

THINK CLADDING THINK

ALSTONE®

P R E M I U M
E X T E R I O R
C L A D D I N G

Kartik's Choice!

ALSTONE®
CLASSIC
METAL COMPOSITE PANEL

ALSTONE®
EVOLUTION
METAL COMPOSITE PANEL

ALSTONE®
ANTICO
BEAUTIFULLY RUSTIC

Stonera
ALSTONE®
WORK of ART

— ARCHITECTURAL COLLECTION —

THE LEGACY OF
TWO DECADES OF
DELIVERING OVER 600+
MILLION SQ FT OF MCPs,

NOW DELIVERS EVEN MORE.

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ALSTONE®



20+
YEARS OF
TRUST

600+
MILLION SQ FT
OF MCP DELIVERED

500+
CHANNEL
PARTNERS

300+
PRIMARY
SHADES

16
OFFICES
PAN INDIA

About Alstone

Alstone is a market leader of Metal Composite Panels (MCP) in India, constantly on the outlook for industry innovation and challenges. Alstone, a two decades old brand is trusted by architects, builders, facade consultants and fabricators. Alstone has the widest range of products in industry to meet unique needs of the market.

Alstone pioneered metal-based HPL, A2 Grade Non-Combustible Panels, and metal-based Louvers in India. We have our state-of-the-art production facilities in Dehradun (India) and Dubai (UAE) to cater to Indian and international markets.

We have our in house high tech modern coating line to help us to deliver precise, customized products along with timely delivery under expert supervision.

Alstone proudly partners with VMZINC, France and markets Zinc Composite Panels in India. Alstone also introduced Alstone Alcomb, aluminium honeycomb panels with honeycomb structure as core, an extremely lightweight and non-combustible (A2 grade) panels. Alstone products are certified and tested by international test lab "Thomas Bell Wright".

Alstone group has diversified into Glass industry as well as in the name of Emerge Glass and Emerge Renewables. Emerge Glass is the industry giant in the manufacturing of Ultra-thin flat glass category and container glass.



A2

NON COMBUSTIBLE

Alstone A2 is a superior, fire-safe metal composite panel, rated at the fire safety grade of A2. The environment-friendly panel comprises of a non-combustible core (with 90%+ minerals) for the safety of your buildings.

FR

FIRE RETARDANT

Alstone FR is composed of a fire-retardant core sandwiched between two skins of aluminium. The core consists of minimum 70% of non-combustible materials.

Certified by:



WE'RE COMMITTED TO SAFE BUILDINGS

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ALSTONE®

IMAGINE
ANY
COLOUR,

AND ALSTONE DELIVERS IT.

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ALSTONE®

CORPORATE ETHOS

VISION

ALSTONE aims to be the market leader in cladding industry in India by delivering high quality and innovative products to its customers.

MISSION

We intend to have a superior understanding of customers' needs and delight them through product innovations along with integrity and honesty towards our business associates.

THE QUALITY APPROACH

At ALSTONE, we have implemented a strong management culture at every step. Right from procurement of raw materials to the manufacturing process, to meeting the stringent customer requirements and timely dispatch, there are multiple quality check points and supervision. ALSTONE's process oriented approach ensures adherence and consistency in our performance.



Alstone Classic Series in vibrant colours adds energy and boldness to any architectural project. Offering a dynamic palette of rich, eye-catching hues, this series is crafted for long lasting vibrancy and durability.

It transforms facades with striking, lively finishes, perfect for making a powerful design statement.

ALSTONE[®]
CLASSIC
METAL COMPOSITE PANEL



EASY
INSTALLATION



READY
TO USE



100%
MAINTENANCE FREE



WATER &
TERMITE PROOF



WIDE RANGE
OF COLOURS



IDEAL FOR RESIDENTIAL
& COMMERCIAL BUILDINGS

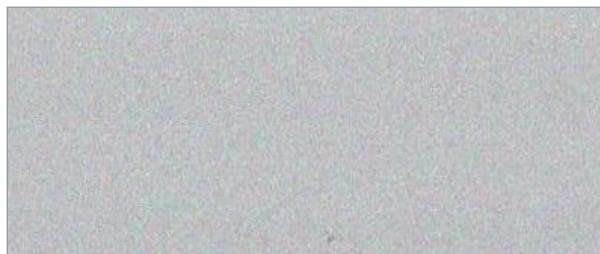


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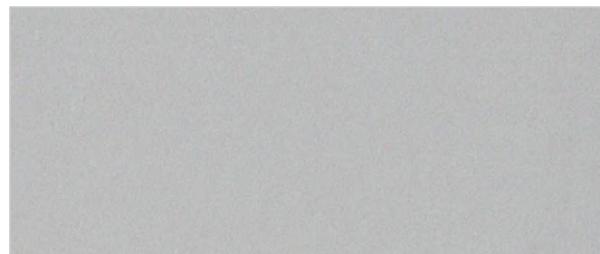


