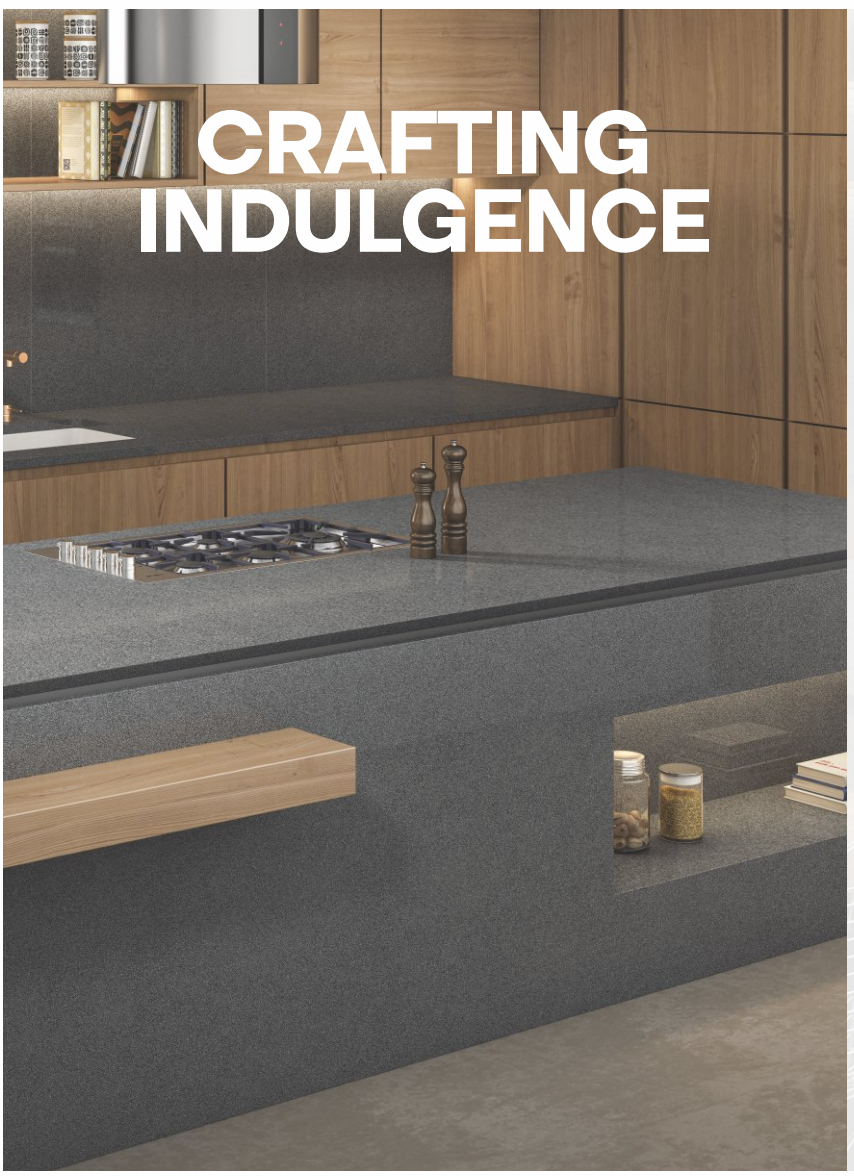


800x**2400**mm

15mm Thickness _ **Glossy & Matt** Surface

ABSOLUTE STYLE OF LUXURY

INTRODUCTION

The success of a brand lies in its ability to evolve and stand ahead of its time with a pioneering vision. Our and its exceptional offering is a result of vision, demand, and objective of delivering products that add iconic values to the spaces of customers. It is also a passionate endeavor encouraged and inspired by the efforts of sustainability for a better tomorrow.

Our believes in delivering an experience beyond excellence and thus is bringing revolutionary products to the market backed by advanced technology. We believe in leading with innovations to make a remarkable impact in the lifestyle industry.

Our brings first time in India - Largest size slabs with automised powder decoration.

We are facilitated with High Resolution Digital Technology from Italy.

Our unmatched quality is the result of in-house research and test lab conducting enhanced quality checks.

We have eco-friendly plant architecture with methodical plantation.

Our manufacturing plant is furnished with an in-house township.

