



ALSTONE®
ziNC

IN COLLABORATION WITH **VMZINC**

SELF HEALING EXTERIOR CLADDING

THE LEGACY OF
TWO DECADES OF
DELIVERING OVER 700+
MILLION SQ FT OF MCPs,
NOW DELIVERS EVEN MORE.

THINK **CLADDING** THINK

ALSTONE[®]



21+
YEARS OF
TRUST

700+
MILLION SQ FT
OF MCP DELIVERED

500+
CHANNEL
PARTNERS

300+
PRIMARY
SHADES

17
OFFICES
PAN INDIA



ECO
FRIENDLY

ZINC - THE GREEN METAL

WITH A NATURAL HEALING TOUCH

Ever seen the gleaming classic roofs of a Parisian cityscape?

Zinc, which has long been used to put back steel, is becoming increasingly important in the green transition.

A bird's eye view of the Paris skyscape gleams with zinc's natural sheen.

Zinc was the material of choice for Parisian rooftops in the late 1800s. Not surprisingly, some of the original roofs still crown the historic buildings two centuries later.

And if that seems amazing, let's take a closer look at the commodity and highlight its potential for renewable energy.

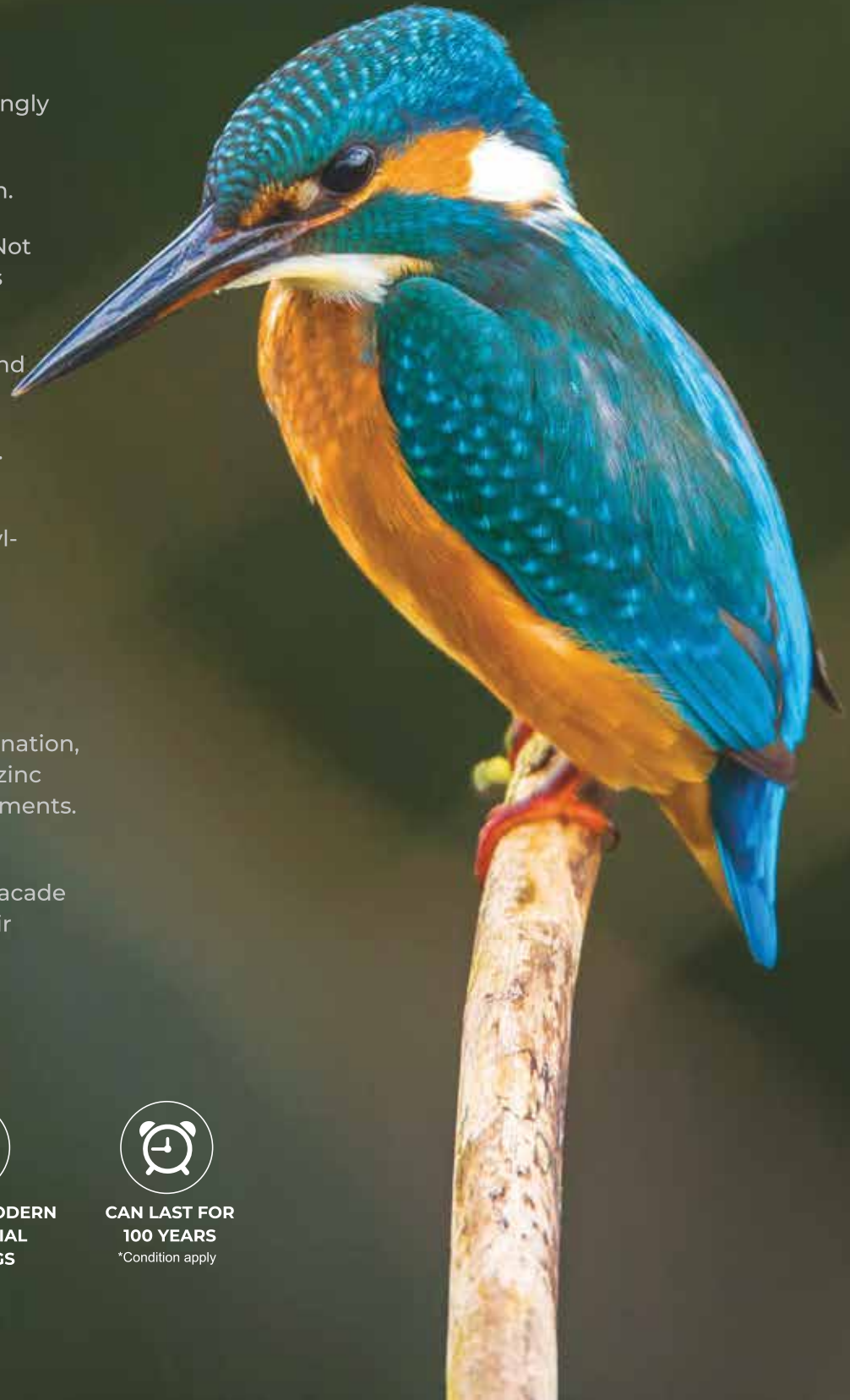
Zinc's remarkable longevity can be attributed to its ability to heal itself.

