

MANUFACTURED IN ITALY AND EXCLUSIVELY MARKETED IN INDIA BY





PRESENTING #WonderWalls

When we push the boundaries of what's possible, to create something that's awe-inspiring, walls become Wonder Walls.

What you see is vertical structures with stunning walls that run seamlessly, with the slabs covering them like their own skin.

What makes it possible is precision engineering - with the thinnest and the largest slabs in the world, that hold their weight and make their application on vertical surfaces possible, giving them their effortless elegance.

Sourced from Laminam SpA, Italy and distributed in India by Stonelam Laminam, these slabs can completely transform the look of your buildings and leave you in wonder.

With us, you get a potent mix of international expertise and local intelligence to cater to the evolving tastes of the modern Indian audience.

WHY WONDER WALLS?

Unique features



CUT TO FIT YOUR WALLS PERFECTLY

Stonelam Laminam slabs are 3 metres in length, the height of an average Indian room, compared to 2.4 metres offered by other brands. This means a perfect fit, zero wastage or rough cuts.



SUPER SLIM SLABS FOR MORE SPACE

With just 3mm thickness, our slabs protrude less, leaving you with more elbow room in spaces where it matters the most – like the walls around stairs and in washrooms.



HIGH BENDING STRENGTH

Our super slim slabs have a bending strength of 50N/mm^{2*}. This puts us ahead of our competitors' much heavier 6mm and 9mm slabs. Their unique physical-mechanical features allow them to withstand various stresses.



THE FIBREMESH ADVANTAGE

We are the first and only ones in the world to structurally reinforce our slabs with double-coated Fibremesh. This allows for superior bonding with the original structure and sturdier application.



WEATHER-PROOF

Our slabs can resist moisture, UV rays, high temperatures and frost. This enables them to retain their features and chromatic properties for long periods of time when compared to traditional solutions like natural stones, ACP and paints.



THE HYDROTECT® ADVANTAGE**

Vertical surfaces treated with Hydrotect® technology react with UV rays and decompose any organic matter, neutralising nitrogen oxides with a cleaning effect. This enables them to reduce pollutants in the air.



EXTREMELY LIGHTWEIGHT

Weighing just 8.2 kg/m² with 3mm thickness, Stonelam Laminam slabs are easy to handle and add less dead load to buildings. This has other advantages like lower application costs, time savings and lesser wastage.



PERFECT RIGHT ANGLES

Our slabs are cut at perfect 90-degree angles, removing the need for additional cutting when purchased by clients. This reduces unnecessary wastage and leads to lower costs and superior aesthetics.



25-YEAR COLOUR WARRANTY

Our commitment to the protection and preservation of our slabs' properties makes us one of the few providers of a 25-year colour warranty on our products.

WHY WONDER WALLS?

Technical features



UV RESISTANT

With no organic pigments, our slabs' colours do not fade away when exposed to sunlight or other extreme weather conditions.



CHEMICAL RESISTANT

Our slabs are resistant to most organic and inorganic solvents with hydrofluoric acid being the only exception.



FIRE RESISTANT

No organic materials are used in the production of our slabs. When in contact with fire, it does not burn or emit smoke or toxic substances.



FROST RESISTANT

With a water absorption level of 0.1%, our slabs are resistant to liquids and frost and can handle low temperatures with ease.



SCRATCH RESISTANT

Its hard surface makes it resistant to scratches and abrasion. The properties remain unchanged even after intensive use and frequent cleaning.



GRAFFITI AND STAIN PROOF

Stains of any kind and the strongest of paints can be easily removed from our slabs, making the colours last longer.



ECO-FRIENDLY

Our slabs are made from natural raw materials and sustainable technology. They do not emit any harmful substances into the environment.





OUR COLLECTION



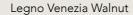


Alpha is the expression of art and timeless design. It lends a sense of sophistication to any space it is applied in, be it interiors or exteriors. Focusing on minimalism and complimented with sleek lines, the Alpha Series, consisting of 4 shades, brings an element of modernity in any edifice.