METALLIC SERIES



VL-04 Bright Silver

Top Seller



VL-07 Metallic Silver



VL-06 Champagne Gold

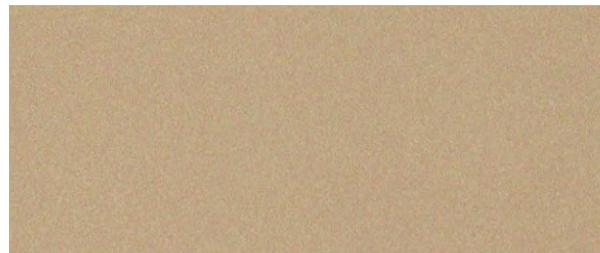
Top Seller



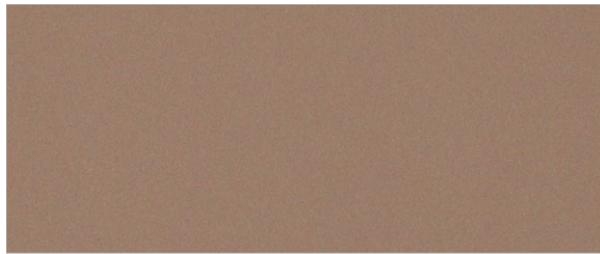
VL-20 Metallic Bronze



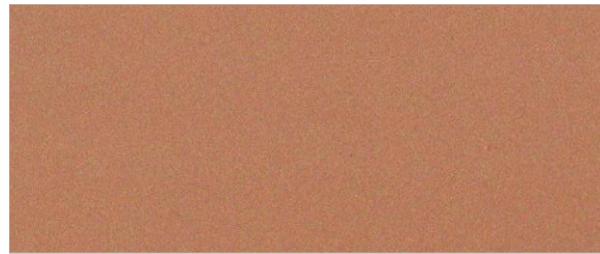
VL-22 Super Gold



VL-46 Real Gold



VL-24 Magic Gold



VL-15 Copper Metallic

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



New Launch



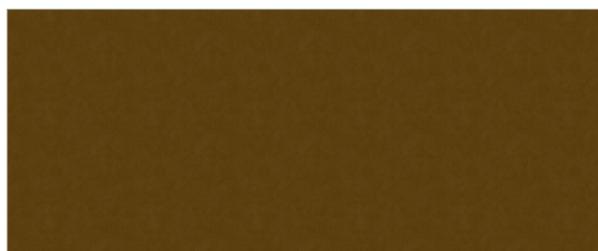
VL-14 Black Silver

Top Seller

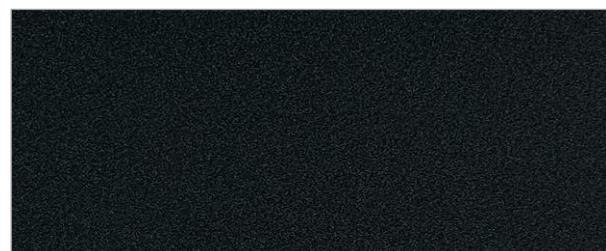


VL-77 Gun Metallic

Top Seller



VL-31 Coffee Silver



VL-118 Dolphin Grey Metallic

New Launch



VL-13 Blue Silver

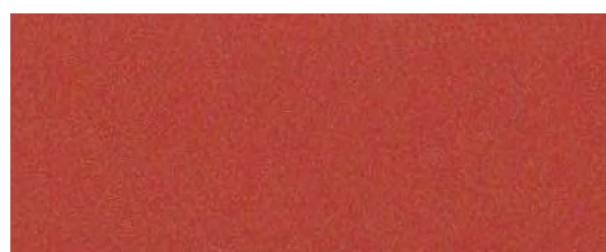


VL-126 Blushing Peach

New Launch



VL-29 Rose Metallic



VL-27 Wine Metallic

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SOLID SERIES



VL-25 Traffic Yellow



VL-02 Yellow

Top Seller



VL-03 Orange



VL-11 Dark Blue

Top Seller



VL-12 Light Blue



VL-45 Sky Blue

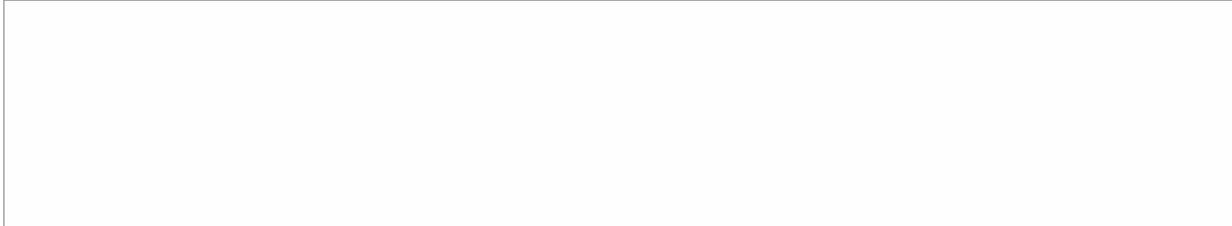


VL-23 Ocean Green



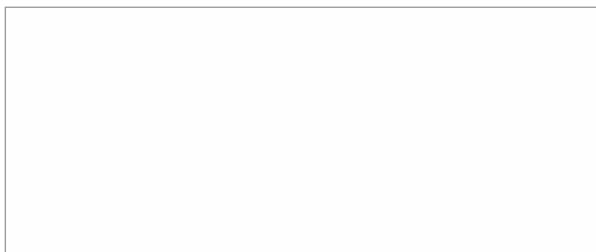
VL-28 Dabur Green

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



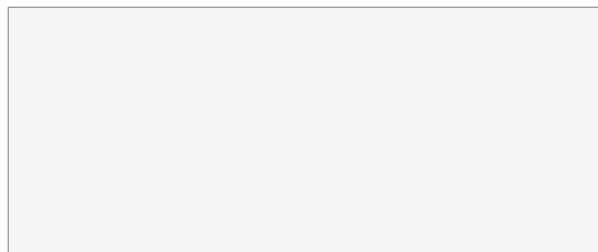
VL-127 Super White

New Launch 

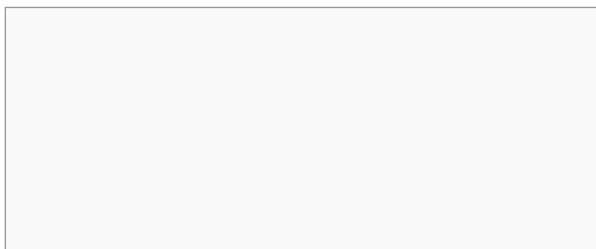


VL-47 Pure White

Top Seller 

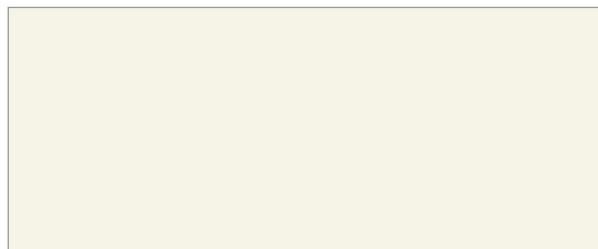


VL-08 Bright White



VL-33 Glossy White

Top Seller 



VL-10 Ivory White



VL-60 Dholpur Beige



VL-59 Dholpur Red



VL-62 Glossy Black



VL-19 Coal Black

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SOLID SERIES



VL-48 Glossy Red



VL-01 Signal Red

Top Seller



VL-26 Brick Red



VL-93 Walnut Brown

New Launch



VL-30 Choco Brown



VL-21 Jade Metallic



VL-63 Glossy Burgandy



VL-44 Dark Grey

Top Seller



VL-98 Empirical Grey

New Launch

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



VL-34 Golden Mirror

Top Seller 



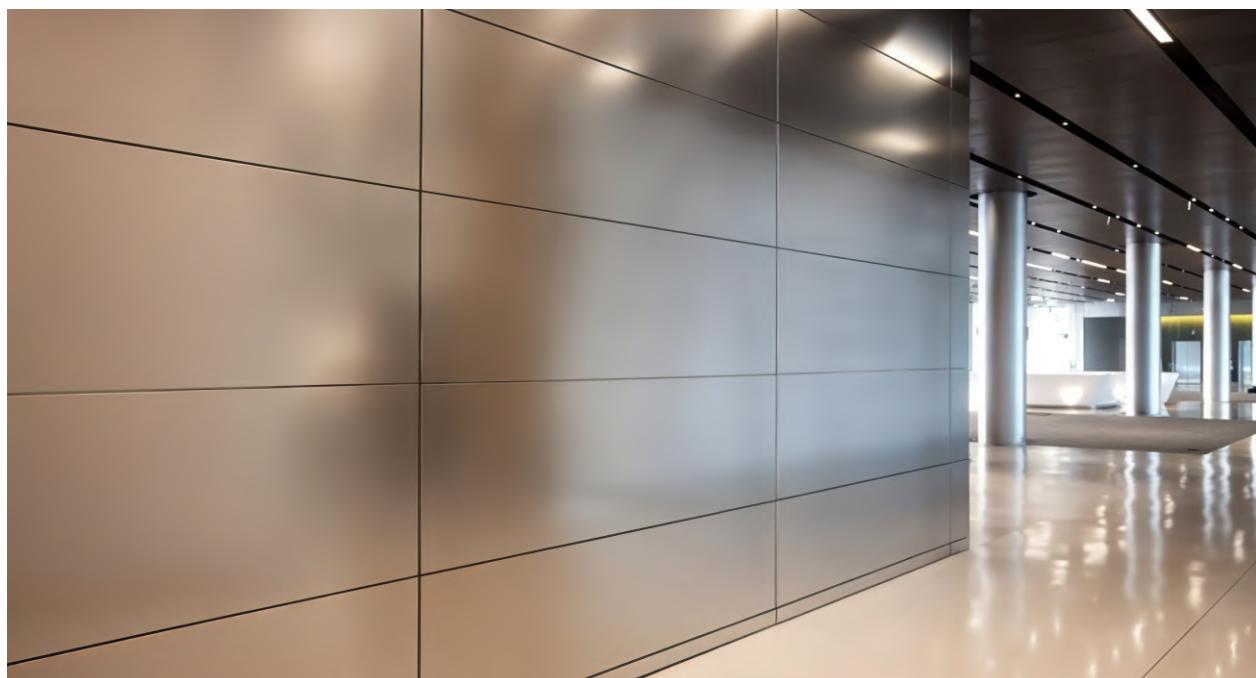
VL-09 Silver Mirror



VL-17 Brush Silver



VL-32 S.S. Finish



Alstone Evolution offers a stunning range of wooden shades that seamlessly blend natural beauty with modern innovation. Designed for durability and aesthetics, these shades bring warmth and elegance to any space, enhancing exteriors with a timeless appeal. Perfect for creating stylish, functional environments with a touch of nature.