Zinc hydroxyl- carbonate layer forms naturally to prevent moisture and chemicals from penetrating the zinc beneath; if scratched, the hydroxyl- carbonate will reform over time.

ALSTONE: IN SYNC WITH VMZINC

Zinc is widely used in building envelopes, claddings, and facade rejuvenation, As the industry leader worldwide in Zinc, VMZINC offers cutting-edge zinc solutions for roofing, facades, rainwater systems, accessories, and ornaments.

Alstone is partnering with VMZINC strategically in India - to create the materials and milestones for a new India – where builders, architects, facade consultants and other stakeholders are conscious of the impact of their creations on Mother Earth.



UNIQUE
FINISHES



SELF HEALING
PROPERTIES



WATER &
TERMITE PROOF



WIDE RANGE
OF COLOURS



IDEAL FOR MODERN
COMMERCIAL
BUILDINGS



CAN LAST FOR
100 YEARS
*Condition apply

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Reference Image Only.

FOREMOST FROM FOREST

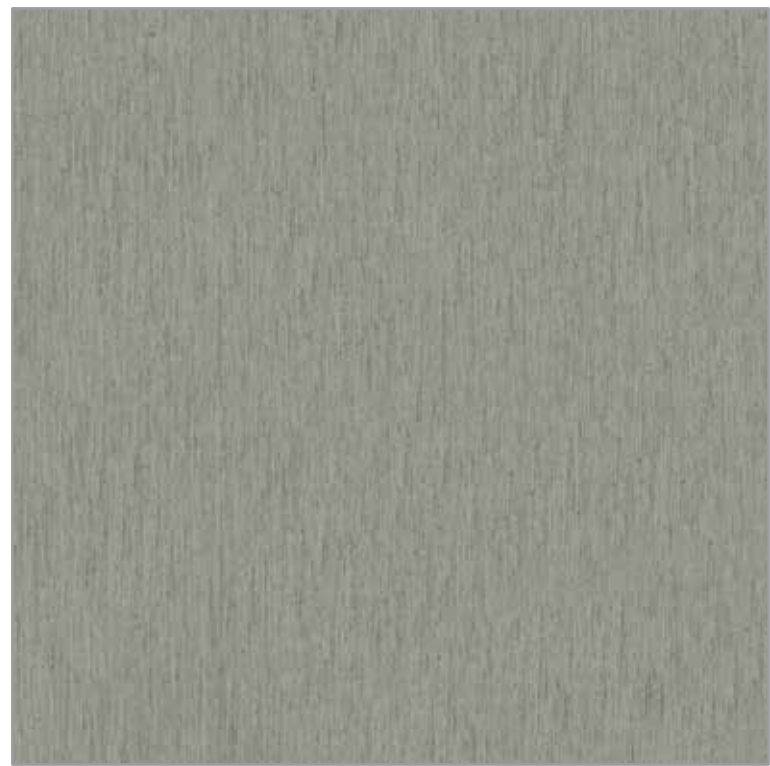
THINK **CLADDING** THINK

ALSTONE[®]

Quartz AZ 1201

Quartz Zinc has a similar appearance to the natural patina developed by Natural Zinc over time.

