



HYNAIDECOR[®]
ALUMINIUM COMPOSITE PANELS



1st
FR
COMPANY IN INDIA

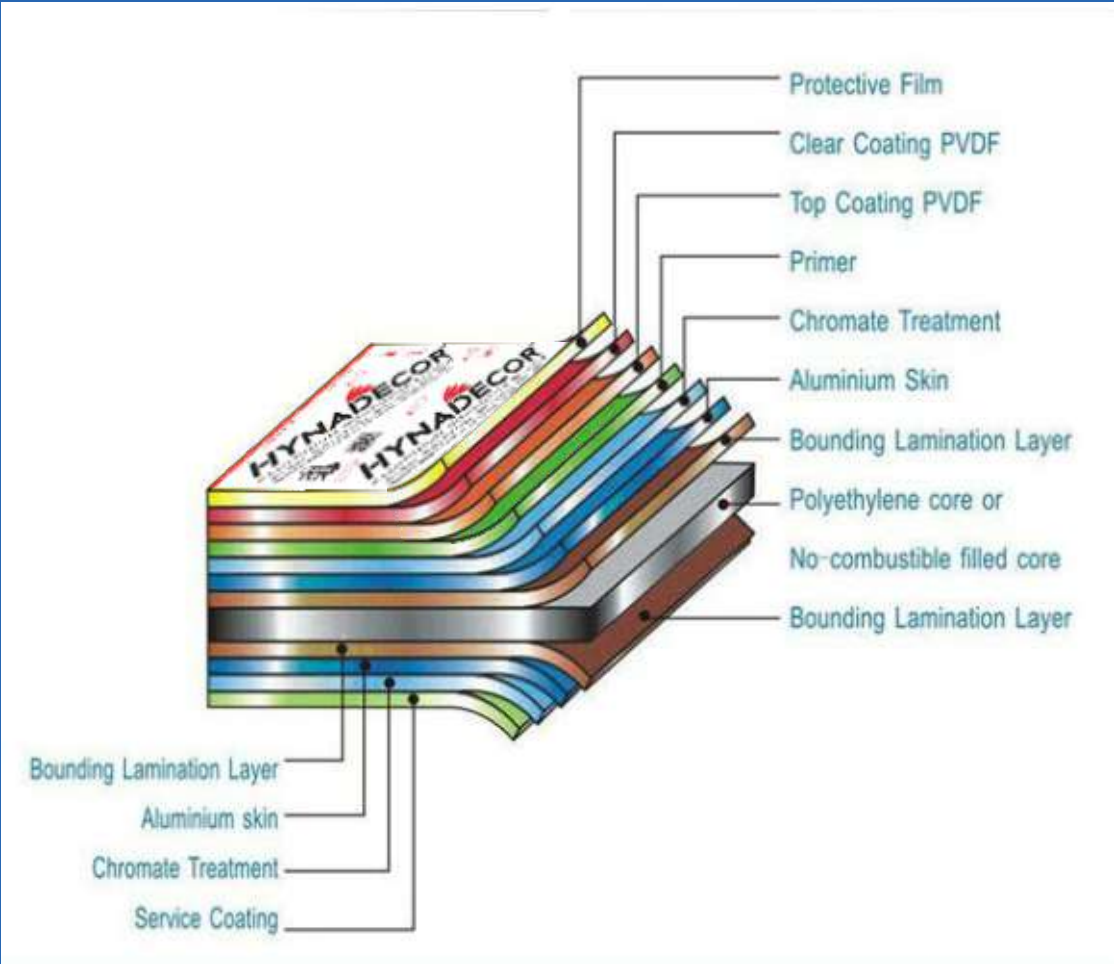
COMPANY PROFILE





ENSURE
FIRE SAFETY
SAVE LIFE
SAVE PROPERTY





FIRE RESISTANCE CHARACTERISTICS

The material classifies to “Reaction to Fire” is Compliance with EN13501-1: 2007+A1:2009 Classified as A2-s1, d0. Available in The thickness of 3.00 mm to 6.00 mm with overall weight of 8.50 kg/mt (for 4.00 mm ACP with coil of 0.50 mm on either side)

PRODUCT SPECIFICATION- ACP

Particulars		Product Composition					
★	Product Grade	●●● Royal			● Classic	● Primo	● HPL
★	Total Thickness of the panel	R 45 ●	R 43 ●	R 33 ●	C 33 ●	P 23 ●	6.0 mm
		4.0 mm	4.0 mm	3.0 mm	3.0 mm	3.0 mm	
★	Thickness of the Aluminium Skin (Top & Bottom Skin)	0.50 mm	0.25 mm		0.20 mm	0.15 mm	0.25 mm
★	Thickness of LDPE / Mineral core	3.0 mm	3.50 mm	2.50 mm	2.60 mm	2.70 mm	5.50 mm
★	Product Tolerance	Width		Length	Thickness	Squareness	Bow
		0/± 4.0 mm		0/± 6.0 mm	3.0 mm	Max 5.0 mm	0.5% of Length & Width
★	Grade	Exterior			Exterior	Interior	Exterior
★	Warranty★	12 Years			7 Years	-	12 Years

*Conditions Applies.

FIRE RESISTANT ACP

GRADE	STANDARD
Class - A2	EN13501 -1, s1, d0 ASTM - E119
Class - B	EN13501-1, s1, d0 ASTM -E119
Class - B1	DIN4102
Class - 0	BS476





1st FR_{COMPANY IN INDIA}

HYNADECOR FR grade meet the highest requirements of the fire regulations and is therefore the ideal material for all areas where fire protection plays an important role– be it for high-rise or industrial buildings, public buildings, hospitals, hotels, tunnels or underground stations. Furthermore, with its proven product and processing properties, HYNADECOR FR grade aluminium composite panels offer architects designers' unlimited opportunities for realizing their ideas. We at Hynadecor will feel proud to lead the Indian Aluminium Composite panels industries, being a first FR grade manufacture in India.



