



THE NEW **GOLD** STANDARD



Vol-II



About Viva



Established Innovators

Leading the ACP industry since 2003



15 Million M² Annual Production Capacity

State-of-the-Art Facilities Equipped with cutting-edge machinery in Gujarat for high-quality ACP always.



Trusted Material Sources

We source materials only from certified vendors - Hindalco | Duppont | Nippon | Akzonobel | Berger Becker | PPG | Asian Paints.



Fire-Safe

FR Class A1 (HCP), A2,B & A2+(ACCP) in India, ensuring best-in-class ACP.



Customer-Centric Approach

We are committed to customer satisfaction with our value-engineered high-quality products.

USP of Viva



4 Colour Coating Lines

1st in India



500+ Shades

Infinite Customisation



100+ Quality Tests

In-house Labs



25+ Years

Manufacturing Excellence



15 Million M²

Annual Production Capacity



40K+ Customers

served till date & growing



14 Production Lines

State-of-the-Art Facility

Latest Innovation



Anti Scratch ACP

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



Antibacterial ACP

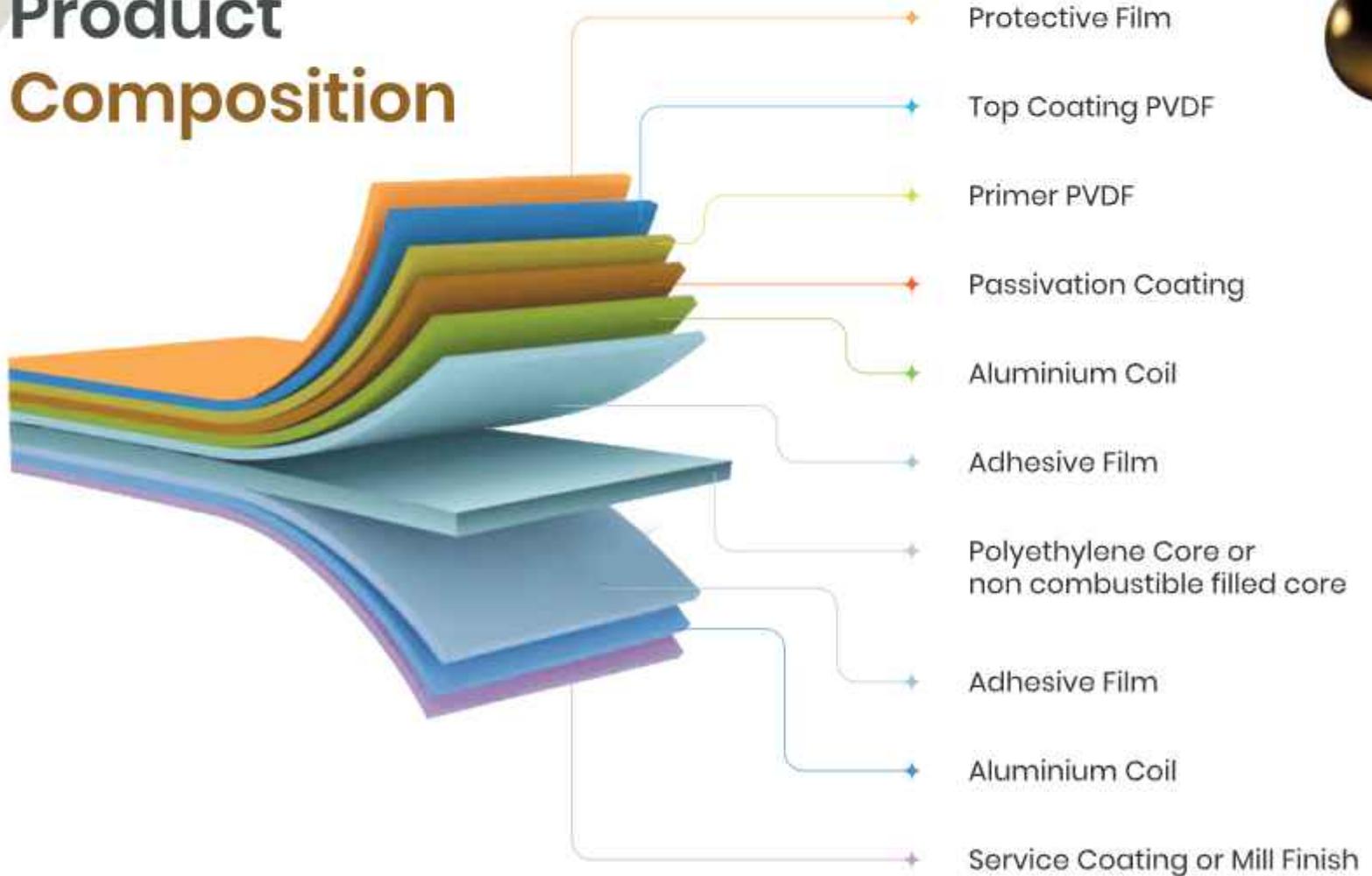
- Antimicrobial performance is 99.99%
- Silver ion coated ACP
- Repelling microbes