It has been treated to look like a naturally aged patina. Quartz Zinc is pre-weathered and when new, offers a colour which is not just, splendidous but also naturally beautiful to look at.



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Reference Image Only.

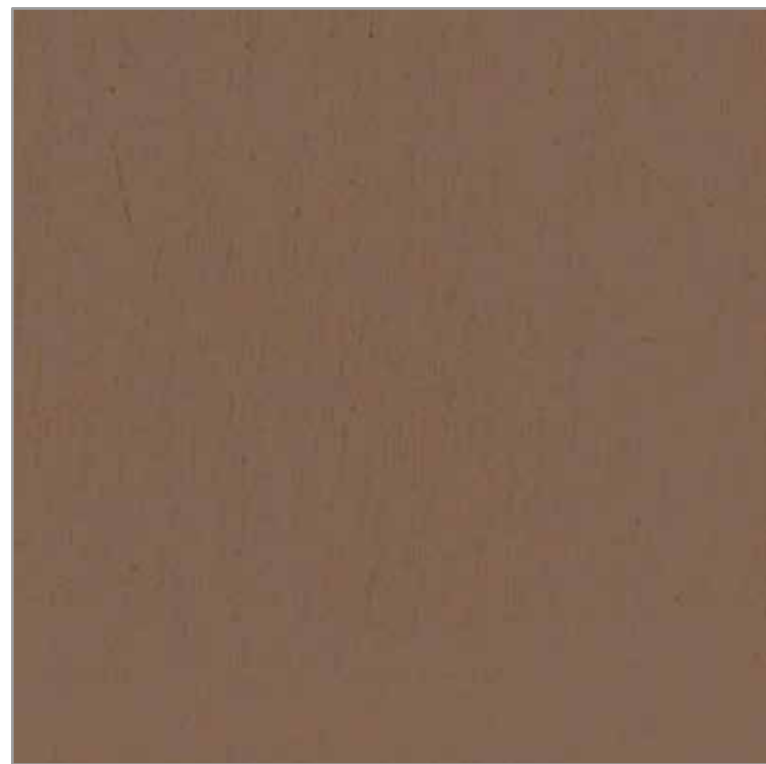
MILESTONES FROM MINERALS

THINK **CLADDING** THINK

ALSTONE[®]

Pigmento Red AZ 1202

Pigmento Red is crushed natural red earth extract that comes beautifully and gives you a feeling of autumn season that leaves a charm to every architecture it is used on. This pigment is 100% natural and looks sophisticated every time you see it.



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Reference Image Only.

AESTHETICS FROM ALLUVIUM

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Pigmento Brown AZ 1203

Pigmento Brown is made of zinc alloyed with copper and titanium that meets European standards of making architectural beauty.

Pigmento Brown from Alstone Zinc Composite Panel represents subtlety and depth that no other building material can match.



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Reference Image Only

FUTURE FROM NATURE

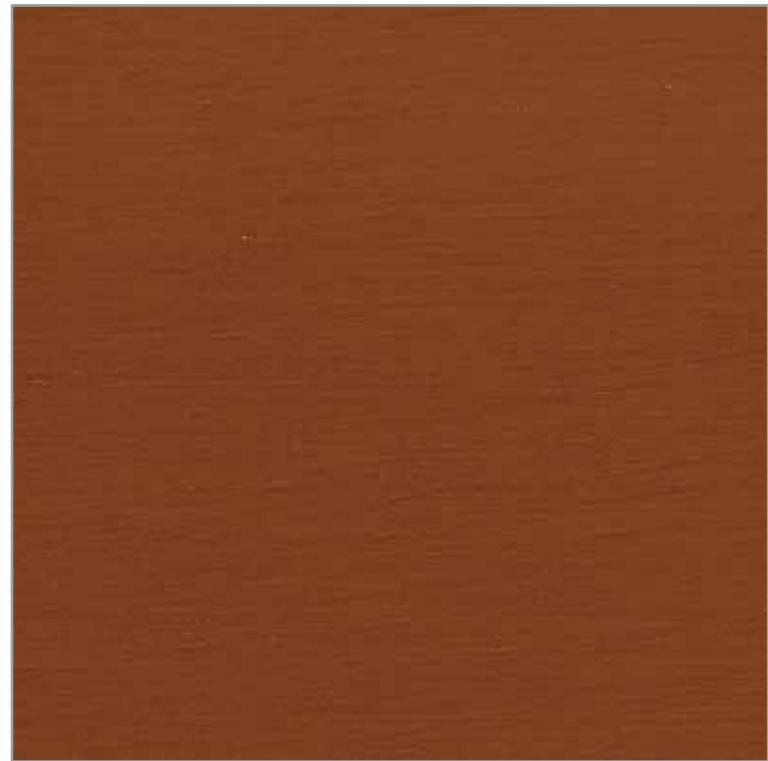
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Pigmento Orange AZ 1204

