

#### COMPANYPROFILE

Lavish! is the word that resembles Su' Veneers, a one-stop-shop when it comes to signature surfaces. Since 2003, Su'Veneers is committed to extend world's finest natural veneers.

Its unlimited product range, from across the globe, includes natural veneers, mica, ply, and wood of different cuts and forms. It brings to you world's most striking veneers that range from Walnut to Rosewood to Mahogany to Ebony and lots more. Veneers from over 400 species of exclusive woods are made available for varied taste.

### Stonelite







## Stonelite

Exterior	Balcony	Facade	Landscape	Bungalow	Terrace
Interior	Walls	Floor	Ceiling	Bathroom	Furniture





#### Stonelite Santorini

Inspired from Santorini Islands in Greece, Santorini is our base finish. Simple and elegant, the finish brings a whole new dimension to simple white walls. The natural lime white color of the material with an array of texture finishes makes for a classy and minimalistic surface.









#### Stonelite Corsioca

Corsioca is our coloured stone finish. It can be made in any colour the designer wants. Corsioca finish has a natural dual tone which is reminiscent of the wall finishes found in European towns and villas.







#### Stonelite Concreto

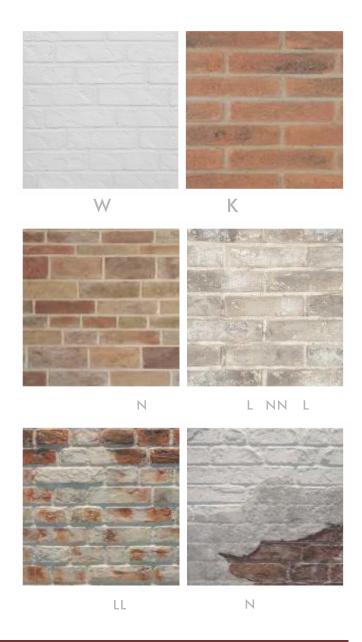
Stonelite Concreto does not just look like actual concrete but also feels like it due to the various processes applied on it to achieve different textures and finishes of concrete. With the strength of concrete and the flexibility of applying it on any surface, Stonelite Concreto is like concrete but better.