We have an advanced assembly of robotics automated product handling

We believe in living life king size and with this belief, we offer grand-sized surfaces to create larger-than-life spaces that deliver a sense of surreality and luxury.

SUPERIORITY CRAFTED FOR EXCELLENCE

Experience the dominion of sheer luxury and excellence in surfaces crafted for supremacy.

CRAFTING SUPERIOR SPACES FOR EXCEPTIONAL LIVING!

Our brings you its our Collection - A collection synonymous with sheer luxury and unmatched opulence to evolve your spaces into flawless, grand, and simply stunning evoking a sheer sense of extravagance and indulgence.

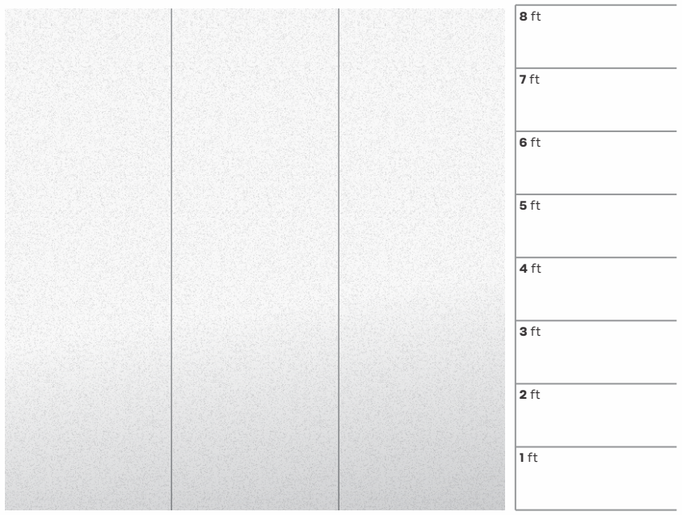
Decorate your spaces undeniably lavish and gracious with a premium collection of surfaces from the our Collection. The collection redefines the art of lavish interiors and spaces with its spellbinding elegance that embraces refinement and splendor effortlessly to help you craft spaces superior of all and luxurious at another level.

800x2400mm

15mm Thickness

EXPLORE ENDLESS POSSIBILITIES IN LUXURIOUS SPACES

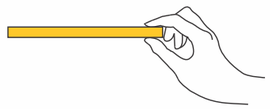
Discover limitless possibilities to seamlessly elegant and flawless spaces with our Collection in its grand size of 800x2400mm. The colossal size paired with unmatched brilliance of two spectacular finishes and robust thickness of 15mm is all it takes to design spaces utterly elegant and sophisticated.



800x**2400**mm

80x240cm, 32x120in

15mmThickness



800x2400mm

15mm Thickness

our brings you its astonishing collection in superior Matt and Glossy finishes. The versatile finishes are capable of instilling unmatched elegance and poise in your spaces paired with outstanding designs and patterns.

Matt
Surface

Glossy
Surface

DESIGNED FOR AN EFFORTLESS LIFESTYLE

The superior our collection is an assembly of superior surfaces packed with exceptional features that are specially designed to make your lifestyle effortlessly easier and lavish at the same time. The features aid the modern lifestyle by transforming your spaces into easy to clean, maintain, and ideal for versatile uses.

TECHNICAL FEATURES

- Scratch and Abrasion Resistant
- Resistant to Chemicals, Acids, Bases, and Solvents
- Easy to Clean Surface
- Resistant to Fire and Heat
- Frost Resistant Surface
- Flatness and Stability Over Time
- Hygienic and Suitable for Contact with Food
- Water Resistant Surface
- Stain Resistant Surface
- Impact Resistant Surface
- Resistant to UV Rays
- Resistant to Mould, Mildew, And Fungus

SURFACES FOR EVERY SPACE

The surfaces of the our Collection are functional, multifaceted, and simply dexterous. The versatile size of the collection paired with the exceptional features enables the wide application possibilities allowing tiling solutions to a plethora of spaces and furnishing.