ALSTONE
EVOLUTION
METAL COMPOSITE PANEL



EASY
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READY
TO USE



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WIDE RANGE
OF COLOURS



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& COMMERCIAL BUILDINGS



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WOODEN SERIES



ALV-220 Novacentopine

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.

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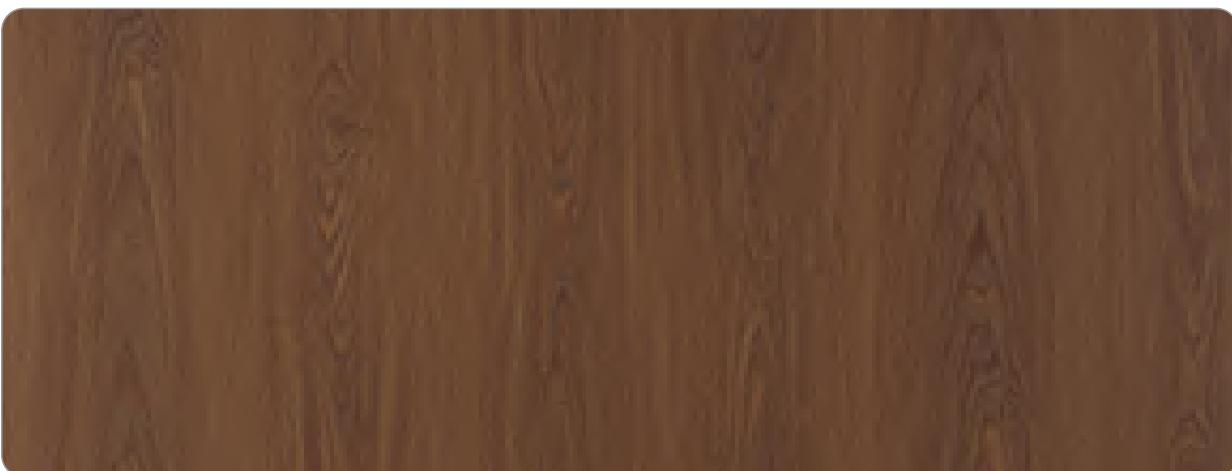


ALV-116 Royal Teak

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



ALV-151 Nyana Teak



ALV-130 Rustic Wood



ALV-148 Fusion Walnut

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.

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WOODEN SERIES



ALV-112 Tineo



ALV-102 Oakwood



ALV-118 Dark Teak

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



ALV-101 Wenge



ALV-153 Rose Wood



ALV-129 Tiger Wood

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.

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WOODEN SERIES



ALV-143 Classic Walnut



ALV-134 Teak Gold



ALV-110 Burn Walnut

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



ALV-164 Chest Nut Wood



ALV-141 Chocolate Zebrano



ALV-144 Zebra Wood



ALV-140 Safari Wood



ALV-145 African Walnut



ALV-142 American Walnut

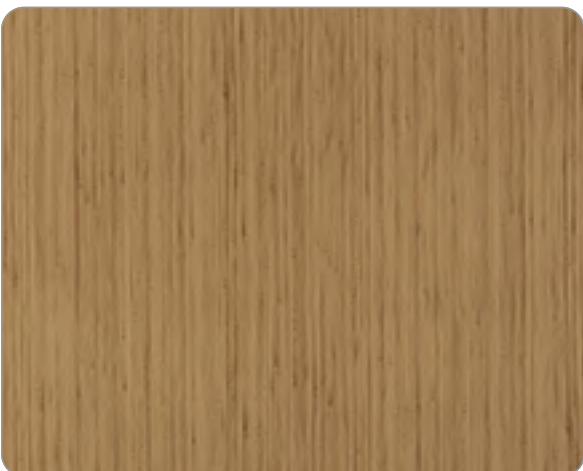
* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.

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WOODEN SERIES



ALV-149 White Oak Fusion



ALV-111 Louropreto



ALV-150 Wintry Ash



ALV-147 Dark Oak



ALV-146 Brown Duglas



ALV-100 Oxford Cherry

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



ALV-133 Choco Crush Line



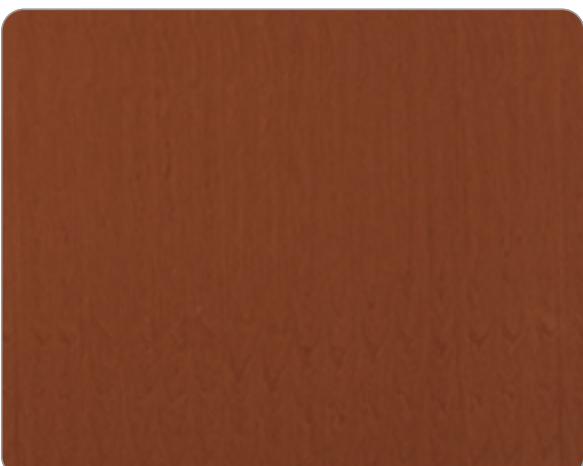
ALV-155 Vintage Wood



ALV-154 California Teak



ALV-137 German Oak



ALV-152 Natural Mahogany



ALV-132 Straight Grained Wenge

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.

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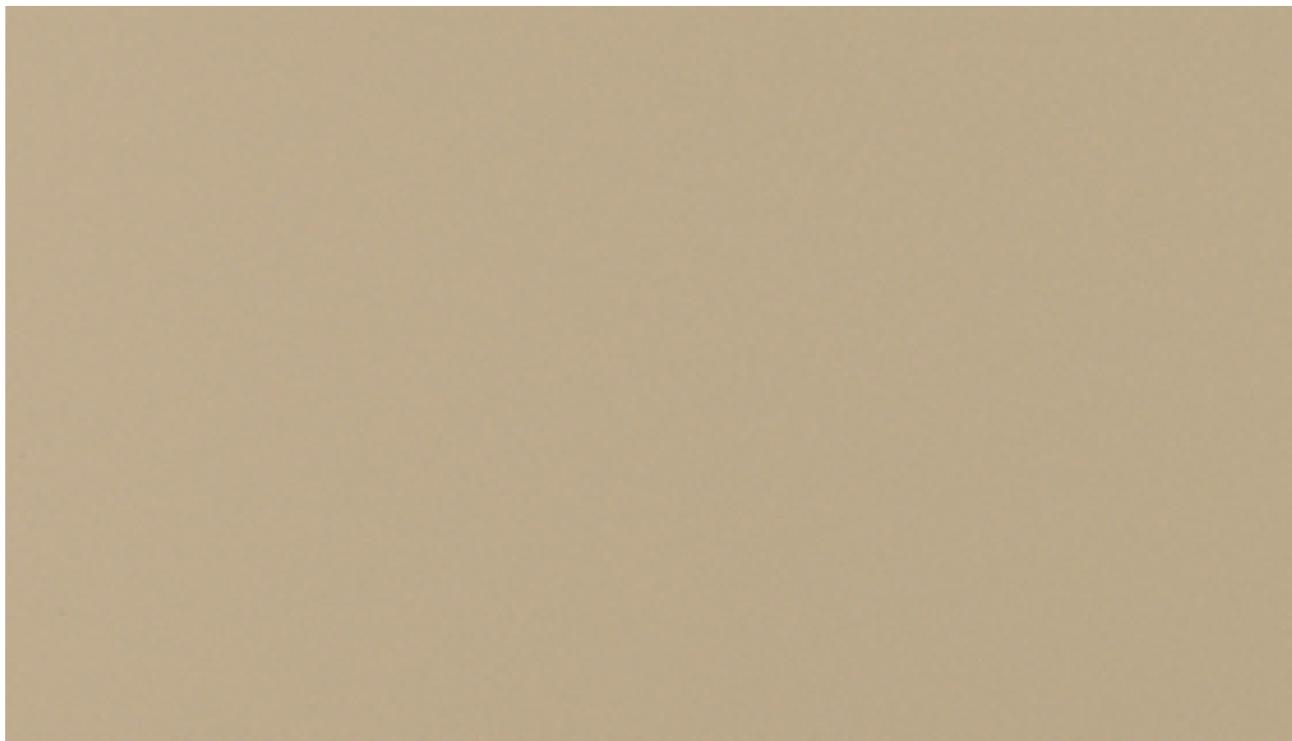
ALSTONE®