ACP (Aluminium Composite Panels)

HYNADECOR exterior grade aluminium composite panel ranges, are available in 50 colours solid, metallic, wooden, texture and marble finishes. The product is very durable and comes with warranty of more than 10 years. We also provide custom made colours as per your specification. However, for a custom made colours sufficient time may be needed to deliver the request made (Approx. 40 days from the date of receipt of purchase order and a minimum quantity of 25,000 sq. ft.)

ABOUT US...

HYNADDECOR is one of the leading manufacturers of Aluminium composite panels (ACP) in India. HYNADDECOR, an ISO 9001:2015, ISO 14001:2015 & OHSAS 18001:2007 certified company was set up since 2013 in New Delhi. We are manufacturing aluminium composite panels (ACP) under the brand name of "HYNADDECOR". Our manufacturing facilities are located at Sonipat in Haryana and it's spreading in an area of 8093 SqMtr. We have a fully automatic high tech FR grade ACP manufacturing compatible machine and has an integrated infrastructure as well as a talented pool of professionals operate it. The production capacity is approx. 1, 44, 000, 00 Square fts per annum. The plant is equipped with all safety measures and generator to ensure uninterrupted production. We have in house all kind of raw materials as well as quality check labs to maintain highest international standards and where quality endurance tests are conducted as per ASTM Standards.

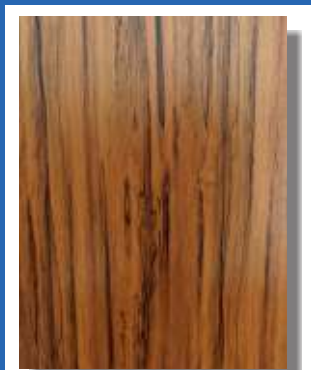


WE ARE COMMITTED...

We build long term relations with customers, employees, vendors and society and our system is characterized by honesty, transparency and responsibility. We take pride in manufacturing operating our business in a manner that safeguards our employees, vendors and the community we live in. It's through our product excellence is not the end of the story with international quality and interest; we ensure that our products are not only well designed but also successfully installed offering high performance standards.



WOODEN SERIES



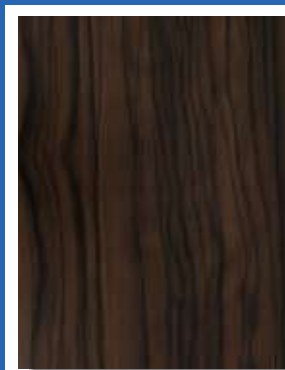
HD-200 ROYAL WALNUT



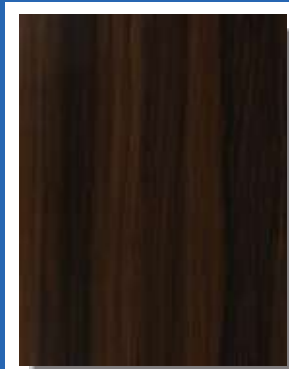
HD-201 CARISMA WOOD



HD-202 TROPICAL TEAK



HD-203 NEW EBONY



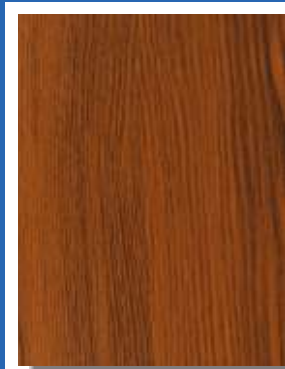
HD-204 SPLATED RUST WOOD



HD-205 ROSE WOOD



HD-206 NATURAL WOOD



HD-207 INDIAN WALNUT



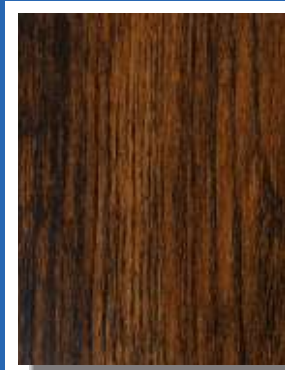
HD-208 ROYAL WOOD



HD-209 NEW OAK PINE



HD-210 ZEBRA WOOD



HD-211 AFRICAN WOOD



HD-212 BROWNISH RUSTIK



HD-213 NATURAL OAK



HD-214 BURMA TEAK



UP-COMING

MARBLE SERIES



HD-300 EMPERADOR



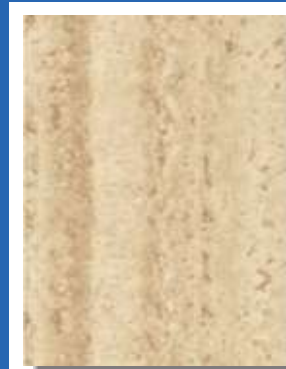
HD-301 BLACK MARBLE



HD-302 ITALIAN MARBLE



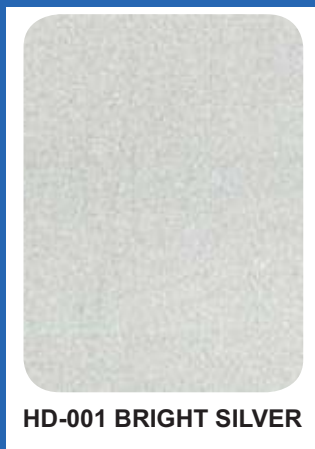
HD-203 NEW EBONY



HD-304 PERLATO



SOLID & METALLIC SERIES...