- Door Frame
- Window Frame
- Lift Frame
- Basin & Furniture
- Bathtub
- Fireplace
- Work Top
- Dining tabletop
- Staircase
- Countertop

800x2400mm

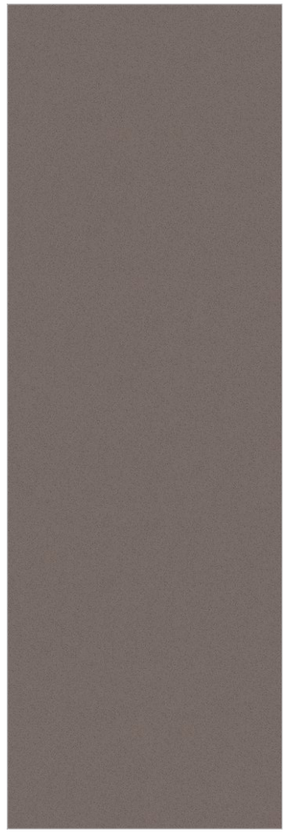
15mm Thickness

APPLICATION AREAS

800x2400mm

Thickness_**15mm**
Type_**Full Body**

ELEZZO COCOA



Surface
Glossy & Matt

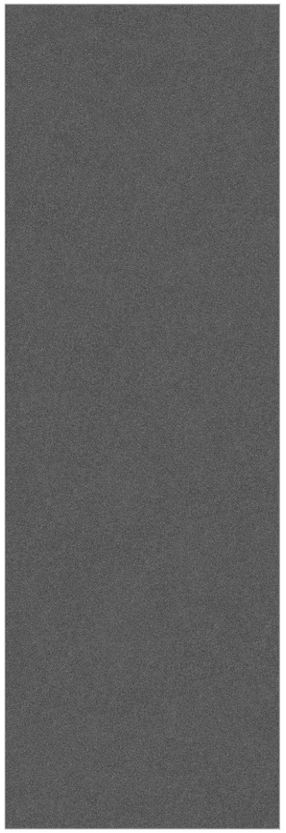
ELEZZO BURLY

Surface
Glossy & Matt

ELEZZO CREMA

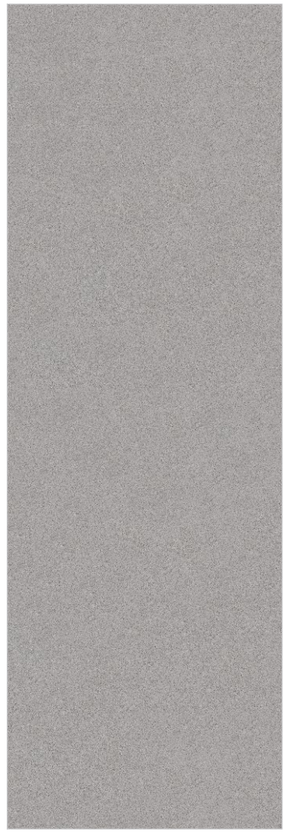
Surface
Glossy & Matt

ELEZZO BLACK



Surface
Glossy & Matt

ELEZZO GREY