SAND SERIES



ALV-124 Shadow Grey



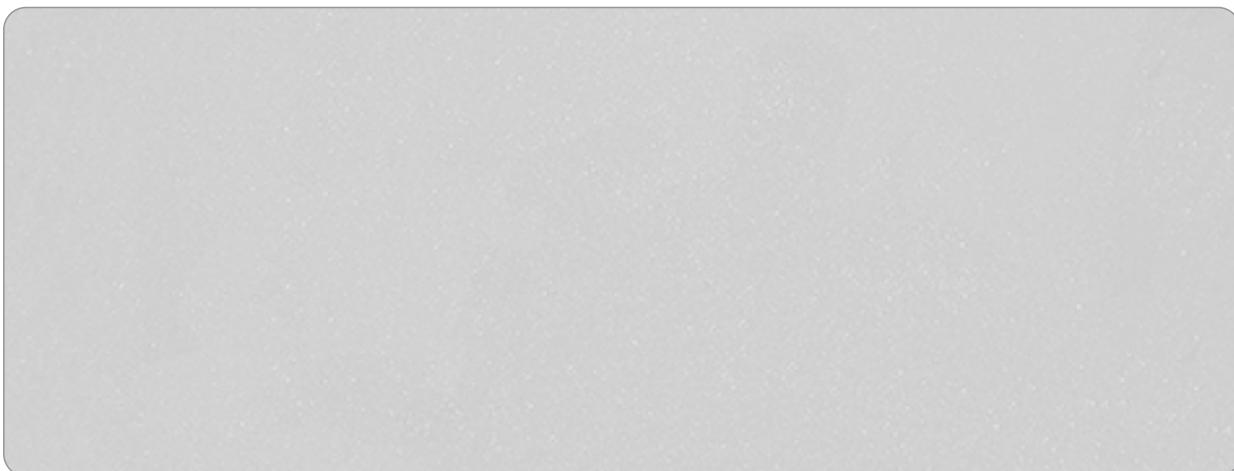
ALV-126 Sume Stone



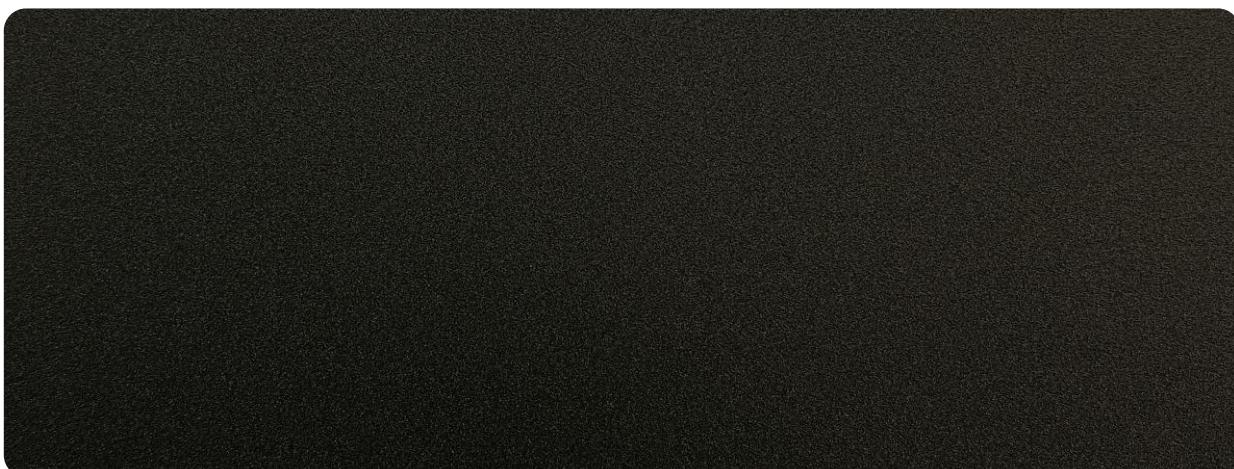
* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



SAND SERIES

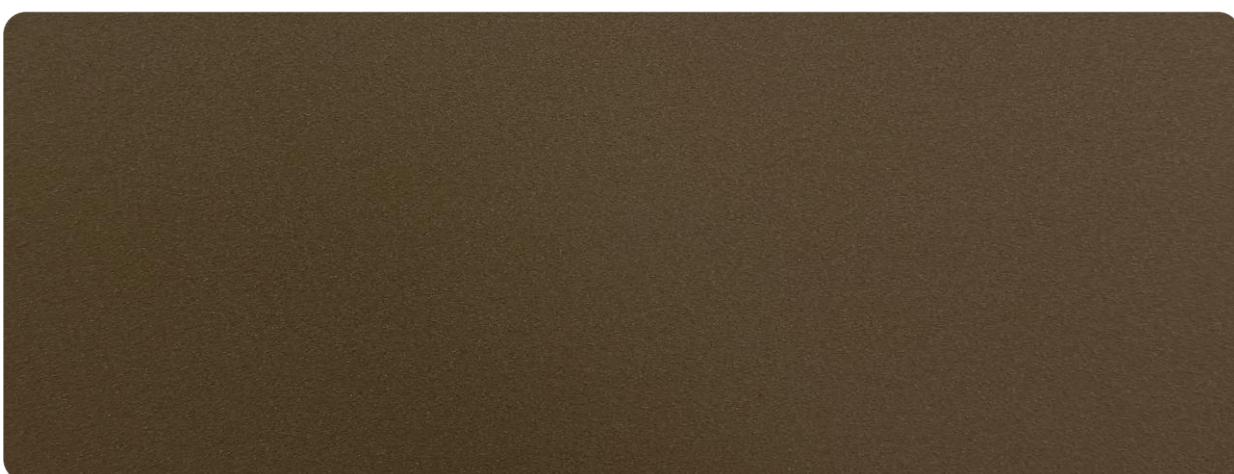


ALV-168 Agate Grey



ALV-228 Grey Sand

New Launch



ALV-229 Wheat Sand

New Launch

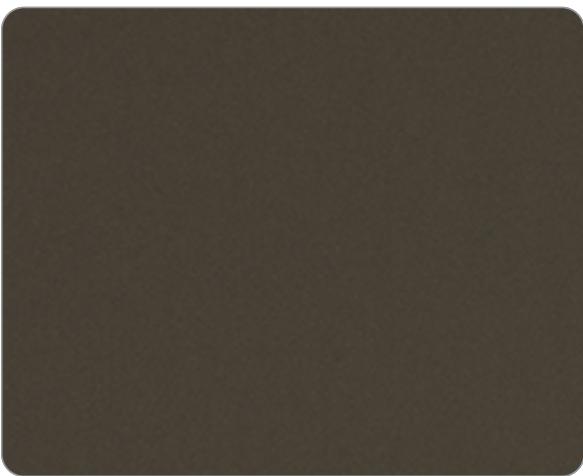
* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.