Self Cleaning ACP

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

Product Composition



Innovation That Leads the Industry

At VIVA, we set industry benchmarks with first-of-its-kind advancements in ACP manufacturing, continuously pushing the boundaries of innovation, quality, and design.



1st in India to achieve **Honeycomb Panel A1 Certification**, ensuring the highest fire safety and premium quality.

1st in India to introduce **pre-coated, ready-to-install solid aluminium panels**, delivering unmatched durability, convenience, and aesthetics.



1st in India to produce **Zinc Look-like panels**, offering cutting-edge architectural design with aluminium's strength.

1st in India to collaborate on **Anodized ACP X Aloxiide**, expanding the quality & variety of anodized aluminium composite panels.



At VIVA, we don't just follow the industry-we lead it.

Koi Sawal Nahi Karta!



Premium Wooden

Premium Wooden



VA 481

Mahogany
Premium



VA 486 | Smoke Tinyo Premium



Upcoming

Premium Wooden



 VA 481 | Mahogany Premium



 VA 483 I Smoke Berlinia Premium



Wooden Texture

Wooden Texture



VA 554

Tiger wood
Texture



Upcoming

VA 554 | Tiger Wood Texture



Wooden

Wooden



VA 377 | Red Wenge Wood



VA 383 | New Rose Wood



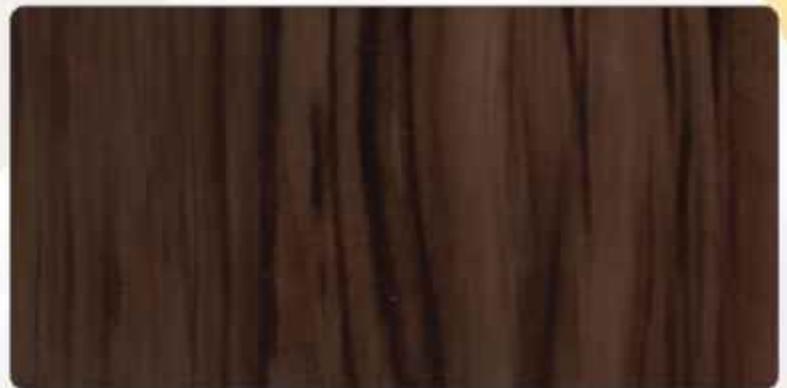
VA 393 | Larch Wood



VA 379 | Smoke Walnut Wood



VA 394 | White Oak Wood



VA 380 | Dyed Zebrano Wood



VA 378
Burma Teak wood



VA 378 | Burma Teak Wood

NEW LAUNCH



VA 400 | Mahogany Teak



VA 409 | Dry Bamboo



Upcoming



 VA 396 | Teak Wood

VA 396

Teak wood

NEW LAUNCH



 VA 402 | Cork Wood



VA 402

Cork wood



Natural Rustic

Natural Rustic

NEW LAUNCH



VA 404 | Ivory Oak

NEW LAUNCH



VA 405 | Yellow Beige Timber

NEW LAUNCH



VA 406 | Novacentopine



VA 541 | Metallic Oak Rustic



VA 546 | Etimo Rustic



VA 547 | Teak Rustic



VA 549 | Paldao Rustic

Natural Rustic



 VA 399 R | Plain Teak Rustic



 VA 581 | Volcanic Oak



● VA 401 | Beige Teak



● VA 583 | African Teak

Natural Rustic



 VA 582 | Chic Paradigm



 VA 584 | Natural Walnut



Premium Marble

Premium Marble



VA 371 | Emperador Dark Marble

NEW LAUNCH



VA 375 | Parlato

NEW LAUNCH



VA 403 | Travertine

NEW LAUNCH



VA 407 | Statuario



VA 408 | Calacatta



VA 590 | Emperador Beige Marble