HD-001 BRIGHT SILVER



HD-002 SILVER METALLIC



HD-003 CHAMPAGNE SILVER



HD-004 CHAMPAGNE GOLD



HD-005 METALLIC GREY



HD-006 BLUE METALLIC



HD-007 ROYAL GOLD



HD-008 PRECIOUS GOLD



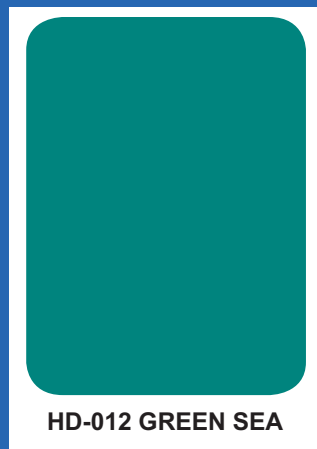
HD-009 COPPER JEWELL



HD-010 DUCTILE COPPER



HD-011 MALLEBLE COPPER



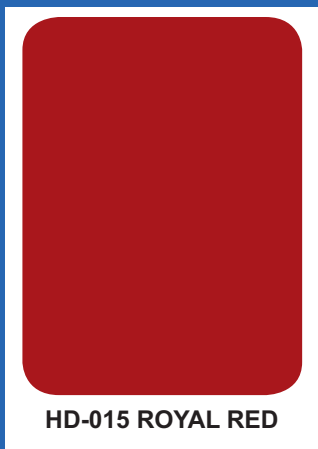
HD-012 GREEN SEA



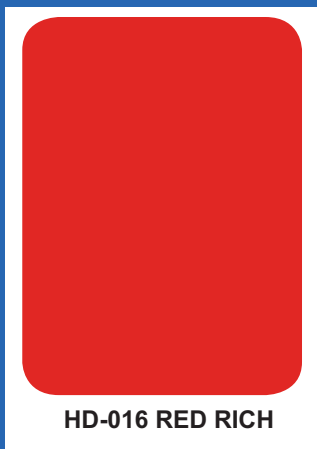
HD-013 ROYAL BLUE



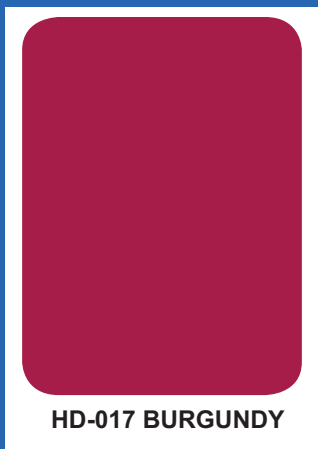
HD-014 BERRY BLUE



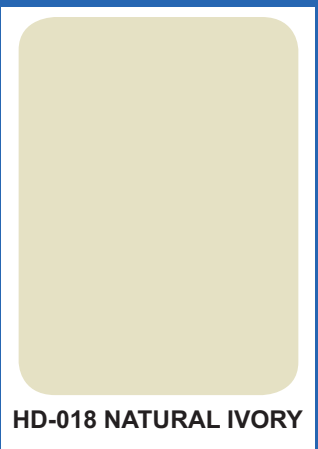
HD-015 ROYAL RED



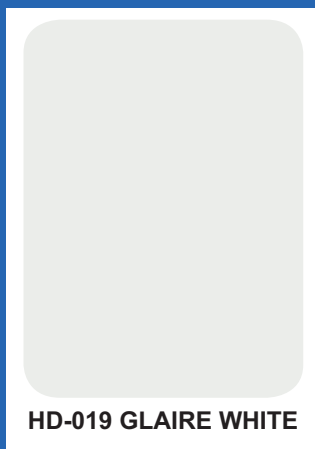
HD-016 RED RICH



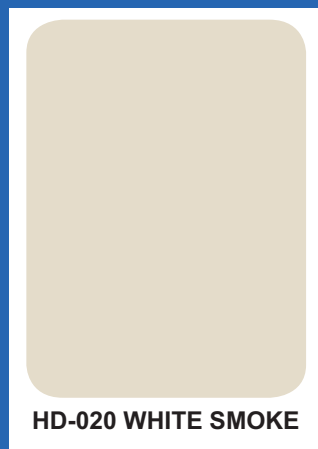
HD-017 BURGUNDY



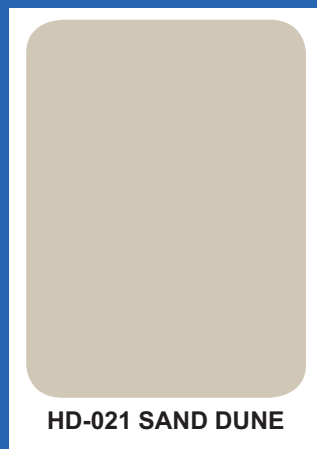