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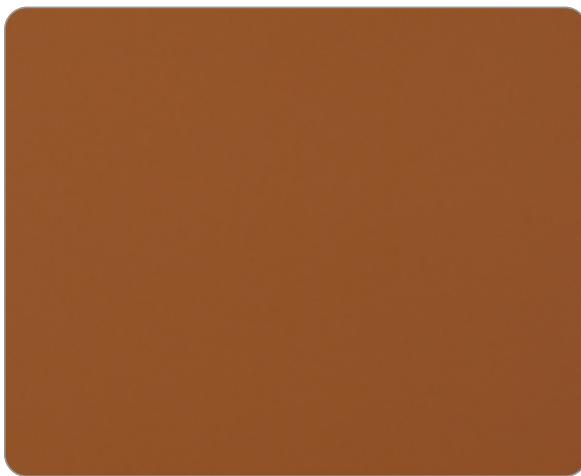
ALSTONE®



SAND SERIES



ALV-125 Multani Magic



ALV-159 Rustic Sand



ALV-230 Beige Rustic

New Launch ★

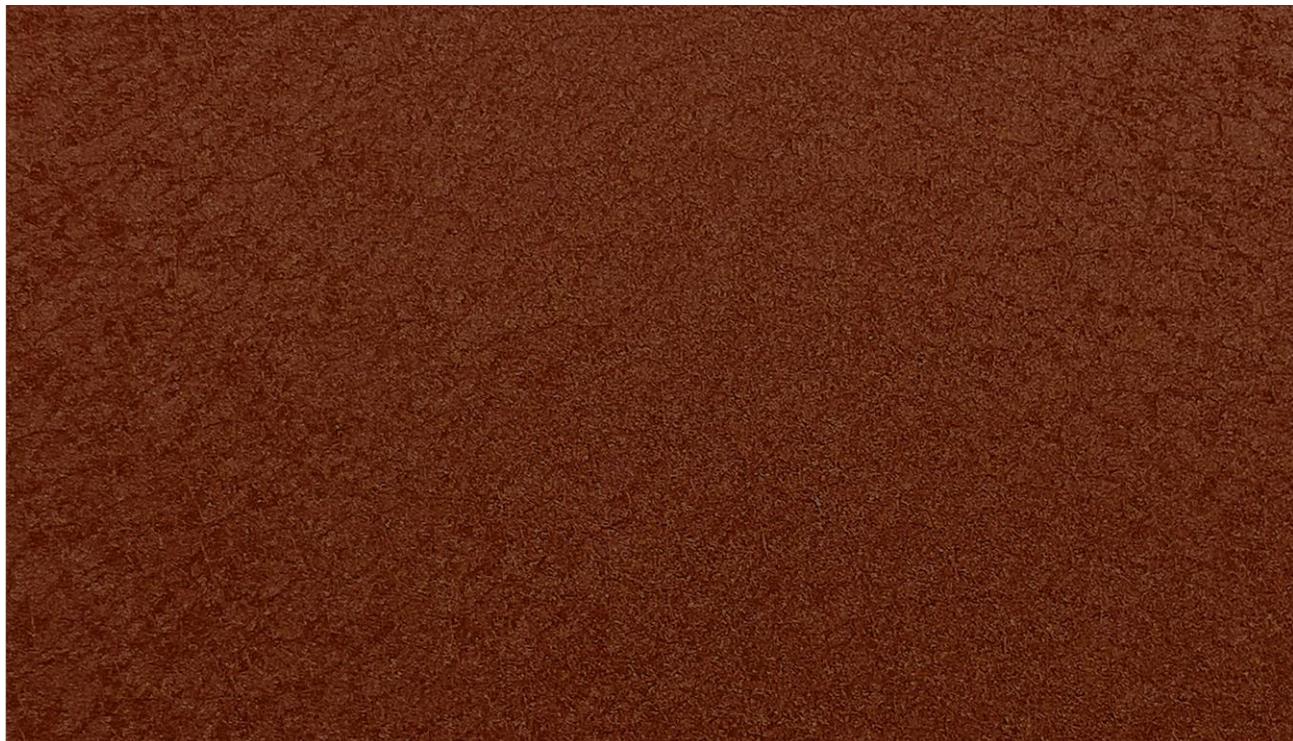


ALV-231 Grey Rustic

New Launch ★