Premium Marble

NEW LAUNCH



● VA 410 | Fluted Marble



Lustre Series

Lustre Series



● VA 6007 | Velvet Heathered Grey

NEW LAUNCH



● VA 6004 | Velvet Maize



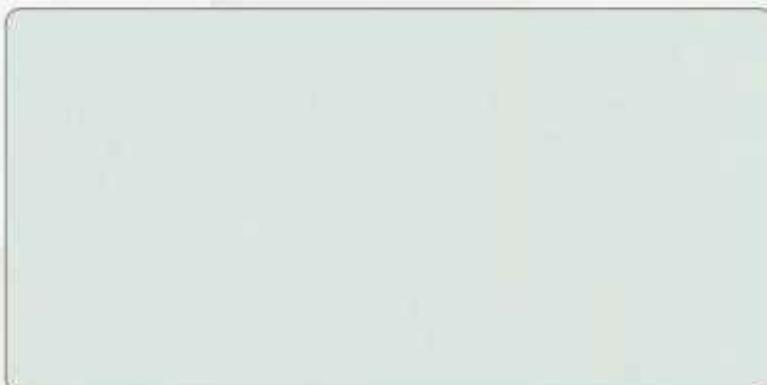
● VA 6008 | Velvet Dusty Grey



● VA 6006 | Velvet Tacao



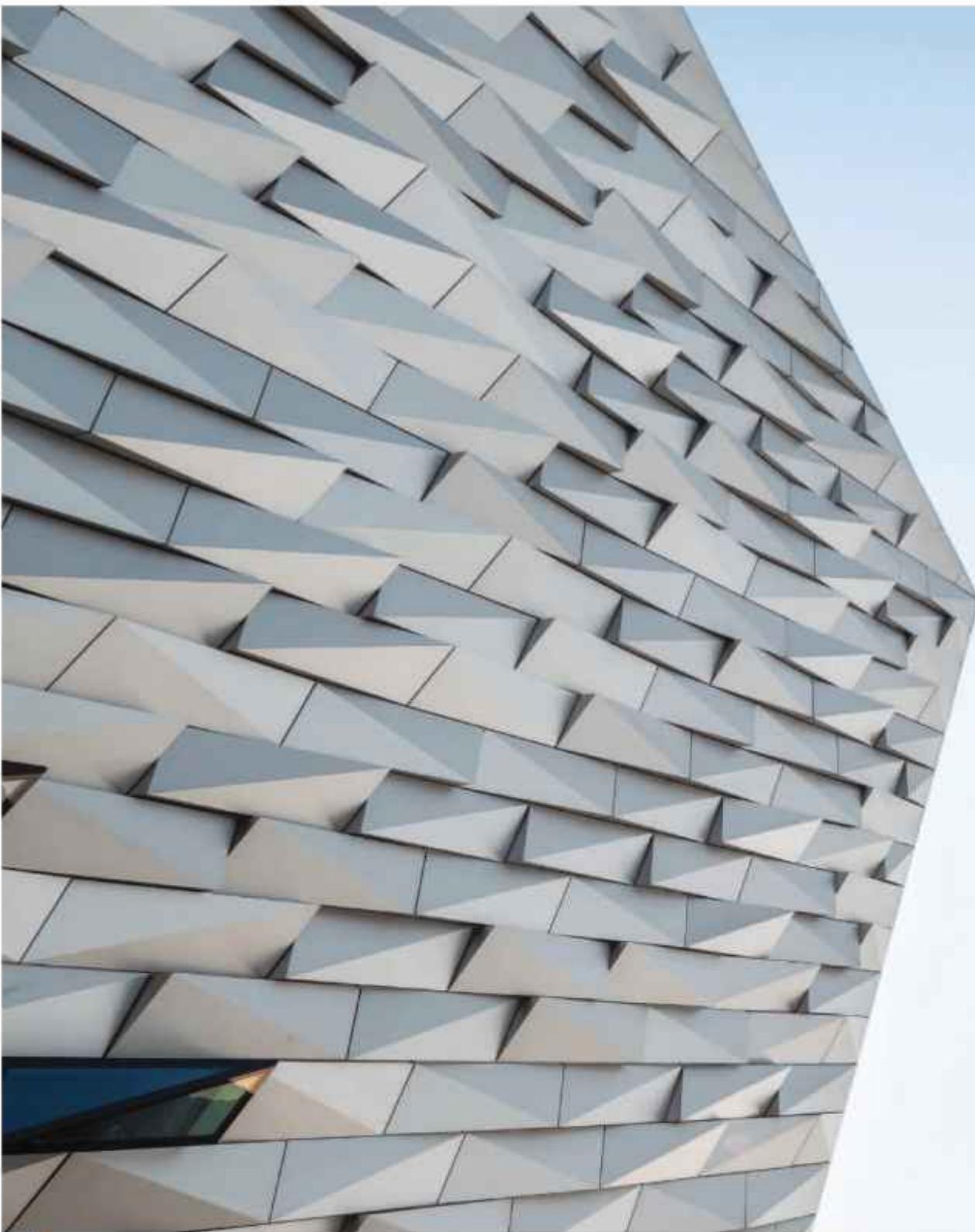
● VA 6005 | Velvet Sedona



● VA 6001 | Velvet Platinum



● VA 6002 | Velvet Oslo Grey



● VA 6003 | Velvet Basalt Grey



Upcoming



Galaxy Series

Galaxy Series



VA 7003 | Neptune



VA 7010 | Venus



VA 7005 | Mars



Upcoming



Upcoming



Upcoming



VA 7003

Neptune



Desert Series

Desert Series



● VA 183 | Terra Brown



● VA 184 | Ivory Sand



● VA 180 | Graphite Grey



● VA 182 | Quartz Grey



● VA 186 | Desert Sand



● VA 185 | Agate Grey



● VA 181 | Umber Grey



NEW LAUNCH



● VA 190 | Terracotta



● VA 187 | Signal Brown

NEW LAUNCH



● VA 189 | Brown Grey



● VA 191 | Green Coral



Elemento

Elemento



VA 900 | Maverick Brown



VA 901 | Silver Mojave



VA 904 | Selenite Black



VA 905 | Crema Valencia



VA 906 | Ice Burst



VA 900
Maverick Brown



Metallic & Solid Colors

Metallic & Solid Colors