HD-018 NATURAL IVORY



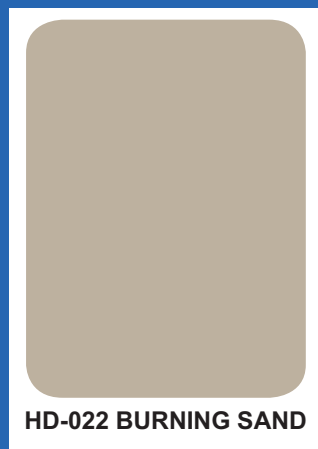
HD-019 GLAIRE WHITE



HD-020 WHITE SMOKE



HD-021 SAND DUNE



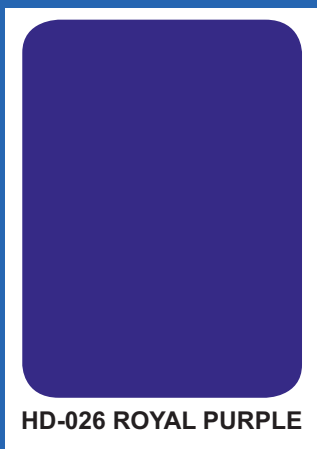
HD-022 BURNING SAND



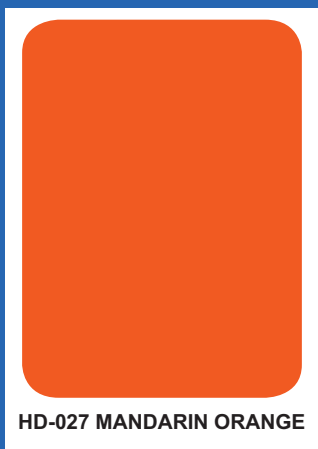
HD-024 OPPO GREEN



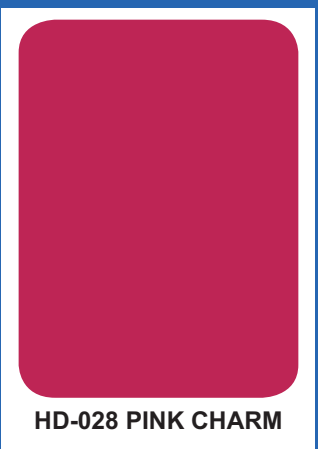
HD-025 COAL BLACK



HD-026 ROYAL PURPLE



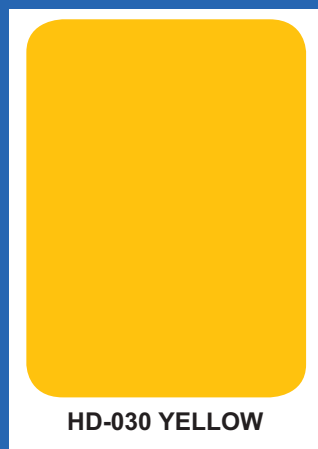
HD-027 MANDARIN ORANGE



HD-028 PINK CHARM



HD-029 DARK BROWN



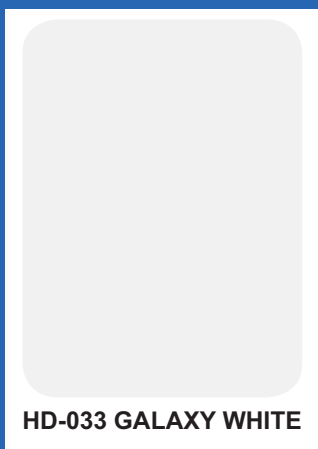
HD-030 YELLOW



HD-031 MIDNIGHT BLUE



HD-032 LAKE BLUE



HD-033 GALAXY WHITE



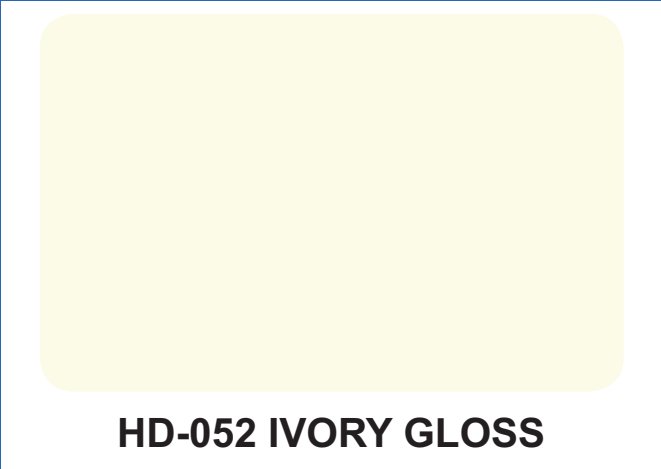
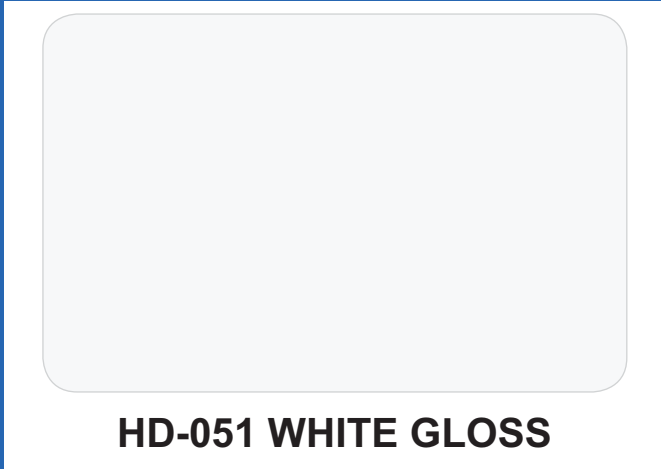
HD-034 SKY BLUE



SPARKLE & MIRROR SERIES...



GLOSSY SERIES...





