
INTERNATIONAL CONSULTANTS**  
In accordance with UKAS accreditation to ISO 17065  
Certification is Hereby Granted  
to  
**Viva Composite Panel Pvt Ltd**  
Survey No. 85/8, 85/9, 85/10, 68/1, 70/14, At Post Khattalwada, Taluka,  
Umbergaon, District Valad, Station Sanjan, 396120, Gujarat, India  
for  
**"Viva® 7 Star FR-B1"**  
4.0 mm thick Aluminium Composite Material  
Exterior Wall Cladding System  
Test Method: NFPA 285-2019 Edition  
(System Designation: A211B61.4)  
which, subject to limitations described on the following pages and continued  
listing on [www.tbwcert.com](http://www.tbwcert.com), complies with Product Certification Scheme  
SD03 Exterior Wall Assemblies, Cladding, Curtain Walls, Building Materials,  
Products, and Assemblies  
In witness whereof, this Certificate is issued this 10<sup>th</sup> day of September 2020

  
  
  
Sandy Dweik  
Chief Executive Officer  
  
Nicholas Purcell  
Director of Certification  
Certificate Number: TBW03009411  
Initial registration: September 10, 2020 Issued: September 10, 2020 Expiration: September 9, 2023  
File Name: TCD03\_CRT\_SD03FP\_FR-B1\_0 Issue 1  
This certificate and schedule are held in force by regular factory inspections by Thomas Bell-Wright International Consultants (TBWIC). Refer to [www.tbwcert.com](http://www.tbwcert.com) or contact TBWIC Certification Division to validate the current status of Certification. This certificate remains the property of Thomas Bell-Wright International Consultants, PO Box 20385, Dubai, UAE. Tel: +974 4 8233777. Email: [certification@tbwmg.com](mailto:certification@tbwmg.com)  
This document must not be reproduced, except in its entirety and with the express permission of Thomas Bell-Wright International Consultants  
© 2020 Thomas Bell-Wright International Consultants

### EN 13501-1 Certificate

  
**THOMAS BELL-WRIGHT  
INTERNATIONAL CONSULTANTS**  
In accordance with UKAS accreditation to ISO 17065  
Certification is Hereby Granted  
to  
**Viva Composite Panel Pvt. Ltd.**  
Survey No. 85/8, 85/9, 85/10, 68/1, 70/14,  
At Post Khattalwada, Taluka Umbergaon, District Valad,  
Station Sanjan, Gujarat - 396120, India  
for  
**"VIVA® FR-B1"**  
3 mm thick Aluminium Composite Material  
(Classified according to BS EN 13501-1:2018)  
which, subject to limitations described on the following pages and continued  
listing on [www.tbwcert.com](http://www.tbwcert.com), complies with Product Certification Scheme  
SD03 Exterior Wall Assemblies, Cladding, Curtain Walls, Building Materials,  
Products and Assemblies  
In witness whereof, this Certificate is issued this 29<sup>th</sup> day of April 2021

  
  
  
Sandy Dweik  
Chief Executive Officer  
  
Nicholas Purcell  
Director of Certification  
Certificate Number: TBW0300711  
Initial registration: April 29, 2021 Issued: April 29, 2021 Expiration: April 28, 2024  
File Name: UH043\_CRT\_SD03RX\_FR-B\_3mm\_0 Issue 1  
This certificate and schedule are held in force by regular factory inspections by Thomas Bell-Wright International Consultants (TBWIC). Refer to [www.tbwcert.com](http://www.tbwcert.com) or contact TBWIC Certification Division to validate the current status of Certification. This certificate remains the property of Thomas Bell-Wright International Consultants, PO Box 20385, Dubai, UAE. Tel: +974 4 8233777. Email: [certification@tbwmg.com](mailto:certification@tbwmg.com)  
This document must not be reproduced, except in its entirety and with the express permission of Thomas Bell-Wright International Consultants  
© 2021 Thomas Bell-Wright International Consultants



# FR Class A2 & A2+ ACP Certification from Thomas Bell-Wright International Consultant

A2 13501:1

  
**THOMAS BELL-WRIGHT  
INTERNATIONAL CONSULTANTS**  
In accordance with UKAS accreditation to ISO 17065  
Certification is Hereby Granted  
to  
*Viva Composite Panel PVT LTD*  
Survey No. 83/8, 85/9, 85/10, 68/1, 70/14, At Post Khattahwada, Taluka,  
Umbergaon, District Valsad, Station Sanjan, 396120, Gujarat, India  
for  
**"Viva® 7 Star FR A2"**  
**4 mm thick Aluminium Composite Material**  
(Classified according to BS EN 13501-1:2018)

which, subject to limitations described on the following pages and continued  
listing on [www.tbwcert.com](http://www.tbwcert.com), complies with Product Certification Scheme  
SD03 Exterior Wall Assemblies, Curtain Walls, Building Materials,  
Products & Assemblies