VA 151 | Signal White



VA 345 | Egg White



VA 344 | Ultra White



VA 301 | Pure White



VA 312 | Ivory



VA 311/VA 148 | Smoke White

ALUMINIUM SURFACE
3105 ALLOY

Metallic & Solid Colours



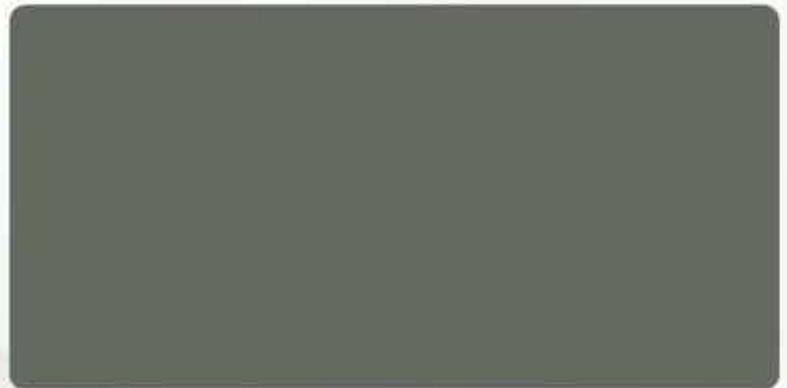
 VA 101 | Exotic Silver



 VA 102 | Silver



 VA 108 | Champagne Gold



 VA 103 | Champagne Silver



 VA 115 | Gun Metallic



 VA 263 | Metallic Dark Grey



 VA 114 | Metallic Grey



 VA 303 | Dark Grey

Metallic & Solid Colours



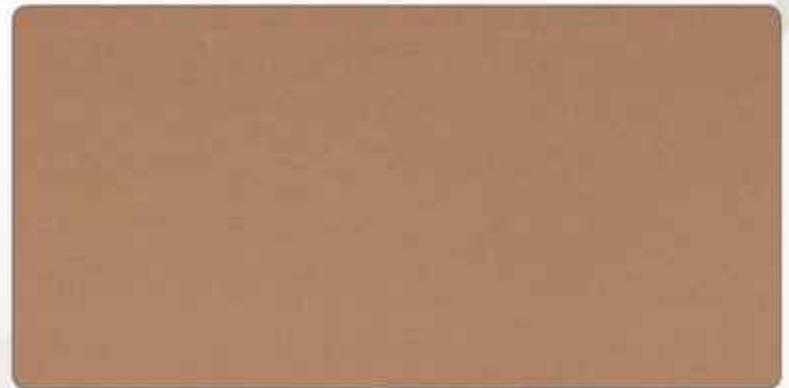
VA 145 | Daisy Gold



VA 106 | Metallic Gold



VA 149 | Satin Sheen Copper



VA 107 | Copper



VA 161 | Copper Canyon



VA 168 | Terracotta



VA 331 | Pearl Copper

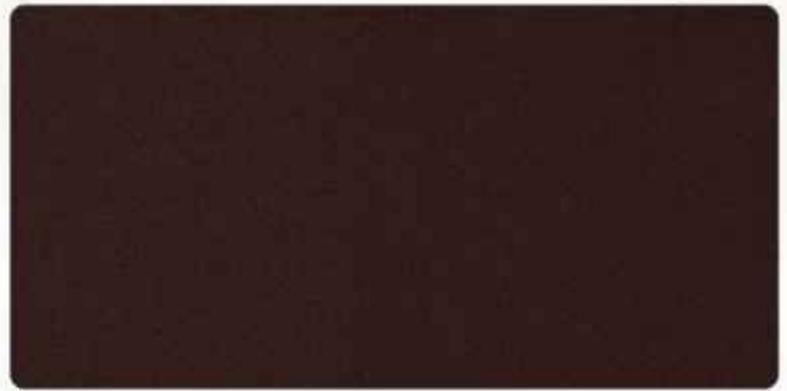


VA 291 | Dholpur Red

Metallic & Solid Colours



VA 319 | Metallic Bronze



VA 154 | Metallic Wenge



VA 144 | Antique Bronze



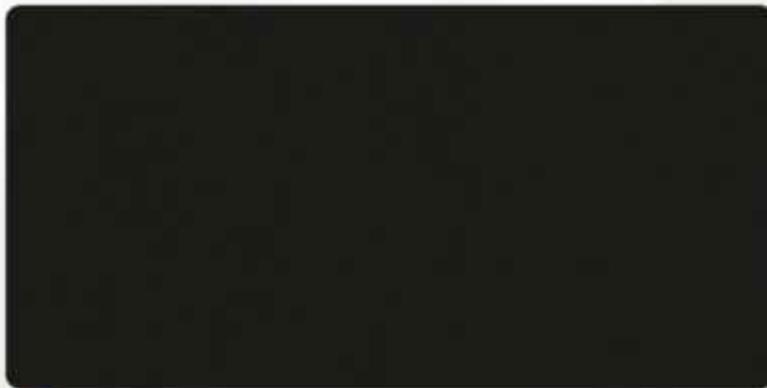
VA 159 | Metallic Drab



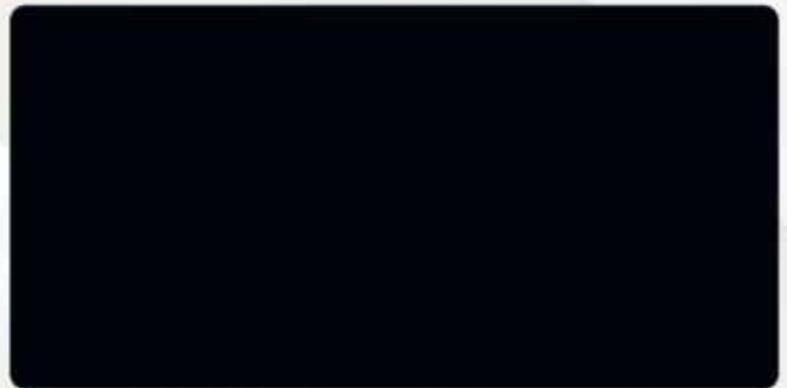
VA 342 | Coffee Brown



VA 343 | Chocolate Brown



VA 111 | Pearl Black



VA 317 | Jade Black

Metallic & Solid Colours



VA 113 | Metallic Blue



VA 502 | Sky Blue



VA 304 | Blue