Dimensions Available: 3000mm X 1000mm X 3mm

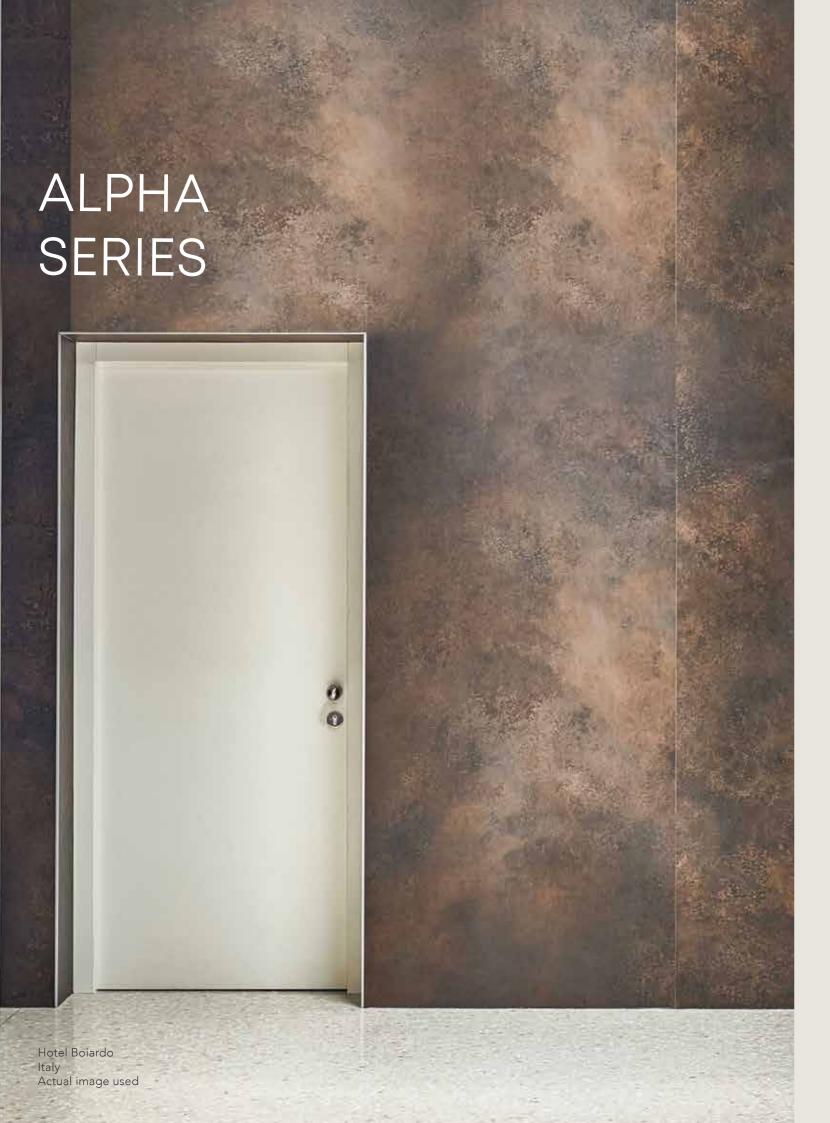






Bianco Assoluto

Residential Building Italy Actual image used





Legno Venezia Teak

Ossido Bruno



BETA SERIES

Fresh and rich textures are a hallmark of this series.
The 11 vibrant shades here make a bold statement and lend an attractive natural look to walls. This collection evokes a strong contemporary spirit and will be a worthy fit for ground-breaking designs.