Pigmento Orange is one-of-a-kind formulation that combines superior rust-inhibiting properties of zinc with a tough but flexible enamel coating and an unusual deep rich orange-coloured satin finish.

The shade represents playfulness, vitality and friendliness with a rich depth. The grain of this pre-weathered zinc is visible through the colour, much like the grain of the wood is visible through varnish coatings. Take advantage and let Pigmento Orange heighten the effect of the structure.



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Reference Image Only.

LANDMARKS FROM LANDMASS

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Pigmento Blue AZ 1205

Pigmento Blue is a coloured Pre-weathered Zinc shade that enhances manifold the beauty of a project while enriching architectural design innovations. Pigmento Blue is truly awesome for the lovers of building interior and exterior beauty which is classic and timeless at the same time.





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Reference Image Only.

GREENS FROM GLOBUS

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Pigmento Green AZ 1206

This elegant shade of Pigmento Green has always mesmerized the onlookers in all different ways with its color of natural green which leaves anyone stunned. Clad the exterior of your space with Alstone Zinc Composite Panels and feel the differences that are eco-friendly and sustainable.





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Reference Image Only.

DESIGNS FROM DEPTHS

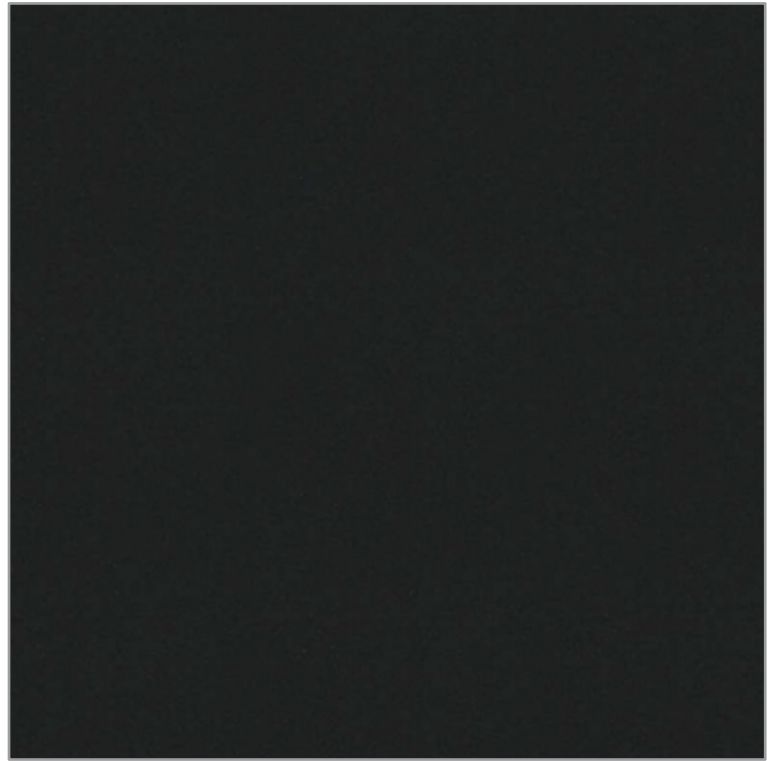
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Anthra AZ 1207

Anthra Zinc is the first black zinc that has been pre-weathered. It has a distinctive VMZINC stone-like finish that can be blended with a variety of materials, including black slate.