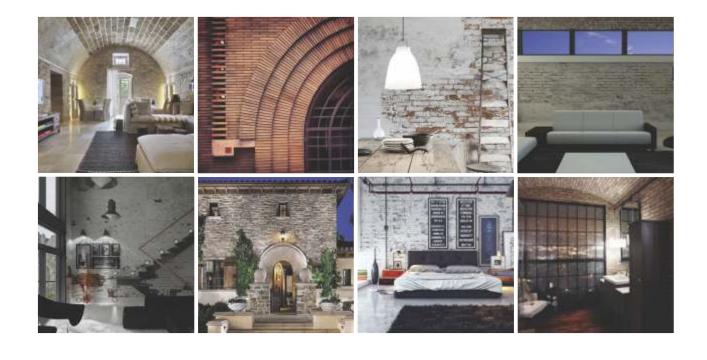


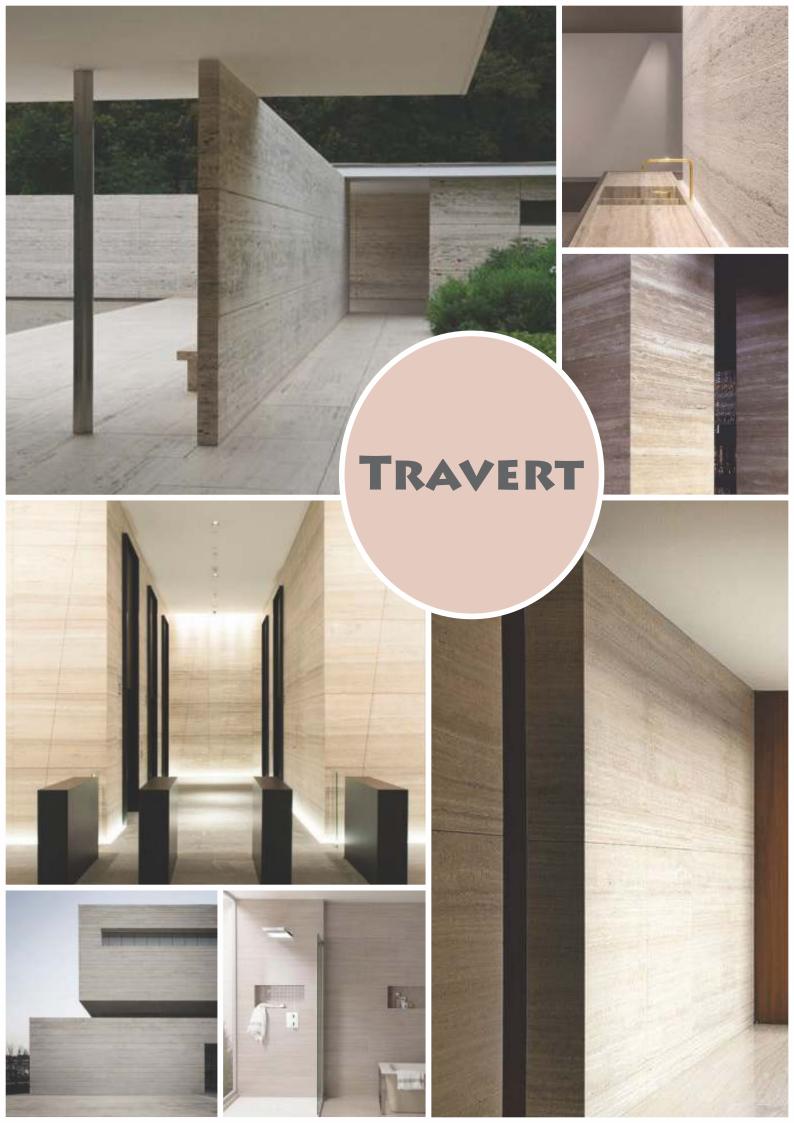


#### Stonelite Brico

Stonelite Brico is one of our most popular finishes. Get the aesthetics of brick without it's shortcomings. Stonelite Brico can be applied on any surface including curved walls. The brick size and texture can also be adjusted as per the designer's requirements. It is by far the most realistic and design firendly brick finish.