OUR PRODUCTS

FIRE RETARDANT

WOODEN TEXTURE

WOODEN RUSTIC

SPARKLE SERIES

HIGH GLOSS

BRUSH SERIES

HPL

MARBLE

METALLIC

COPPER

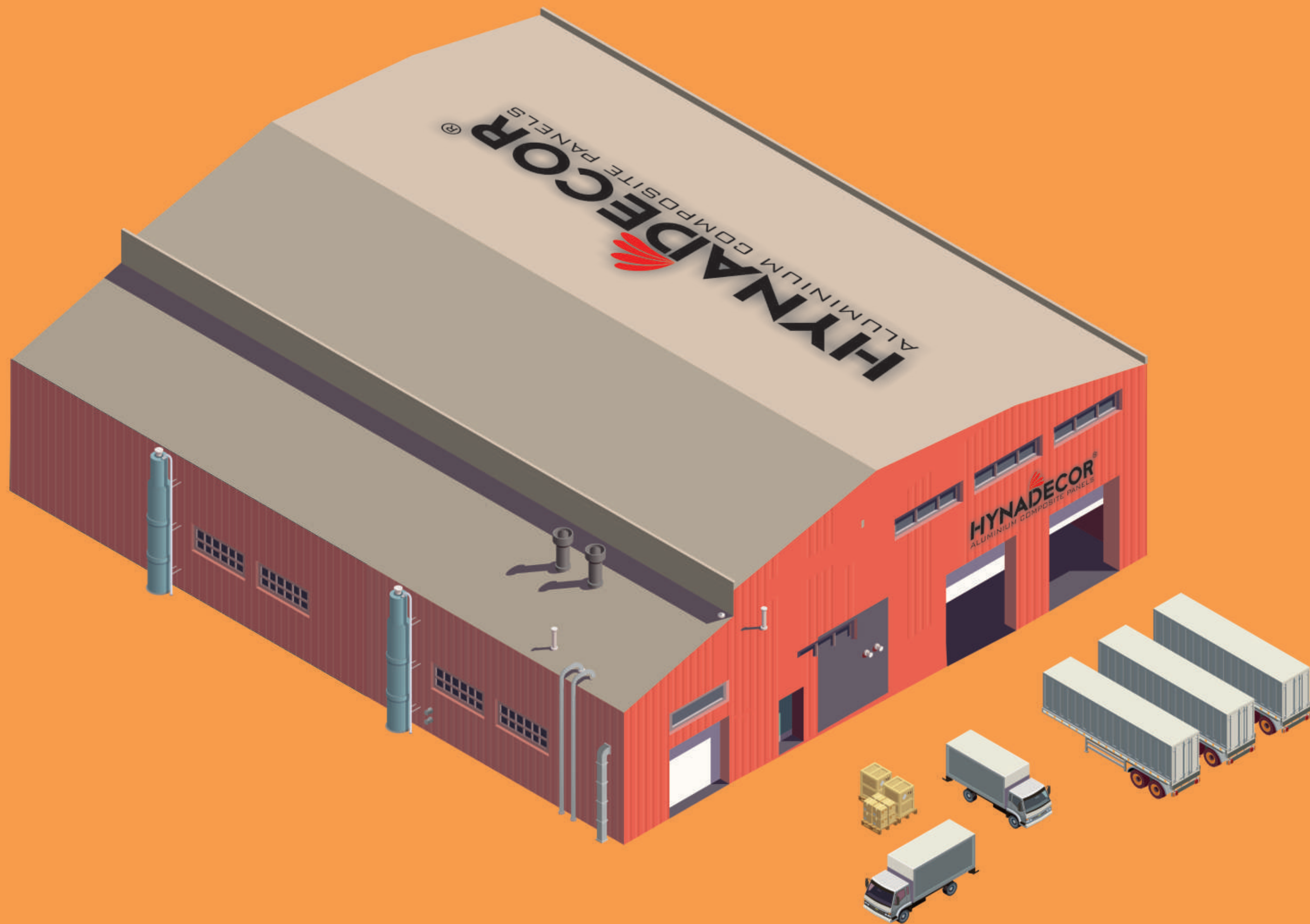
MIRROR

SOLID

MANUFACTURING UNIT



HYNADecor FR grade meet the highest requirements of the fire regulations and is therefore the ideal material for all areas where fire protection plays an important role– be it for high-rise or industrial buildings, public buildings, hospitals, hotels, tunnels or underground stations. Furthermore, with its proven product and processing properties, HYNADecor FR grade aluminium composite panels offer architects designers' unlimited opportunities for realizing their ideas. We at Hynadecor will feel proud to lead the Indian Aluminium Composite panels industries, being a first FR grade manufacture in India.