This pre-weathering procedure includes a Natural Zinc surface treatment. Anthra Zinc is not painted, colour variations between batches achieve the desired appearance of stone rather than metal.



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Reference Image Only.

SHINE FROM THE MINE

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Pigmento Grey AZ 1208

Pigmento Grey is a deep shade of brushed zinc material that is not only versatile but can also add a more traditional or ultra-modern look to anything. This neutral and subtle colour option is ideal for making accent colours stand out. Furthermore, it retains its value over time because grey metal panels fade less than other colours.



Glance of VMZINC Projects

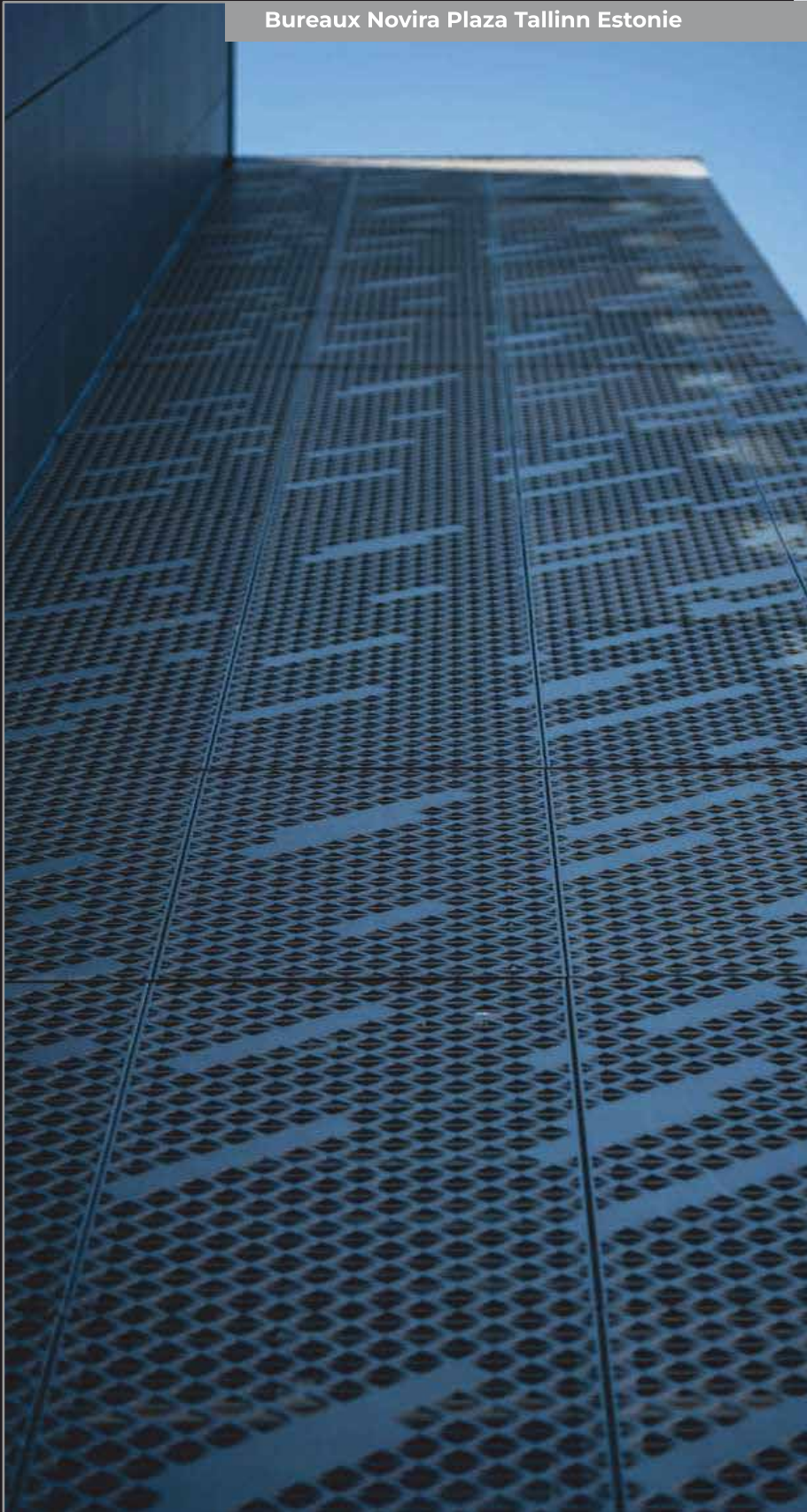
Estacion De Tren Euskotren Durango Espana