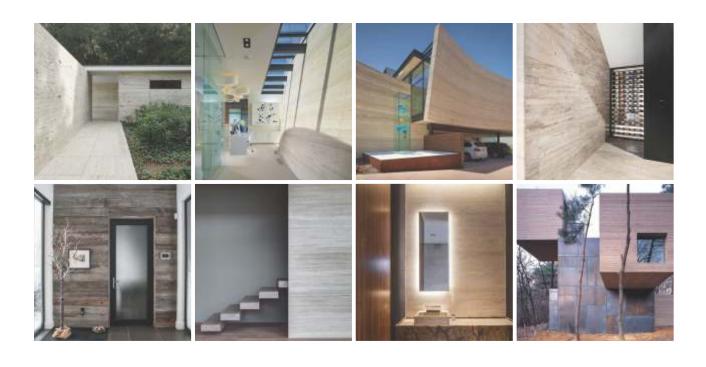


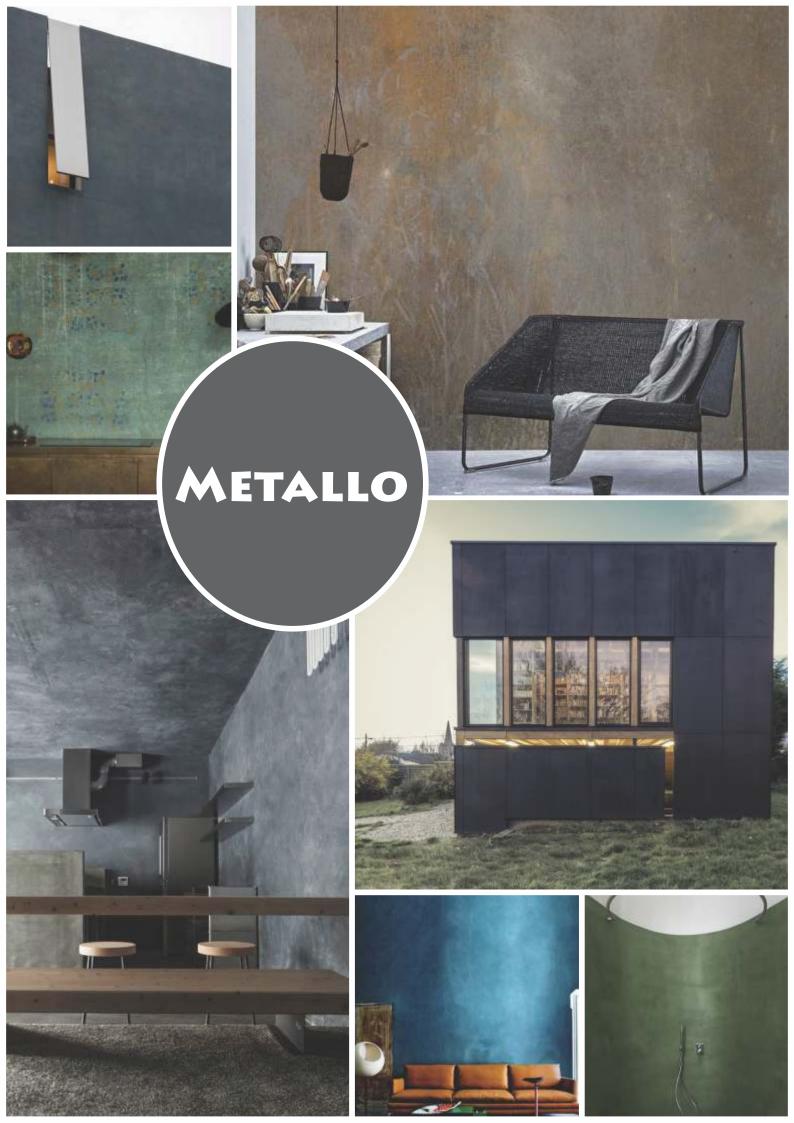


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#### Stonelite Travert

Elegance is the key definig feature of the finish. With no joints and a matte finish, Travert is one of the best finishes possible through stonelite. Stonelite Travert is most frequently used in building facades and lobbies to give the design the extra touch of class it deserves.



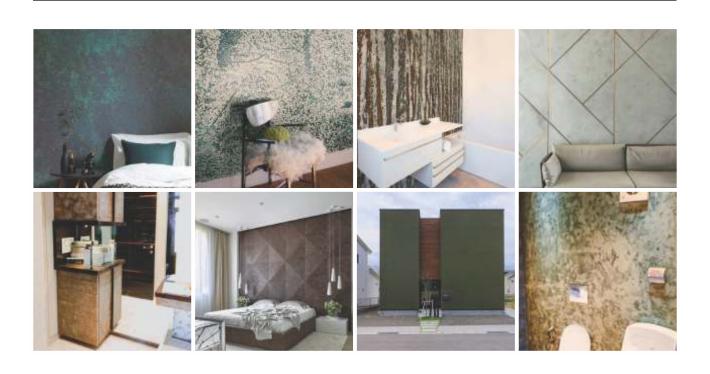


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#### Stonelite Metallo

Our newest series, Stonelite Metallo is challenging the usual aesthetics of concrete, brick and plain plaster walls. With Stonelite Metallo, get a seamless metallic look, which not only looks trendy but is also longlasting.