Dimensions Available: 3000mm X 1000mm X 3mm









Oxide Avorio

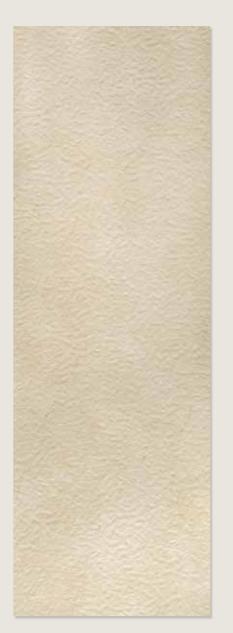
Oxide Bianco

Pietra di Savoia Perla

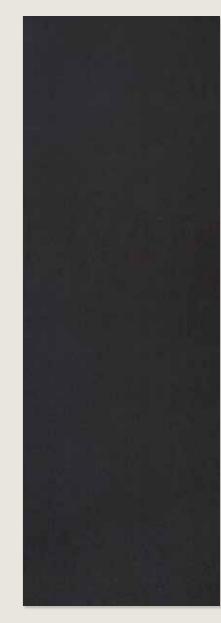


BETA SERIES





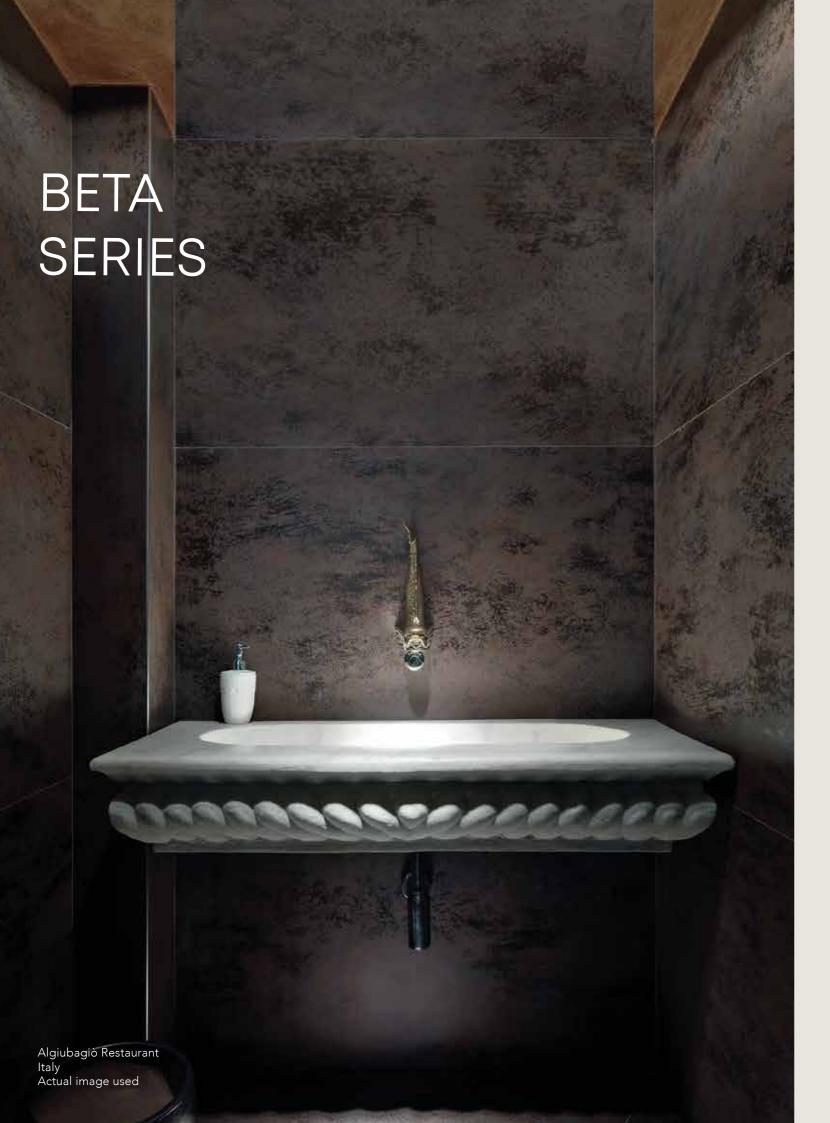




Marfil Spazzolato

Basalto Vena Chiara

Basalto Vena Scura





Nero Greco

Oxide Moro









Calce Tortora

Pietra Grey

Pietra di Savoia Grigia



GAMMA SERIES

This collection of 9 exquisite shades reinterprets the standard for elegance. The shades have been derived from the elements – Rock, Sand, Earth and Salt to create a sense of serenity and authority. The series is characterised by distinct colours and a velvety feel that comes from the use of materials, sourced and inspired from nature.