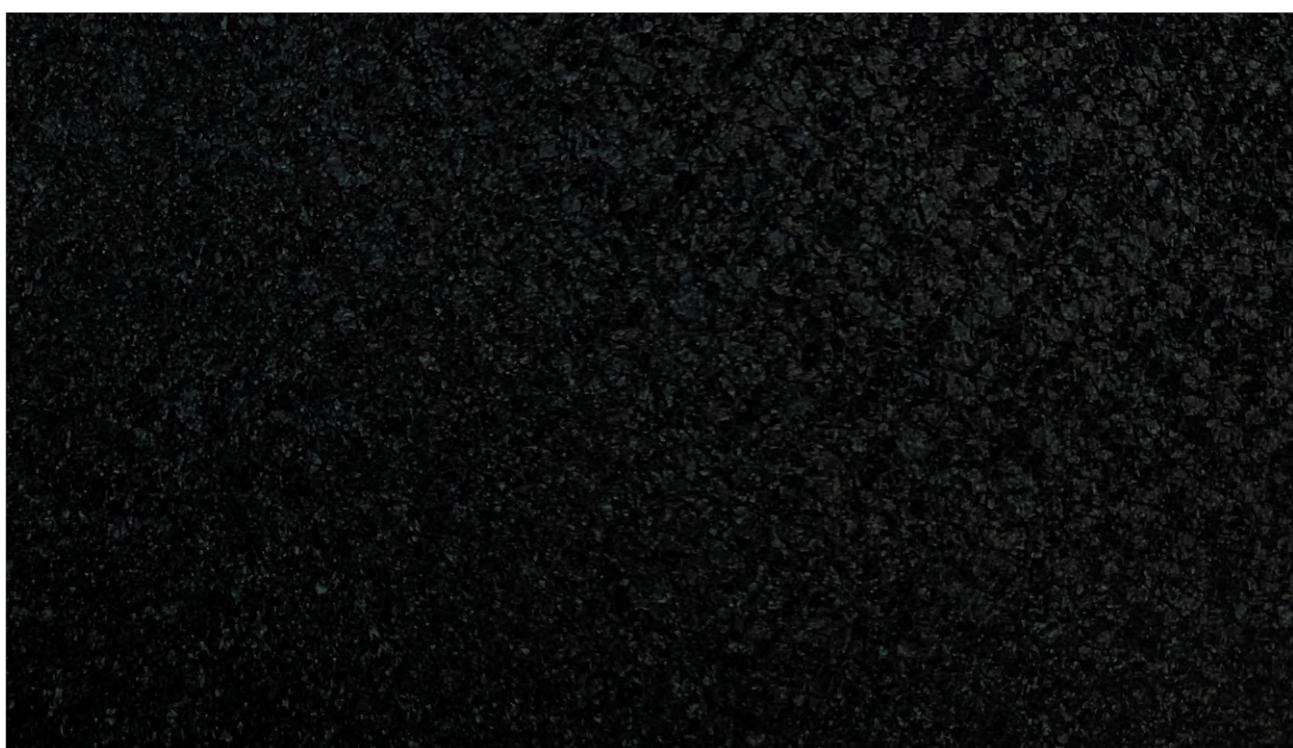


* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



ALV-225 Terracota Wrinkle

New Launch 



ALV-224 Terra Lava Nera Wrinkle

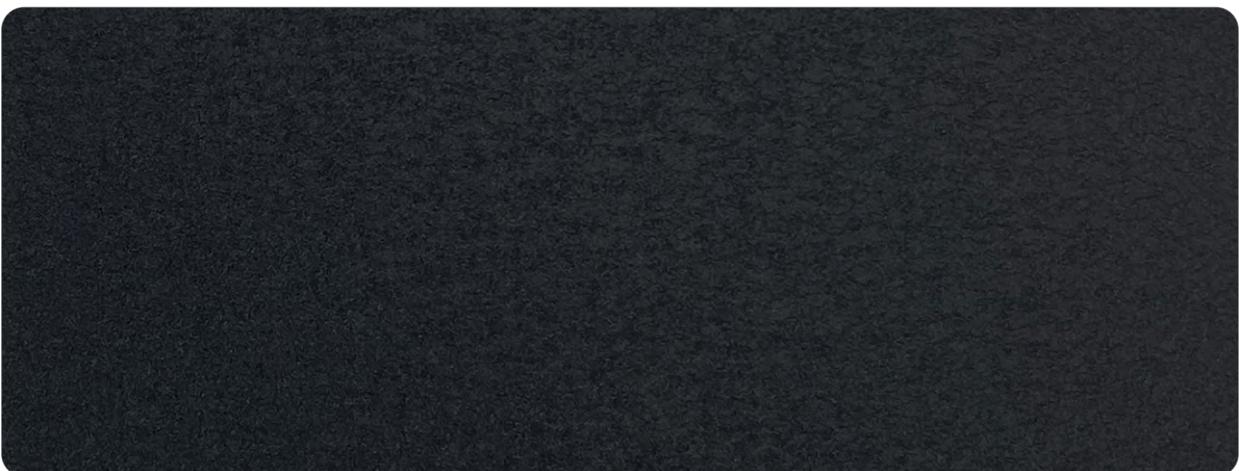
New Launch 

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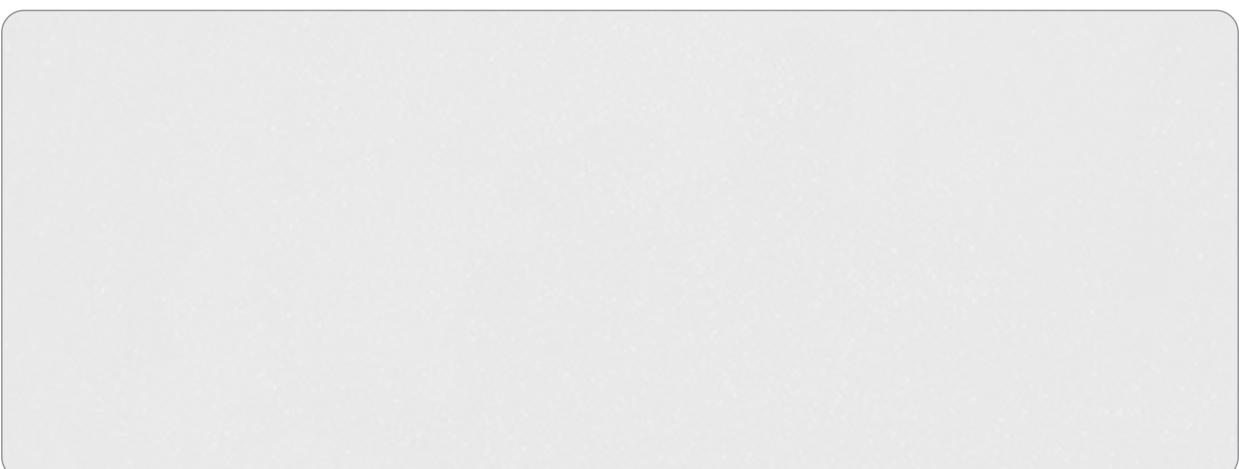