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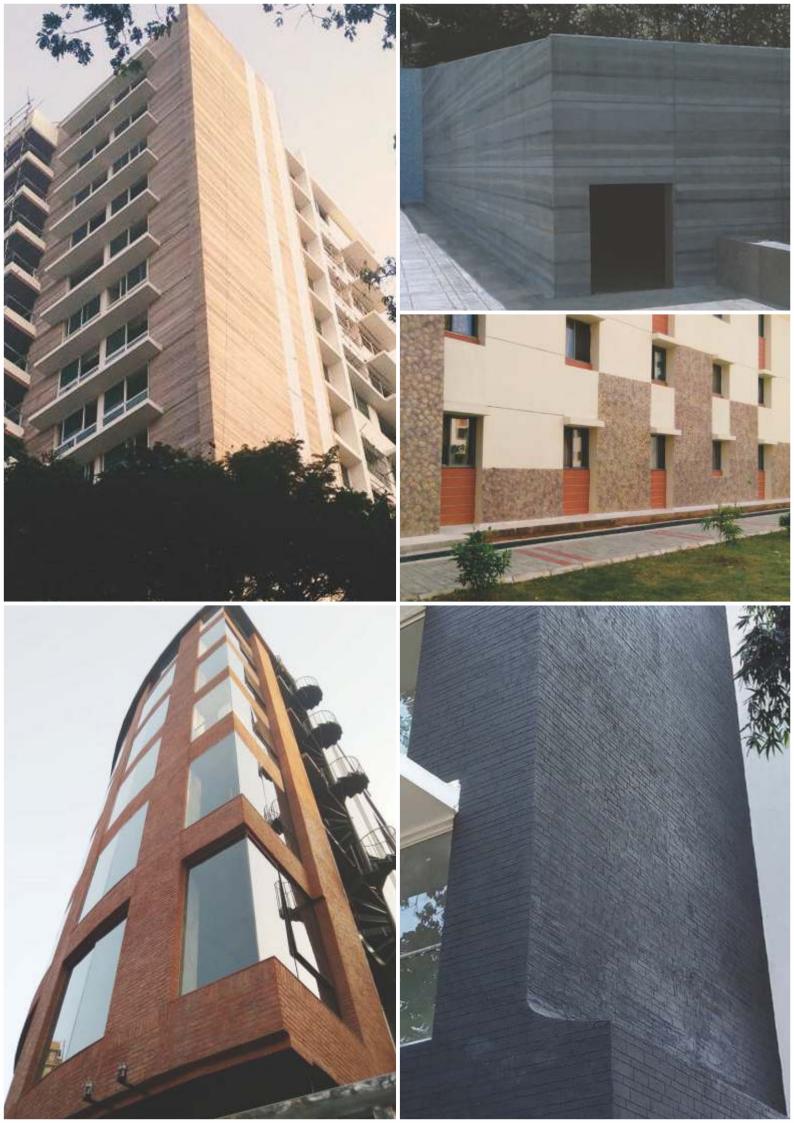
Balcony Facade Compound Wall Bungalow Terrace