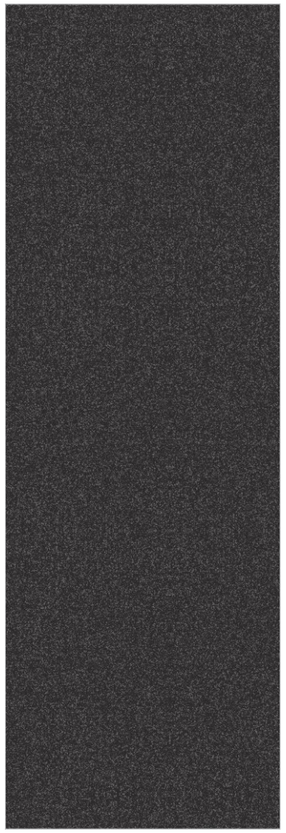


Surface
Glossy & Matt

ELEZZO WHITE

Surface
Glossy & Matt

GLITER BLACK



Surface
Matt carving

GLITER WHITE

Surface
Matt carving

ELEZZO COCOA

800x2400mm **15mm Thickness**

ELEZZO COCOA

ELEZZO COCOA

800x2400mm **15mm Thickness**

ELEZZO BURLY

800x2400mm **15mm Thickness**

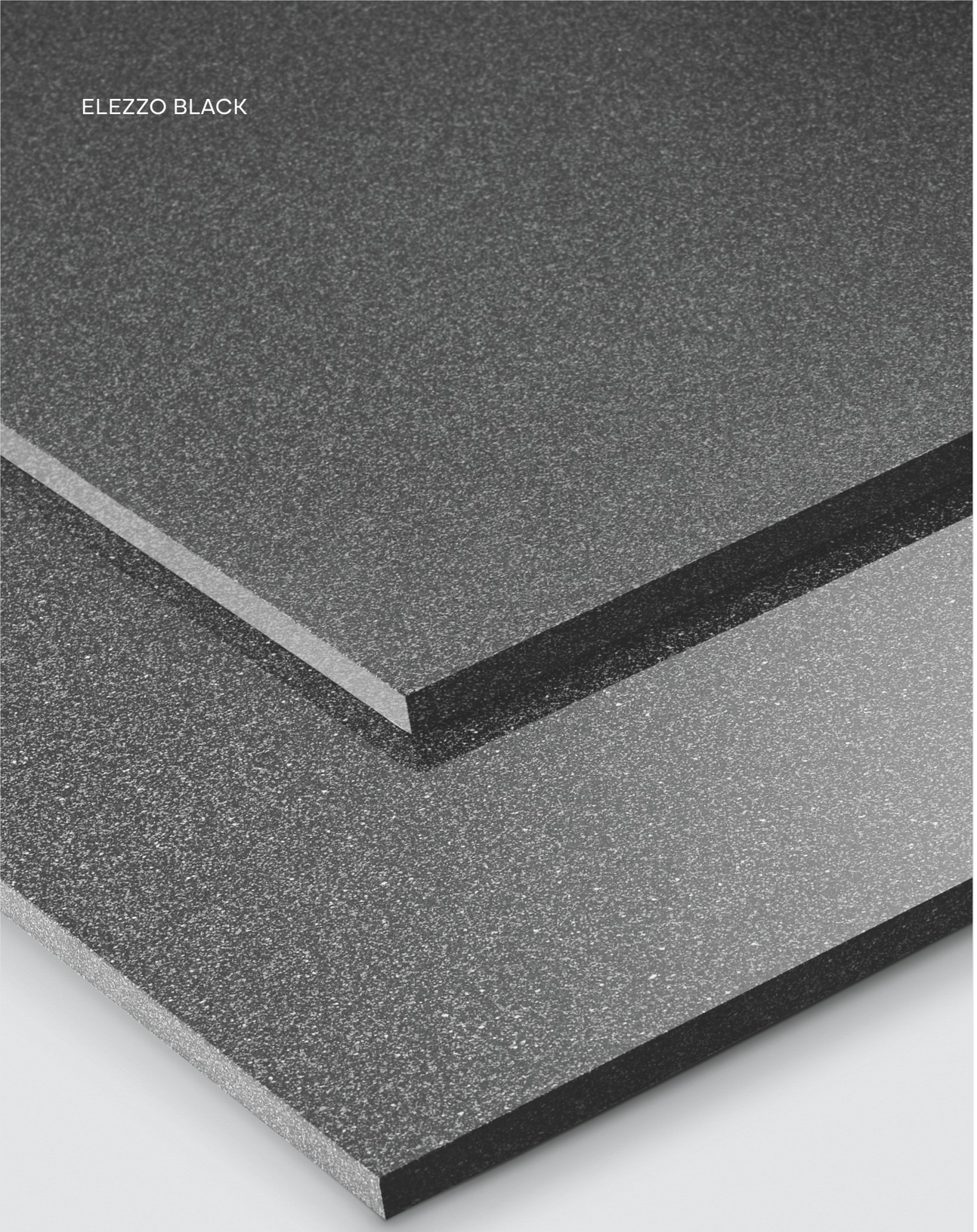
ELEZZO CREMA

ELEZZO CREMA

ELEZZO BLACK

800x2400mm

15mm Thickness



800x2400mm **15mm Thickness**

ELEZZO GREY

800x2400mm **15mm Thickness**

ELEZZO GREY