HYNADDECOR ALUMINIUM COMPOSITE PANEL HPL SERIES

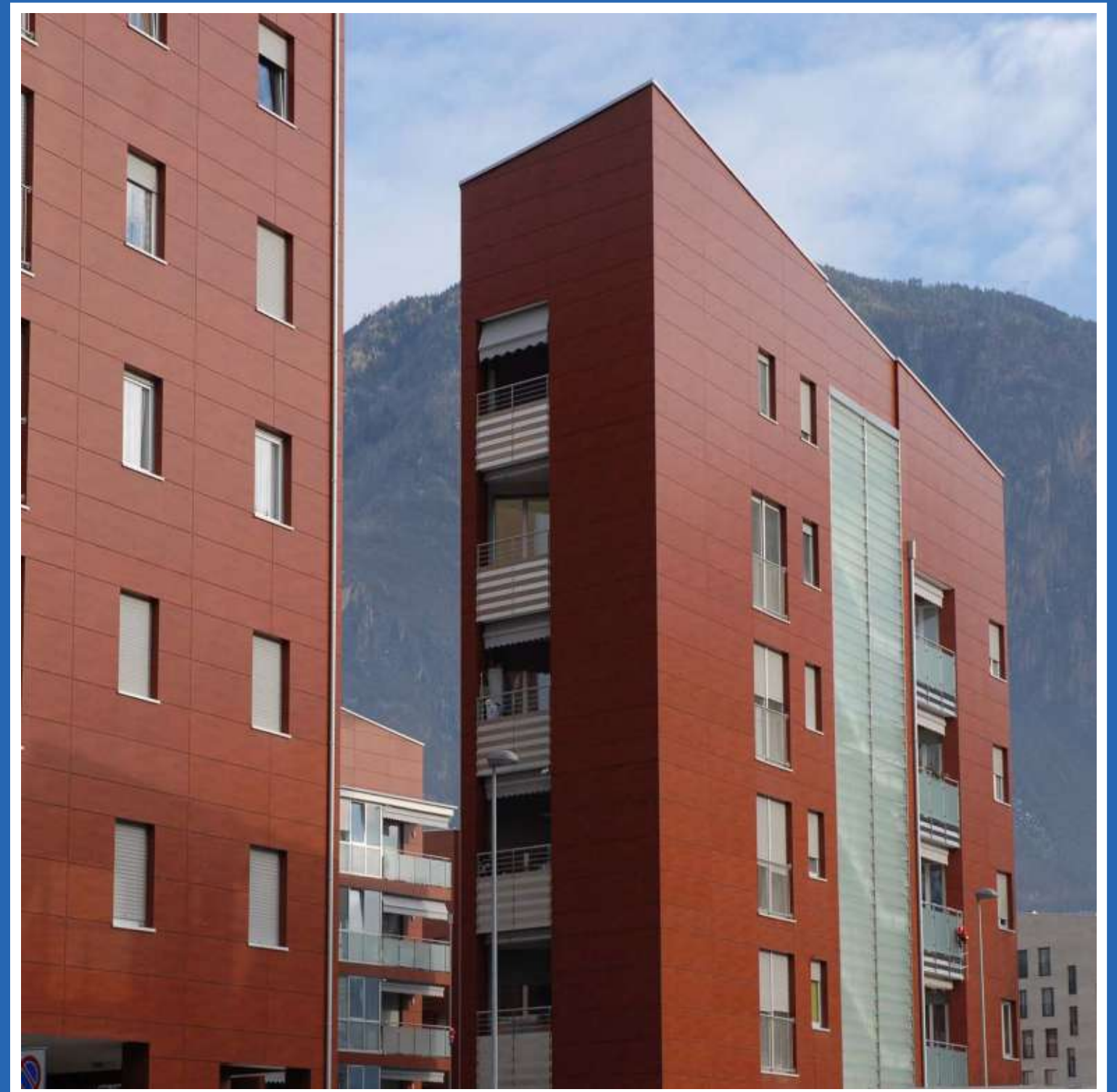
We play a very important and vital role in introduction of new ranges at regular intervals and focus on those products which can be among the best and enthuse our customers. It's through our commitment to our product quality and constant improvement. HYNADDECOR "HPL Series" is a high quality construction product available in large variety with innovative ideas, an eye catching appeal. It's offers unmatched quality, aesthetics, style and durability.

BETTER THAN HPL

- ★ Top & Bottom Skin both are aluminium not paper.
- ★ PVDF coating not melamine coating.
- ★ Affordable in price & high in quality.
- ★ Ready available in all colours.
- ★ High UV resistance.

ADVANTAGES

- ★ 100 % maintenance free.
- ★ No polish is required.
- ★ Design flexibility.
- ★ Saves construction time and cost at the last stages of construction.
- ★ Resistant to weathering effects.
- ★ Resistant to Fire, water & termite.
- ★ Cuts out the labor with its easy fittings & faster installation.
- ★ Long lasting.





ALUMINIUM COMPOSITE PANEL

HYNADDECOR exterior grade aluminium composite panel ranges, are available in 50 colours solid, metallic, wooden, texture and marble finishes. The product is very durable and comes with warranty of more than 10 years. We also provide custom made colours as per your specification. However, for a custom made colours sufficient time may be needed to deliver the request made (Approx. 40 days from the date of receipt of purchase order and a minimum quantity of 25,000 sq. ft.)

TECHNICAL FEATURES

- ★ Saves construction time and cost at the last stages of construction.
- ★ Cuts out the labour with its easy fitting & faster.
- ★ Provides sound insulation and resistant to weathering effects.
- ★ Resistant to breakage.
- ★ Provides thermal insulation and dissipate heat from Sun.
- ★ Reduce temperature variation inside the building.
- ★ Rear ventilation of cladding allows evaporation, drainage of cavity.
- ★ Design flexibility.
- ★ No affected by natural gases.
- ★ Keeps structure dry.
- ★ No affected by humidity & water by keeps direct rain away from the building.
- ★ Better salt water corrosion resistance.
- ★ No polishing is required.
- ★ Fire safety and no toxic gases.

NON-TECHNICAL FEATURES

- ★ Improve looks.
- ★ 100 % maintenance free, thus pays for itself through reduce energy, maintenance costs.
- ★ Hi-tech appeal.
- ★ Enable renovation where demolition is not possible.
- ★ Increase service life, revenue of building.
- ★ Long lasting.
- ★ Durable to impact.
- ★ Can be manufactured at any requested length.



OUR PROJECTS



MUMBAI (M.H)



MUMBAI (M.H)



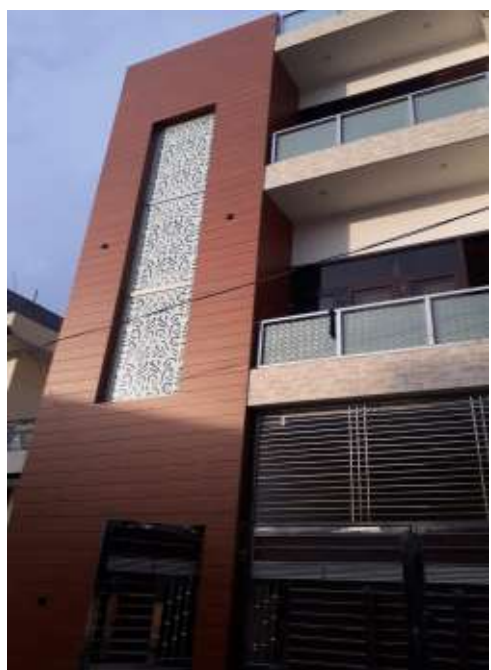
HYDERABAD



ODISHA



DELHI (NCR)