In witness whereof, this Certificate is issued this 25<sup>th</sup> day of August 2021

  
  
  
Sandy Dweik  
Chief Executive Officer  
Certificate Number: TBW0300742  
Issued: August 25, 2021  
Expiration: August 24, 2024  
Issue 1  
  
Nicholas Purcell  
Director of Certification  
Initial registration: August 25, 2021  
File Name: TD003\_CRT\_SD03RX\_1f  
This certificate and schedules are held in force by regular Factory Inspections by Thomas Bell-Wright International Consultants (TBWIC). Refer to [www.tbwcert.com](http://www.tbwcert.com) or  
contact TBWIC Certification Division to validate the current status of Certification. This certificate remains the property of  
Thomas Bell-Wright International Consultants, PO Box 20305, Dubai, UAE. Tel: +971 4 6111777, Email: [certification@bell-wright.com](mailto:certification@bell-wright.com)  
Web: [www.bell-wright.com](http://www.bell-wright.com)  
This document must not be reproduced, except in its entirety and with the express permission of Thomas Bell-Wright International Consultants  
F 15 Scheme Certificate Issue 7 issued Feb 2020

A2+ 13501:1

  
**THOMAS BELL-WRIGHT  
INTERNATIONAL CONSULTANTS**  
In accordance with UKAS accreditation to ISO 17065  
Certification is Hereby Granted  
to  
*Viva Composite Panel PVT LTD*  
Survey No. 83/8, 85/9, 85/10, 68/1, 70/14, At Post Khattahwada, Taluka,  
Umbergaon, District Valsad, Station Sanjan, 396120, Gujarat, India  
for  
**"Viva® 7 Star FR A2+"**  
**4 mm thick Aluminium Corrugated  
Core Composite Material**  
(Classified according to BS EN 13501-1:2018)

which, subject to limitations described on the following pages and continued  
listing on [www.tbwcert.com](http://www.tbwcert.com), complies with Product Certification Scheme  
SD03 Exterior Wall Assemblies, Curtain Walls, Building Materials,  
Products & Assemblies

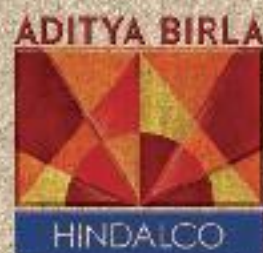
In witness whereof, this Certificate is issued this 25<sup>th</sup> day of August 2021

  
  
  
Sandy Dweik  
Chief Executive Officer  
Certificate Number: TBW0300743  
Issued: August 25, 2021  
Expiration: August 24, 2024  
Issue 1  
  
Nicholas Purcell  
Director of Certification  
Initial registration: August 25, 2021  
File Name: TD003\_CRT\_SD03RX\_1f  
This certificate and schedules are held in force by regular Factory Inspections by Thomas Bell-Wright International Consultants (TBWIC). Refer to [www.tbwcert.com](http://www.tbwcert.com) or  
contact TBWIC Certification Division to validate the current status of Certification. This certificate remains the property of  
Thomas Bell-Wright International Consultants, PO Box 20305, Dubai, UAE. Tel: +971 4 6111777, Email: [certification@bell-wright.com](mailto:certification@bell-wright.com)  
Web: [www.bell-wright.com](http://www.bell-wright.com)  
This document must not be reproduced, except in its entirety and with the express permission of Thomas Bell-Wright International Consultants  
F 15 Scheme Certificate Issue 7 issued Feb 2020



# Raw Material Supplier

**Aluminium  
Coils**



**LDPE  
Granule**



**Paint**



**Adhesive &  
Protective Film**





# Customer Speak



Ar. Shripal Munshi, Principal Architect  
SVA - Shripal and Venkat Architects, Chennai



We are happy to integrate Viva Rain Screen System along with customized shade VA 102 silver ACP on the exterior of one of our prestigious projects. The SNTD Vaishnav College Library Building, Chennai. The combination of Viva Rain Screen System and ACP has added a unique character to the facade. Also, the silicone-free installation makes the facade design aesthetically much attractive.