VA 501 | Dark Blue



VA 305 | Navy Blue



VA 318/ VA 147 | Samsung Blue

Metallic & Solid Colours



VA 307 | Red



VA 338 | Vodafone Red



VA 337 | Dark Pink



VA 340 | Regal Red



VA 116 | Burgundy



VA 309/VA 146 | Orange



VA 313 | Traffic Yellow



VA 306 | Yellow



VA 105 | Jade Green



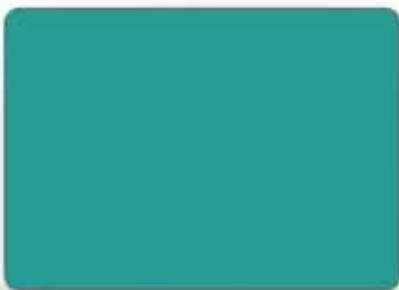
VA 268 | Parrot Green



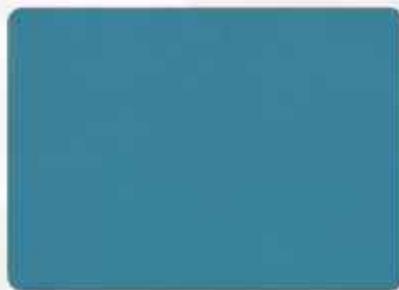
VA 308 | Dark Green



VA 269 | Olive Green



VA 314 | Grass Green



VA 267 | Turquoise Blue



VA 282 | Indigo Blue



Sparkle & Glossy

Sparkle



VA 354 | Sparkle Pure White



VA 352 | Sparkle White



VA 358 | Sparkle Silver



VA 360 | Sparkle Gold



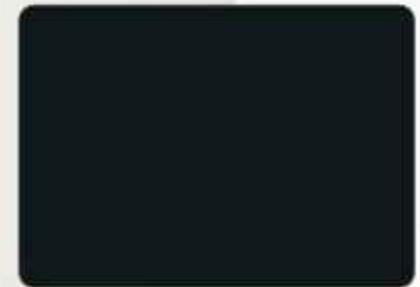
VA 357 | Sparkle Maroon



VA 351 | Sparkle Red



VA 355 | Sparkle Grey



VA 361 | Sparkle Black

Glossy



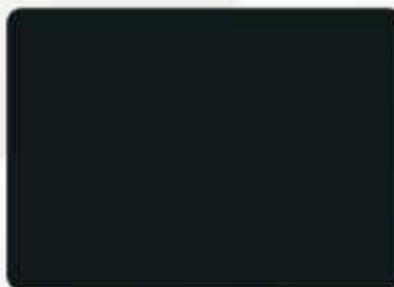
VA 362 | Glossy White



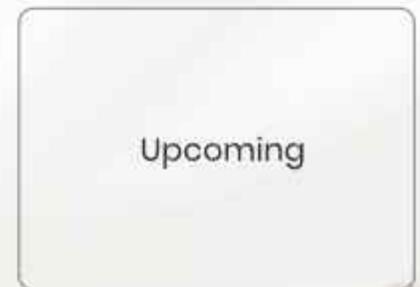
VA 364 | Glossy Ivory



VA 365 | Glossy Red



VA 363 | Glossy Black



Upcoming

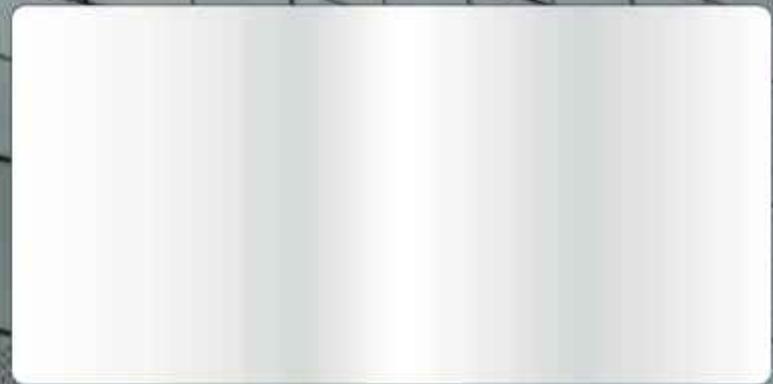
Brush & Mirror*



VA 203 | Brush Silver



VA 1111 | Gold Mirror



VA 1110 | Silver Mirror

A Closer Look:

Technical Aspects

Details	Technical Specification				
Product Grade	7 Star	5 Star/6 Star	801 Series	Eco Series	Decor Series
Panel Dimension Standard Size	2440 x 1220mm				
	3050 x 1220mm				
	3660 x 1220mm				
ACP Thickness	4.00 mm	4.00 / 3.00 mm	3.00 mm	3.00 mm	3.00 mm
Aluminium Alloy	AA3003/AA5005/ AA3105	AA3105	AA3105	AA1100	AA1100
Coating Type	PVDF/ FEVE	PVDF/ FEVE	PVDF/ SDP	PE	PE
Service Coating Type	PE				
Paint Supplier	Spectrum Nippon Monopol Akzonobel Berger Becker PPG Asian Paints				
Product Tolerance	Panel Length \pm 4.0 mm, Panel Width \pm 2.0 mm, Panel Thickness \pm 0.2 mm, Coil Thickness \pm 0.03 mm				

Note :

- *Shade variance may vary on batch variance
- *For further queries you may contact our customer care manager at 1800 313 3770
- *AA5005 series alloy is available on request - MOQ 1000 Sq.Mt
- *For 0.50mm Coil Thickness: MOQ 1000 Sq.Mt
- *The colors displayed in this brochure are digital representations and may vary from the actual shades. For accurate color matching, please refer to physical samples.



———— A Closer Look: ————

Technical Aspects

Property	Test Method	Units	Polyethylene Core	Mineral Core (Class B)	Mineral Core (Class A2)	Aluminium Corrugated Core (Class A2)
ACP Thickness	Measurement	mm	4.0	4.0	4.0	4.0
Coil Thickness	Measurement	mm	0.5	0.5	0.5	0.5
ACP Weight	Measurement	Kg/m ²	6.0	7.6	8.1	3.8
Core Density	Measurement	—	1.10	1.6	1.87	2.74
Peel Test	ASTM D 903	N/mm	Min.7	Min.7	Min.7	Min.7
ACP Tensile Strength	ASTM D 638	Mpa	Min.40	Min.40	Min.45	Min.45
ACP Yield Strength	ASTM D 638	Mpa	Min.35	Min.35	Min.40	Min.40
ACP Elongation	ASTM D 638	%	Min.5	Min.5	Min.5	Min.5
Thermal Expansion	ASTM D 696	mm/M/100°C	2.4	2.4	2.4	2.4
Heat Transmission Coefficient (U)	ASTM C 1363	W/m ² K	5.52	5.53	5.53	5.53
Fire Classifications	EN 13501 - 1	—	—	Class B-s1,d0	Class A2-s1,d0	Class A2-s1,d0
Fire Rating	EN 13501 - 1	—	—	Class B	Class A2	Class A2
Sound Transmission Loss	ASTM E 90	dB	25	25	25	25
Sound Absorption Factor	ISO 354	—	0.05	0.05	0.05	0.05



VIVA COMPOSITE PANEL PVT. LTD.

Head Office:

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

Factory Address:

Viva 1.0 - Survey No, 85/8, 85/9, 85/10, 68/1, 70/14
Viva 2.0 - Survey No 46/2, 46/3
(New Survey No 5280/P1, 5281)
At Post Khattalwada, Manekpur Road, Near Apar
Industries Ltd, Tal-Umbergoan, Dist - Valsad,
Gujarat - 396 120, India.

Branch Offices:

Delhi | Bengaluru | Ahmedabad | Hyderabad | Chennai
Bhubaneshwar | Jaipur | Raipur | Lucknow | Udaipur
Surat | Ranchi | Kochi | Hubli | Indore | Pune | Nagpur
Nashik | Guwhati | Kolkata | Calicut

Overseas Branch

Dubai

Vivere Star Panel Trading L.L.C.
Dubai, U.A.E.

Qatar

Viva Composite Panels Trading W.L.L.
Doha, Qatar

Kuwait

Viva Composite Panels Wholesale Co. L.L.C
Al-Qurain, Kuwait

USA

Viva Americas Inc.
Delaware, USA.

Overseas Associates

South Africa | Sri Lanka | Poland |
Oman | Saudi Arabia



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