Kreissparkasse Biberach Germany



Bureaux Novira Plaza Tallinn Estonie



Abdoun Fashion Atrium Amman Jordan



TECHNICAL SPECIFICATIONS

ZINC TECHNICAL SPECIFICATION

ZCP - FR

S.No.	Description of Test	Testing Method	Unit	Standard	Actual
1.	Panel Thickness	Measurement	mm	4(+-.10)	4
2.	Panel Weight	Measurement	kg/m2	9.5(+-.5%)	9.55
3.	Tensile strength	ASTM D638	Mpa	Min 45	49
4.	Yield strength	ASTM D638	Mpa	Min 40	44
5.	Elongation	ASTM D638	%	Min 8	21
6.	Flexural Strength	ASTM D790	Mpa	Min 140	145
7.	Flexural Modulus	ASTM D790	Gpa	>17	18
8.	Peel of Strength	ASTM D903	N/mm ²	>8	10
Zinc Coil (Top)					
9.	Coil Thickness	Measurement	mm	.50(+-.03)	0.5
10.	Tensil Strength	ASTM E8	N/mm ²	Min 140	170
11.	Tensil Yield	ASTM E8	N/mm ²	100	125
12.	Elongation	ASTM E8	%	>25	32
Aluminium Coil (Bottom)					
13.	Coil Thickness	Measurement	mm	.50(+-.03)	0.5
14.	Tensil Strength	ASTM E8	N/mm ²	Min 145	197
15.	Elongation	ASTM E8	%	>.02	2
Fire Properties					
16.	Reaction to Fire	EN13501-1		Class B-s1, d0	Class B-s1, d0
17.	Resistance to Fire	ASM E119	hrs	2	2

Product certified by:



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OUR PRODUCT RANGE

ALSTONE[®]
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ALSTONE[®]
ALCOMB
Aluminium Honeycomb Panel

ALSTONE[®]
STONEARC

ALSTONE[®]
HPL
Feel The Nature

ALSTONE[®]
LOUVERS
LIMITLESS AS YOUR IMAGINATION

ALSTONE[®]
ANOMETA
ANODIZED LUXURY

ALSTONE[®]
Stonera
WORK of ART

ALSTONE[®]
ANTIq
BEAUTIFULLY RUSTIC

ALSTONE[®]
3D PANELS

ALSTONE[®]
EVOLUTION
METAL COMPOSITE PANEL

ALSTONE[®]
CLASSIC
METAL COMPOSITE PANEL

ALSTONE[®]
Interio

ALSTONE[®]
SIGN PRO

ALSTONE[®]
FUEL PRO

ALSTONE[®] | BEAUTY THAT LASTS LONG
ALSTAR HPL

ALSTONE[®]
ALSTAR
ALUMINIUM COMPOSITE PANEL

ALSTONE®
**Design
Cafe** 3D

CUSTOMISED 3D PREVIEW
OF YOUR PROJECTS

***Super Batting,
Super Cladding!***

3.0



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ALSTONE MANUFACTURING PVT. LTD.

Corporate Office

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

Plant

(Uttarakhand)

1393, Langha Road,
Industrial Area, Dehradun
Uttarakhand-248197

Plant

(Rajasthan)

RIICO industrial area,
Keshwana, District-Kotputli
Behror (Rajasthan)-303108

Branches

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CALL: 9599040030 | info@alstoneindia.com | www.alstoneindia.com | Follow us @alstonecladding



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