DELHI (NCR)



PUNJAB



KARNATAKA



DELHI (NCR)



PUNJAB

OUR PROJECTS



GOVT. RAILWAYS



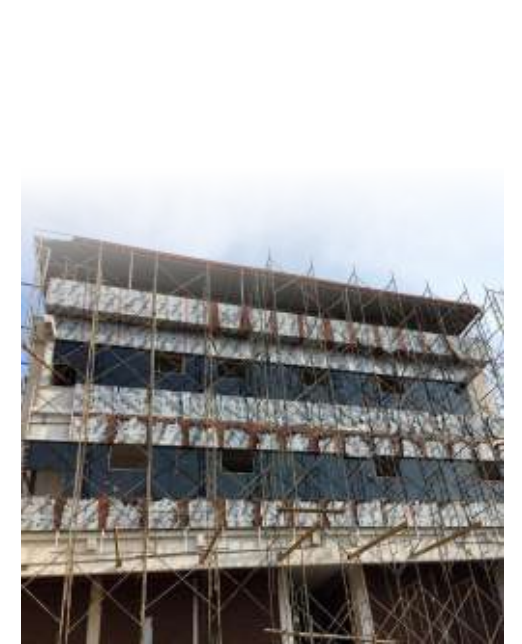
HARYANA



KARNATAKA



BANGLORE



BANGLORE



MAHARASHTRA



MAHARASHTRA



INDIAN OIL



DELHI NCR



MAHARASHTRA

Test Certificates

SGS

Report No. : MAN-TR-9530003560 DATE : 20/03/2018

To be continued...

Results of "Brandschacht" Test (part 2)

Line No.	Unit	Test assemblies No.	A	B	C	D
10	min s	NO				
11	min s	/				
12	min s	/				
13	min s	NO				
14	min s	/				
15	min s	/				
16	min s	/				
17	min s	NO				
18	min s	/				
19	min s	/				
20	min s	/				
21	min s	/				
22	min s	NO				
23	min s	/				
24	min s	/				
25	min s	/				
26	min s	/				
27	min s	/				

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SGS

Report No. : MAN-TR-9530003560 DATE : 20/03/2018

To be continued...

Results of "Brandschacht" Test (part 3)

Line No.	Unit	Test assemblies No.	A	B	C	D
28	min s	NO				
29	min s	/				
30	min s	/				
31	min s	/				

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SGS

Report No. : MAN-TR-9530003560 DATE : 20/03/2018

To be continued...

Test performed as per the conditions given by the client.

Per Pro SGS India Private Ltd

Authorized Signatory

Test Report Approved By

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ARAI

Report No. : MAN-TR-9530003560 DATE : 20/03/2018

To be continued...

TEST REPORT

Customer's Name : SONIA PLASTICS PVT. LTD.

Service requirement : Testing of material for Flammability as per IS: 15061-2002 Clause 3.2, Annex. A & Clause 3.3, Annex. B, Clause 3.4 Annex. C.

Material Manufacturer's Name : SONIA PLASTICS PVT. LTD.

Material Grade : N/A

Material Type : Aluminium Composite Panel

Component Part No. and Batch No. : HD-618 GLAIRE WHITE

Identification Code : NA

Drawing No. : NA

Date of Testing : 23.18

1.0 Horizontal Burning Rate Test as per IS: 15061-2002; Clause 3.2 and Annex A

1.1 Observation Table: The sample under test is isotropic.

No.	Description	Specified Requirement	Observations				
			Test Piece 1	Test Piece 2	Test Piece 3	Test Piece 4	Test Piece 5
1.	Horizontal Burning Rate, mm/minute as per IS: 15061-2002, Clause 3.2, Annex. A	The result of the test shall be considered satisfactory if, taking the worst test results into account, the horizontal burning rate is not more than 100 mm/minute or if the flame extinguishes before reaching the test measuring point.	0	0	0	0	0
2.	Remark	Sample under test meets Horizontal Burning Rate test requirement when tested as per IS: 15061-2002, clause 3.2 and Annex A.					

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ARAI

Report No. : MAN-TR-9530003560 DATE : 20/03/2018

To be continued...

TEST REPORT

Customer's Name : SONIA PLASTICS PVT. LTD.

Material Manufacturer's Name : SONIA PLASTICS PVT. LTD.

Material Grade : N/A

Material Type : Aluminium Composite Panel

Component Part No. and Batch No. : HD-618 GLAIRE WHITE

Identification Code : NA

Drawing No. : NA

Date of Testing : 23.18

1.0 Horizontal Burning Rate Test as per IS: 15061-2002; Clause 3.2 and Annex A

1.1 Observation Table: The sample under test is isotropic.

No.	Description	Specified Requirement	Observations				
			Test Piece 1	Test Piece 2	Test Piece 3	Test Piece 4	Test Piece 5
1.	Horizontal Burning Rate, mm/minute as per IS: 15061-2002, Clause 3.2, Annex. A	The result of the test shall be considered satisfactory if, taking the worst test results into account, the horizontal burning rate is not more than 100 mm/minute or if the flame extinguishes before reaching the test measuring point.	0	0	0	0	0
2.	Remark	Sample under test meets Horizontal Burning Rate test requirement when tested as per IS: 15061-2002, clause 3.2 and Annex A.					

Page 3 of 4

ARAI

Report No. : MAN-TR-9530003560 DATE : 20/03/2018

To be continued...