SPARKLING SERIES

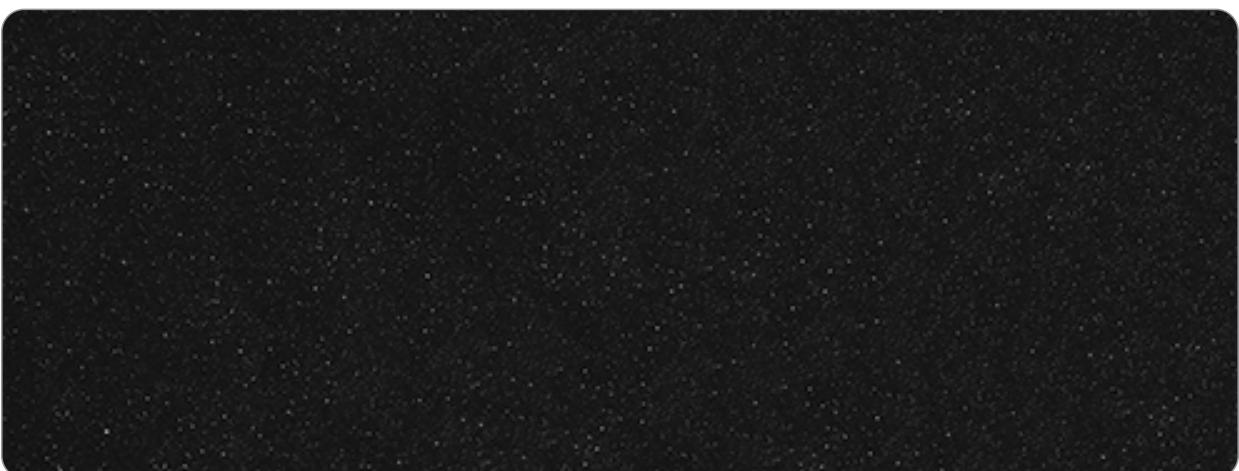


ALV-226 Terra Slate Wrinkle

New Launch



ALV-114 White Metallic Sparkling



ALV-115 Black Metallic Sparkling

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



ALV-160 Travertino



ALV-161 Satvario

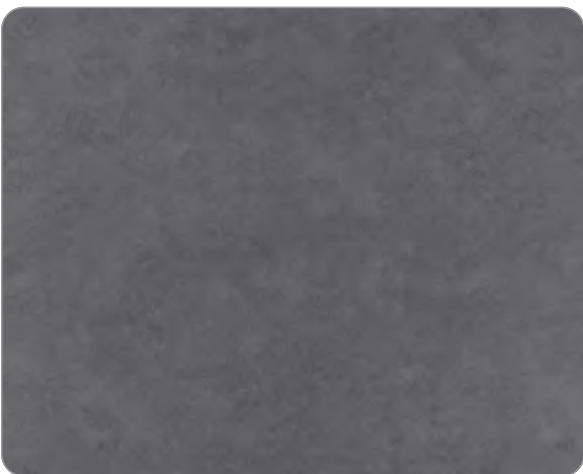


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MARBLE SERIES



ALV-167 Armani Grey



ALV-156 Dreamy Grey



ALV-119 Perlato



ALV-138 Spot Rustic Grey



ALV-157 Earth Granite

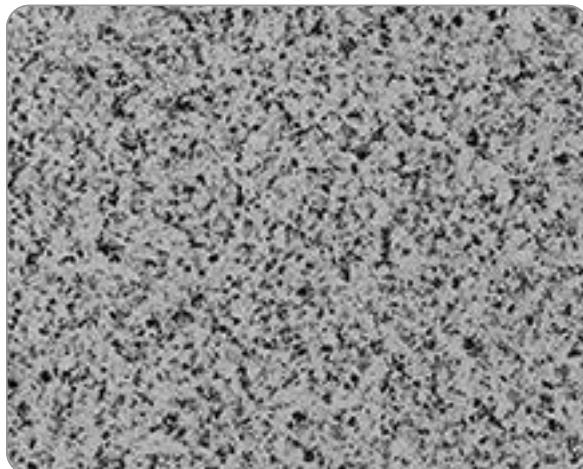


ALV-163 Tiger Onex

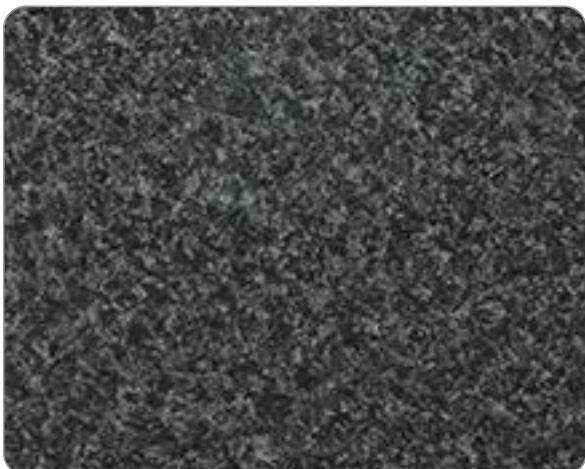
* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



ALV-106 Granville



ALV-108 Quartz Ivory



ALV-109 Venziano Granite



ALV-105 Emperador



* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.

Alstone Antiq offers a unique collection of rustic shades, perfect for adding character and charm to any space. These shades combine a vintage, weathered look with modern durability, creating an appealing balance of old-world elegance and contemporary design. Ideal for achieving a timeless, textured aesthetic for exteriors.



EASY
INSTALLATION



READY
TO USE



100%
MAINTENANCE FREE



WATER &
TERMITE PROOF



WIDE RANGE
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IDEAL FOR RESIDENTIAL
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AR-902 Rusty Copper

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.

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ALSTONE®



AR-901 Corten Steel



AR-903 Bronze Patina



AR-904 Rough Brass

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



AR-905 Industrial Iron



AR-906 Gilded Rust



AR-907 Rough Concrete

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.

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ALSTONE®



AR-908 Rusty Gold



AR-909 Nectarina Rust



AR-910/ ALV-162 Rusty Oxid Metal



* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.

Alstone Stonera presents an exquisite range of stone shades that bring the natural beauty of stone to modern exteriors. These shades offer a sophisticated and durable finish, perfect for adding elegance and depth to any space.

Stonera's timeless textures and earthy tones create a luxurious yet organic ambience.

ALSTONE®
Stonera
WORK of ART



EASY
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WATER &
TERMITE PROOF



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& COMMERCIAL BUILDINGS



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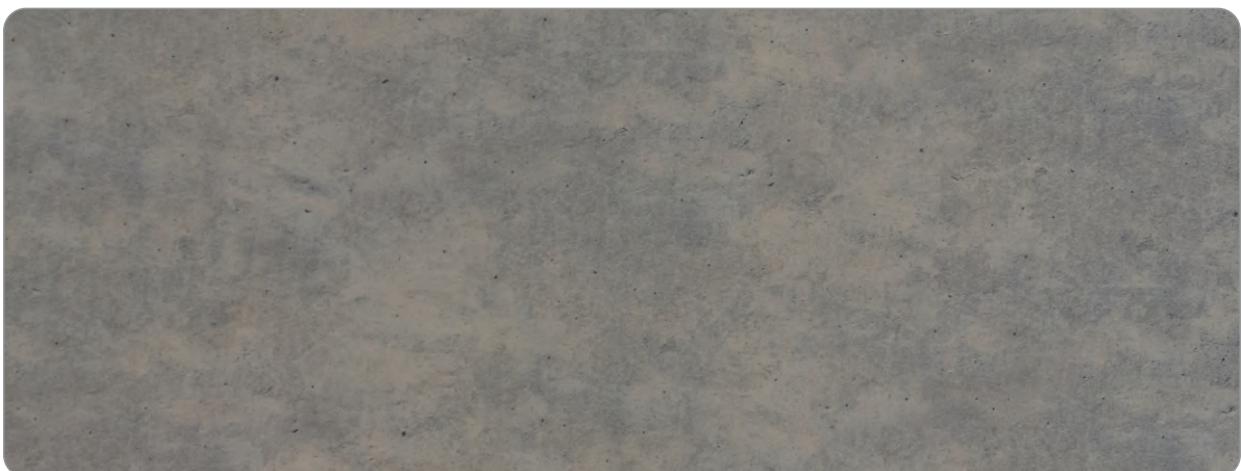


AS-602 Decayed Rock

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



AS-604 Cement



AS-605 Gravel Cement



AS-601 Forest Rock

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.

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AS-609 Venice Brown



AS-606 Grey Space



AS-607 Black Space



* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



AS-603 Dholpur Pink



AS-608 Ferrari Red



AS-610 Onyx Brown



AS-611 Brown Castle



AS-612 Black Castle

* Product color may vary from actual shade. Please refer shade card / sample for actual shade before placing the order.



TEST REPORT

Winwall™
SAFE FACADE. SAFER WORLD.

Report number: WTIPL-2023-058 Date of test: 20th May 2023
 Sample Id: WWT/FE/SID/2023/IP01 Report issued on: 27th May 2023
 ULR No: TC768723000000058F Group: Building Materials
 Discipline: Mechanical Testing Sub-Group: Wall, floor, ceiling & cladding panels & shapes.
 Ref: WWT/FE/2023/IP01 Total Pages: 66

Standard Fire Test as per NFPA 285
 For the Project of
System Development-
Alstone FR-A2 Wall Assembly

Tested For:
Alstone Manufacturing Private Limited,
 Khasra No.1393 Village Chharba,
 Langha Road Industrial Area, Sahaspur,
 Dehradun (UK)248197.

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WINWALL TECHNOLOGY INDIA PRIVATE LTD.
 567-A, SR Kandigal Road, Gummidi poondi – 601 201.
 Tel: 044 24355940 / 24340422 Fax: 044 24335351
 Email: johi@winwallindia.com, winwall.ho@winwallindia.com
 Website: www.winwallinternational.com

TC-7687

7. CLASSIFICATION & FIELD OF APPLICATION

7.1. Reference of classification
 This classification has been carried out in accordance with clause 8 of EN 13501-1:2018.