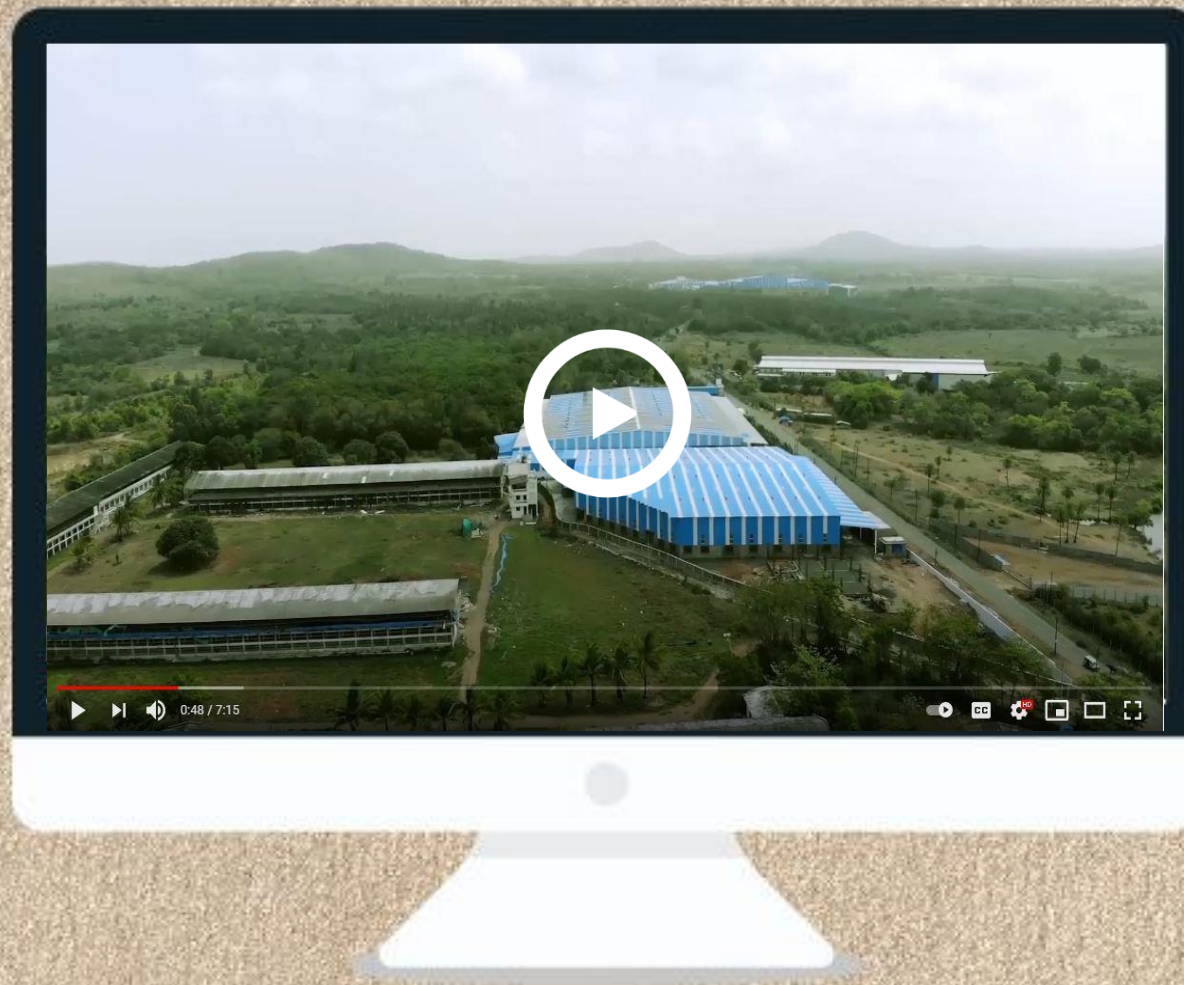
We have used Viva FR A2+ Aluminium Corrugated Core Panel in our project Softkey Emerson at Nashik. We are completely satisfied with quality and delivery commitment shown by Viva Composite Panel. We would surely use Viva ACP panels in our projects. We wish viva great success in all their endeavours.



Ar. Anup Lalwani, Principal Architect  
CoBOL Architects and Planners



# Tour to Viva's Manufacturing Unit





# Contact



Follow vivaacps at  
     
info@viva.co.in  
viva.co.in  
18003133770 (Toll Free)



**The Largest  
Manufacturer  
of ACP in India**

## Latest Innovation



### Fire Retardant

- Negligible heat release
- Negligible smoke release
- Negligible flame spread
- Zero melting droplets



### Anti Scratch ACP

- Scratch resistant
- Anti-graffiti
- Reduce corrosion
- Resistance against chemical cleaners



### Antibacterial ACP

- Antimicrobial performance is 99.99%
- Silver ion coated ACP
- Repelling microbes



### Self Cleaning ACP

- Water and mud repellent
- Easy self-cleaning
- Perfect for short throw projections
- High abrasion resistant



### Corporate Office

Viva Composite Panel Pvt. Ltd., 601, 6th Floor, A – Wing,  
Times Square Building, Marol Naka, Andheri – Kurla Rd,  
Andheri East, Mumbai, Maharashtra – 400059

### 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 Offices

Ahmedabad	Kochi
Bangalore	Kolkata
Bhubaneswar	Lucknow
Chennai	Mumbai
Delhi	Patna
Hubli	Raipur
Hyderabad	Ranchi
Indore	Surat
Jaipur	Udaipur