3.0 Vertical Flammability test as per IS: 15061-2002 Clause 3.3, Annex. B.

3.1 Observation Table: The sample under test is isotropic.

No.	Description	Specified Requirement	Observations		
			Test Piece 1	Test Piece 2	Test Piece 3
1.	Vertical Burning Rate, mm/minute as per IS: 15061-2002, Clause 3.3, Annex. B.	The result of the test shall be considered satisfactory if, taking the worst test results into account, the vertical burning rate is not more than 100 mm/min.			
2.	Remark	Sample under test meets Vertical Burning Rate test requirement when tested as per IS: 15061-2002, Clause 3.3 and Annex B.			

Page 2 of 2

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(A unit of Shiram Scientific and Industrial Research Foundation)

18, University Road, Delhi - 110007 (India)

An ISO - 9001, 14001 & OHSAS 18001 Certified Institute

Website : www.shriraminstitute.org

E-mail id : customerservice@shriraminstitute.org

TEST CERTIFICATE

NO. : C10000122520

1.0 UV Exposure for 500 hrs

Exposure condition : No visual change observed. ASTM G 154-00

Duration : 500 hrs

Lamp : UVA

Wavelength : 340 nm

Irradiance : 0.77 W/m² nm

UV Cycle at 8 hrs at 60±3°C Black Panel Temperature

(a) Colour Retention after UV Exposure : Delta L = -0.49 Delta a = 0.01 Delta b = 0.18 Delta E = 0.52

(b) Gloss retention after UV Exposure : % 99

Page 1 of 2

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Website : www.shriraminstitute.org

E-mail id : customerservice@shriraminstitute.org

TEST CERTIFICATE

NO. : C10000126761

1.0 UV Exposure for 500 hrs

Exposure condition : No visual change observed. ASTM G 154-00

Duration : 500 hrs

Lamp : UVA

Wavelength : 340 nm

Irradiance : 0.77 W/m² nm

UV Cycle at 8 hrs at 60±3°C Black Panel Temperature

(a) Colour Retention after UV Exposure : Delta L = -0.49 Delta a = 0.01 Delta b = 0.18 Delta E = 0.52

(b) Gloss retention after UV Exposure : % 99

Page 2 of 2

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TEST CERTIFICATE

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Test Certificates

SGS

TEST REPORT

Report No. : MAN:TR:9530003560

DATE : 20/03/2018

To be continued...

Results of 'Brandschacht' Test (part 2)

Line No.	Unit	Test assemblies No.			
		A	B	C	D
	<u>Burning parts</u>	NO			
10	Begin ¹⁾	/			
11	Parts of sample falling off separately	/			
12	Parts of sample falling off continuously	/			
13	Duration of continued combustion on mesh base (max.)	min:s	NO		
	<u>Burner flame impairment by dripping/falling material</u>	NO			
14	Time ¹⁾	min:s	/		
	<u>Premature ending of test</u>	/			
15	End of burning at specimen ¹⁾	min:s	/		
16	Time when test terminated (if applicable) ¹⁾	min:s	/		
	<u>Burning after end of test</u>	NO			
17	Duration	min:s	/		
18	Number of specimens	/			
19	Front of specimen	/			
20	Back of specimen	/			
21	Height of flame	cm	/		
	<u>Glowing after end of test</u>	NO			
22	Duration	min:s	/		
23	Number of specimens	/			
24	Front of specimen	/			
25	Back of specimen	/			
26	Top half of specimen	/			
27	Bottom half of specimen	/			

JOE No. : 155300789

Page 3 of 6

Control No. 9530004146

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SGS

TEST REPORT

Report No. : MAN:TR:9530003560

DATE : 20/03/2018

To be continued...

Results of 'Brandschacht' Test (part 3)

Line No.		Unit	Test assemblies No.			
			A	B	C	D
	<u>Residual length</u>		/			
28	Single results	cm	62 58			
			60 56			
29	Average of the single results	cm	59.0			
	<u>Smoke temperature</u>		/			
30	Max. of average	°C	138.6			
31	Time ¹⁾	min:s	08:25			

Note: ¹⁾ time from start of testing

*Reduction in number of test (DIN 4102 Part 16, clause 5.2)

Class B1 materials:

If the residual length measured after the first test is 45cm or greater, further tests are not required.

2) Normal Flammability Test according to DIN 4102-1 Clause 6.2

Bottom edge ignition

Flame application time: 15s

Parameter	1	2	3	4	5
Whether or not flaming extinguished before reach the gauge mark(Yes/No)	Yes	Yes	Yes	Yes	Yes
Whether or not flaming reach the measuring mark within 20 seconds(Yes/No)	No	No	No	No	No
Time for the flame tip to reach the gauge mark(s)	NA	NA	NA	NA	NA
Afterflame time (s)	0	0	0	0	0
Max. flame height (cm)	2	1	1	2	2
Molten dripping(Yes/No)	No	No	No	No	No
Smoke developments (visual impression)	Slight				

Note:

NA---Not applicable

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SGS

TEST REPORT

Report No. : MAN:TR:9530003560

DATE : 20/03/2018

Note : Test performed as per the conditions given by the client. Above test is subcontracted to SGS Approved lab.

***** End of Report*****

Per Pro SGS India Private Ltd



Authorized Signatory

Lalit Raheja
(Asst. Manager)

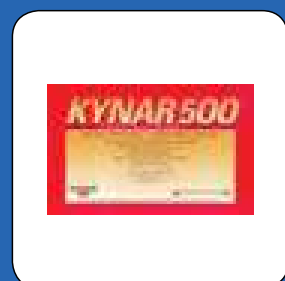
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