7.2. Classification
 The product, 4mm thick Alstone FR A2 Aluminium Composite Panel with Mineral filled Core, in relation to its reaction to fire behavior are classified;

Fire behavior		Smoke Production			Flaming droplets	
A2	-	s	1	,	d	0

Reaction to fire classification: A2 – s1, d0



TEST REPORT



 SAFE FACADE. SAFER WORLD.

Report number:	WTIPL-2023-054	Date of test:	29th April 2023
Sample Id:	WWT/FE/SID/IP02/2023	Report issued on:	18th May 2023
ULR No:	TC76872300000054F	Group:	Building Materials
Discipline:	Mechanical Testing	Sub-Group:	Wall, floor, ceiling & cladding panels & shapes.
Ref	WWT/FE/2023/IP02	Total Pages	66

Standard Fire Test as per NFPA 285
 For the Project of
System Development-
Alstone FR-B Wall Assembly





Tested For:
Alstone Manufacturing Private Limited,
 Khasra No.1393 Village Chharba,
 Langha Road Industrial Area, Sahaspur,
 Dehradun (UK)248197.

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 567-A, SR Kandigai Road, Gummidi poondi – 601 201.
 Tel: 044 24355940 / 24340422 Fax: 044 24335351
 Email: jothi.r@winwallindia.com, winwall.hq@winwallindia.com
 Website: www.winwallinternational.com

TC-7687

8. CLASSIFICATION & FIELD OF APPLICATION

8.1. Reference of classification
 This classification has been carried out in accordance with Clause 8 of EN 13501-1:2018.

8.2. Classification
 The product, 4mm Thick 'Aluminium Composite Panel' in relation to its reaction to fire behavior are classified;

Fire behavior		Smoke production		Flaming droplets		
B	-	s	1	,	d	0

Reaction to fire classification: B – s1, d0



 BS EN 13501

OUR CERTIFICATIONS

**A2****FR**

THOMAS BELL-WRIGHT INTERNATIONAL CONSULTANTS Test Reference No.: XE070-2

10. SUMMARY OF RESULTS

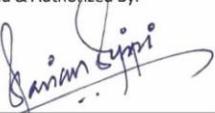
The non-loadbearing 4mm thick Alstone FR A2 Aluminium Composite Panel (ACP) cladding assembly installed on 200mm thick masonry blocks has been evaluated in accordance with ASTM E119-20; Standard Test Methods for Fire Tests of Building Construction and Materials and ASTM E2226-15b; Standard Practice for Application of Hose Stream.

The requirements of the standards were satisfied for:

FIRE RESISTANCE RATING
180 MINUTES

This report and all records of the test to which it relates may not be retained by TBWIC beyond 5 years from the date of testing. This test report is respectfully submitted by: Thomas Bell-Wright International Consultants

Prepared By: 
Kevin A. Zachariah
Senior Fire Testing Engineer

Reviewed & Authorized By: 
Daisan Dippi, AlFireE
Fire Testing Manager

Report Revision Tracking

Revision No.	Date Issued	Notes & Amendments
Rev. 00	12-Jun-23	This is the first issue of the report. No revisions are included.

THOMAS BELL-WRIGHT INTERNATIONAL CONSULTANTS Test Reference No.: XE070-1

10. SUMMARY OF RESULTS

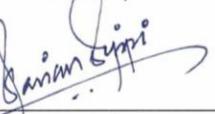
The non-loadbearing 4mm thick Alstone FR B Aluminium Composite Panel (ACP) cladding assembly installed on 200mm thick masonry blocks has been evaluated in accordance with ASTM E119-20; Standard Test Methods for Fire Tests of Building Construction and Materials and ASTM E2226-15b; Standard Practice for Application of Hose Stream.

The requirements of the standards were satisfied for:

FIRE RESISTANCE RATING
120 MINUTES

This report and all records of the test to which it relates may not be retained by TBWIC beyond 5 years from the date of testing. This test report is respectfully submitted by: Thomas Bell-Wright International Consultants

Prepared By: 
Kevin A. Zachariah
Senior Fire Testing Engineer

Reviewed & Authorized By: 
Daisan Dippi, AlFireE
Fire Testing Manager

Report Revision Tracking

Revision No.	Date Issued	Notes & Amendments
Rev. 00	12-Jun-23	This is the first issue of the report. No revisions are included.

OUR INFRASTRUCTURE



Our esteemed suppliers:



SPECTRUM
Industries LLC



Kynar 500°

KEY TECHNICAL SPECIFICATIONS

S.No.	Specifications	Unit	Standard	B-S1 d0	A2-S1 d0
				4 mm	4 mm
Product Composition					
1	Alloy	EN-485-2	AA 3105 / AA5005	
2	Temper	EN-485-2	H-14/16	
3	Skin thickness	mm	0.5	0.5
4	Core Material	(EN 13501-1)	Fire Retardant mineral filled thermoplastic core.	Non Combustible Core
5	Panel Weight	kg/m ²	7.5	8.5
Product Tolerances					
6	Panel Weight	kg/m ²	±5%	±5%
7	Panel Thickness	mm	± 0.2	± 0.2
8	Skin thickness	mm	± 0.03	± 0.03
9	Panel Width (1250,1500mm)	mm	± 2	± 2
10	Panel Length (Upto 6000mm)	mm	± 4	± 4
11	Bow (Length or width)	%	Max 0.5	Max 0.5
12	Squareness	mm	Max 5	Max 5
Mechanical Characteristics					
13	Tensile Strength	Mpa	(ASTM E8)	45	43
14	0.2% Proof stress	Mpa		42	41
15	Elongation	%		≥ 5	≥ 2%
16	Modulus of Elasticity	Mpa		70000	70000
Thermal Characteristics					
17	Linear Thermal expansion	mm/m/100 °C	(EN 1999 1-1)	2.4	2.4
18	Deflection Temperature	°C	(ASTM D 648)	≥ 110	≥ 116
19	Temperature Resistance	°C	(ASTM C 518)	-50....+80	-50....+80
Acoustical Characteristics					
20	Sound transmission Loss (Rw)	dB	(ASTM E-90)	27	27
Fire Characteristics					
21	Reaction to fire	NFPA 285	PASS	PASS
22	Reaction to fire	TBW 0300734	(EN 13501-1)	Class B , S1 d0	Class A2 , S1 d0
23	Reaction to fire		(DIN 4102-1)	Class B , S1 d0	Class A2 , S1 d0
24	Self Ignition temperature not less than 343 °C		(ASTM D1929)	Pass	Pass
25	Fire Retardant	TBW	E119-20	120 MINUTES	180 MINUTES
Surface Finish Characteristics					
26	Paint finishes	(AAMA 2605-13)	PVDF/FEVE	PVDF/FEVE
27	Gloss @60°c	%		20~35%	20~35%
28	Pencil hardness		HB-F	HB-F
29	Back side service Coating		PE	PE

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Corporate Office

15th Floor, Vijaya Building.17,
Barakhamba Road, Connaught Place,
New Delhi- 110001.

Manufacturing

1393, Langha Road, Industrial Area,
Dehradun- 248142, Uttarakhand, India.

Manufacturing

R288, Al Ghail Industrial Area,
Ras Al Khaimah (RAK), UAE.
PH: +971 54793 6042

Branches

Ahmedabad, Bengaluru, Bhubneshwar, Chennai,
Delhi, Hyderabad, Indore, Jaipur, Kochi, Kolkata,
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CONTACT:

www.alstoneindia.com

info@alstoneindia.com

Whatsapp: 9599040030



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