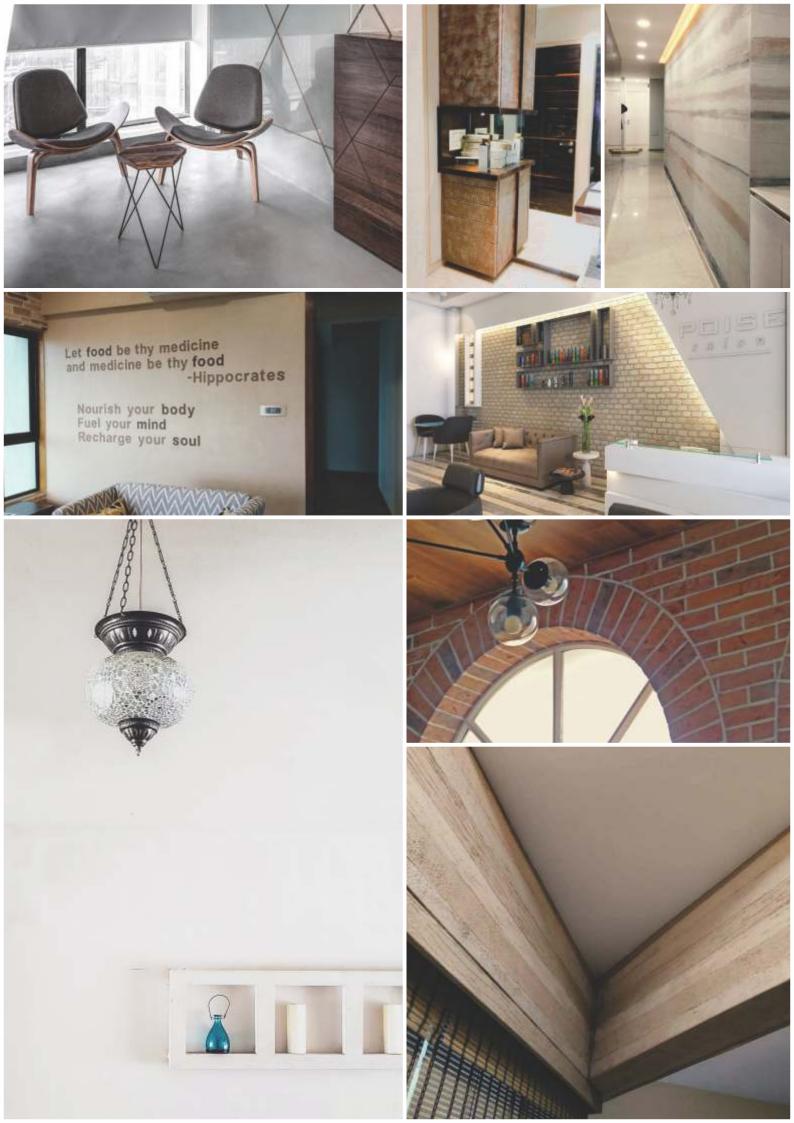
## exterior projects











Walls
Floor
Ceiling
Bathroom
Furniture

#### interior projects







#### why stonelite?



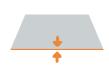
#### **Water Resistant**

Stonelite is resistant to water. It absorbs water but to a permissable extent. It can become water repellant with the addition of a stone coat.



#### Mouldable/Flexible

Stonelite is flexible and mouldable like clay. In essence, stonelite is stone clay which acguires the strength of concrete once it dries.



#### **1mm Thick STONE**

Stonelite is 1mm thick stone. It's thickness can be increased from 1 mm to 500mm and more.



#### **Odourless and safe**

Stonelite has no distinctive odour or smell. It has no harmful chemicals in its constituents.



#### **Eco-friendly, Green Product**

Stonelite is an eco-friendly material and is not made up of any harmful chemicals.



#### **UV Resistant**

Stonelite can fade in colour just like how granite, marble or stone get faded in the sun. However, it can be protected by stone coat, PU coat exterior.



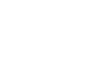
#### **Light-weight**

Stonelite is an extremely light-weight material. It's weight if considering dry powder itself, not including water, 0.2KG~0.4KG per square feet.



#### **Crack Resistant**

Stonelite is generally resistant to cracking as long as the backing material is levelled and there are no vibrations.



#### **Quick Application**

Stonelite can be applied quickly on a levelled surface in a few hours. It dries out in 24 hours and acquires the strength of concrete.



#### **Temperature Regulation**

Stonelite being actual crushed stone powder displays the property of stone by regulating the temperature of the space it has been applied in.



#### **Dust Resistant**

Stonelite is a self-breathing material, which means it allows the passage of air through its pores. This doesn't allow any dust to settle onto the surface of stonelite.



#### **Fungi Resistant**

Stonelite is resistant to fungi and other parasites that grow on wall surfaces. No dark patches or moulds are formed on the surface of the finish overtime.



#### **Fire Resistant**

Stonelite conforms to fire resistant standards as per UL94VO.



#### **Durable and Strong**

Stonelite, once it dries, inherits the strength of concrete. It has the life of stone, that is, it will last at least 12-15 years.