Dimensions Available: 3000mm X 1000mm X 3mm









Fokos Roccia Oxide Nero Blend Nero



GAMMA SERIES









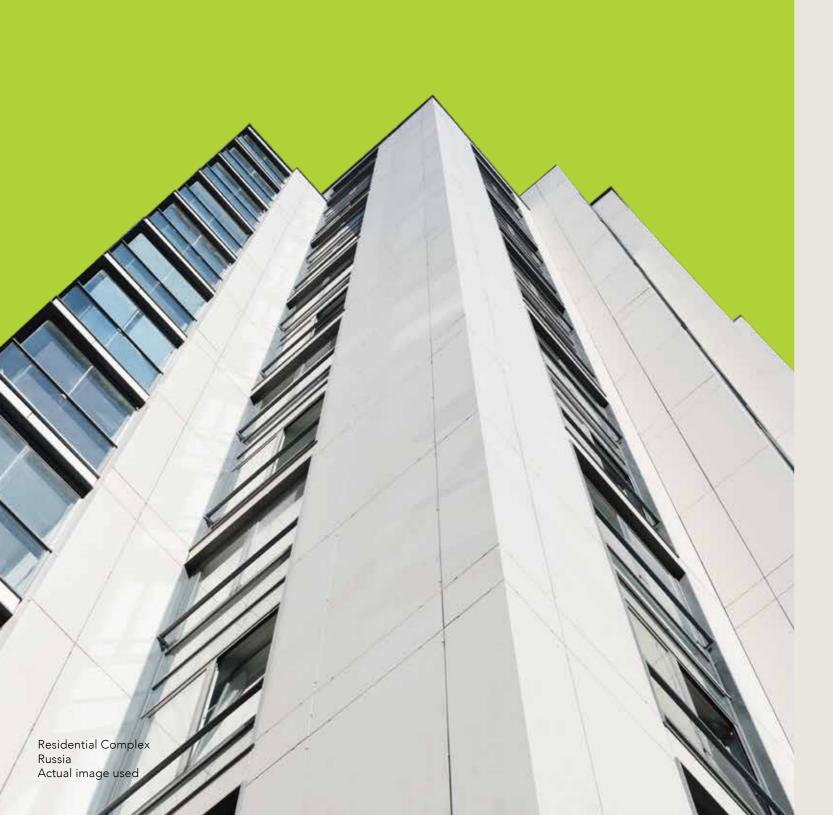
Blend Grigio

Fokos Rena

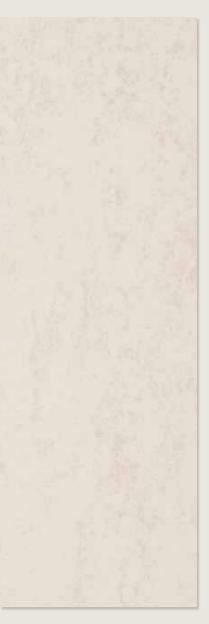
Fokos Terra



GAMMA SERIES









Collection Neve

Travertino Avorio

Pietra di Savoia Avorio

COMPARISON CHART



	Stonelam Laminam 3mm	Laminates & Wood	Marble	ACP	Paints
Suitable for outdoor	***	*	*	***	**
Heat resistance	***	*	**	*	*
Mould resistance	***	**	*	***	**
Stain resistance	***	**	*	**	*
Resistance to detergents	***	**	*	**	*
Resistance to chemicals	**	*	*	**	*
Resistance to thermal shock	***	*	***	***	*
Resistance to freezing	***	*	**	***	*
Resistance to humidity	***	*	*	**	*
Resistance to UV light	***	*	**	***	*
Resistance to abrasion	**	*	**	*	*
Easy to clean and maintain	***	**	*	*	**