#### **Self-Adhesive**

Stonelite is self-adhesive, that is it doesn't require a separate adhesive to be applied for adhesion.



#### Wind Resistant

Stonelite is resistant to strong windspeeds and can be applied on building that are higher than 50 storeys or in bungalows located in high altitudes as well.

#### what is stonelite?

Stonelite is one mm thick stone powder which can be applied on any surface made of any material that can be moulded to look like brick, concrete, wood, stone or any other finish the customer desires, using unique design processes. This surface coating material has been developed from 1000 year old Moroccan technology. It has been developed in such a way that all the shortcomings of its predecessor have been improved upon to make the ultimate product.



#### Step 1

Ensure that the backing surface is levelled and water based primer has been applied. Then Stonelite granules are mixed with water using a hand mixer by our skilled labourers.



#### Step 2

The labourers start designing the wall and apply Stonelite as the base material using a trowel. This provides a foundation on which our skilled labourers can then design.



#### Step 3

The final finishing touches are applied along with shading and polishing as per the design requirements. Marble Polishing and stone coat is done as final touches.



## how is stonelite applied?

#### where can stonelite applied?

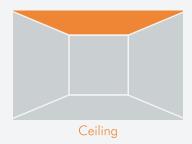
materials

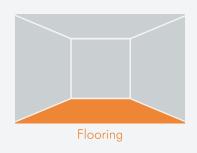
Stonelite's self adhesive properties allow it to be applied on almost all materials including metal, glass, etc.

#### interior

Stonelite is flexible enough to be applied on multiple surfaces in interiors as well as exteriors. Its self-adhesive properties allow it to be stuck on walls, floors and even ceilings. It provides a unique solution for bathrooms and even furniture surfaces such as shutters and table tops.

## Walls







Bathrooms



Furniture / Doors

#### exterior

In exteriors stonelite offers a durable and designer solution to building facades making them more resistant to climate and natural factors . It can also be applied in villas, making yearly maintenance costs of the villa negligible when it come to the exterior facades. Stonelite is also an alternative solution in balconies as it is weather and water resistant.









Balcony



Terrace



Wood

Brick/Plaster



Ceramic

Metal

**Fabric** 



Compound Wall

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TURE STONE TEXTURE	Stone	12/15 Years	Concrete Strength	Yes	Yes (Any)	1mm - 150mm+	Yes	Yes	Yes	2	Yes	Yes	2	Yes	Wall/Floor/Ceiling/Furniture	Yes	1/2 Days	2	Yes	50 Rs. 250 – 450	=
URE CEMENT TEXTURE	Cement	3/5 Years	h No Strength		°Z	12mm	Yes	°Z	<u> </u>	Yes	2	°Z	Yes	°Z	rniture Floor / Wall	2	3/4 Days	Yes	Yes	50 Rs. 150 – 350	
PAINT TEXTURE	Paint	2/3 Years	No Strength	2	roduct	0.1mm	Yes	2	<u> </u>	(ars) Yes	<u> </u>	<u></u>	ck Mark) Yes	2	Wall/Ceiling/Furniture	No	7/8 Days	Yes	Yes	Rs. 75 – 150	
PARTICULARS	Base Material	Life / Durabilty	Strength	Natural Whiteness	Different <b>Characters</b> - Design In Product	Thickness Of The Product ( Maximum)	Fire Resistance	Marble Polishing On Material	Dust Resistance	Development Of Cracks - (2-3 Years)	Temperature Resistance	Water Resistance	Climate Resistance (Fungus / Black Mark)	Green Product (Eco Friendly)	Application Surfaces	Write Up / Stencil / Text on Materia	Application Speed	Harmful <b>Smell</b>	Exterior Material	Prevailing Market Price	
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# stonelite compared to other

Stone lite can be applied on existing bathroom wall & existing floor directly (no need to remove existing surface finish)

## products



SIGNATURE SURFACES



A: Ness Baug, Shop No. A,B,C/ 4-5, Nana Chowk, Grant Road (West), Mumbai - 400007.