ELEZZO GREY

ELEZZO WHITE

800x2400mm **15mm Thickness**

ELEZZO WHITE

ELEZZO WHITE

GLITER BLACK

800x2400mm **15mm Thickness**

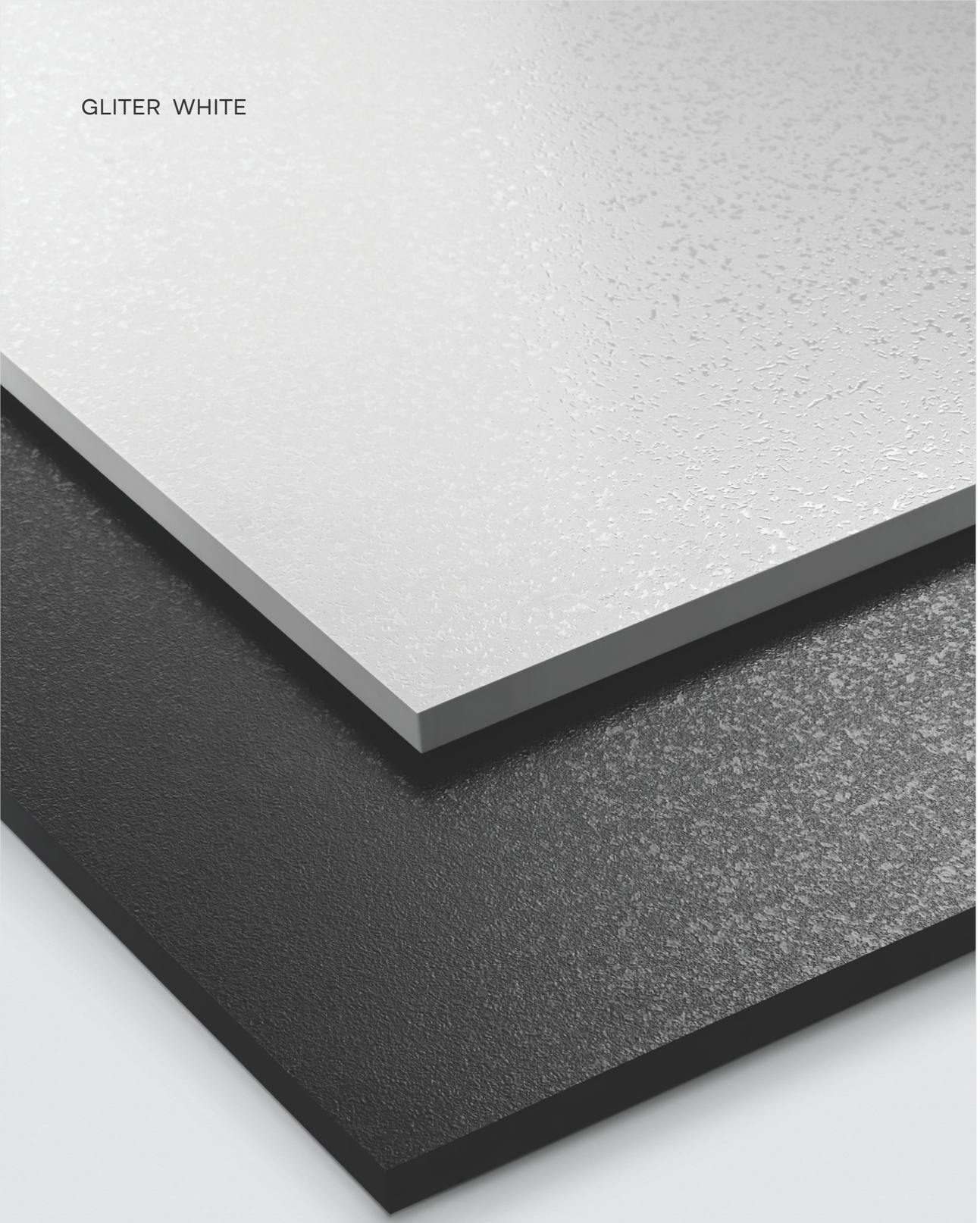
GLITER BLACK

GLITER BLACK

800x2400mm

15mm Thickness

GLITER WHITE



GLITER WHITE

800x2400mm **15mm Thickness**

800x2400mm

Thickness_**15mm**
Type_**Full Body**

ELITONE BIANCO

Surface
Glossy

ELITONE BIANCO

ELITONE BIANCO

800x2400mm **15mm Thickness**

800x2400mm

Thickness_**15mm**
Type_**Full Body**

VENTA BALCK

Surface
Glossy & Matt

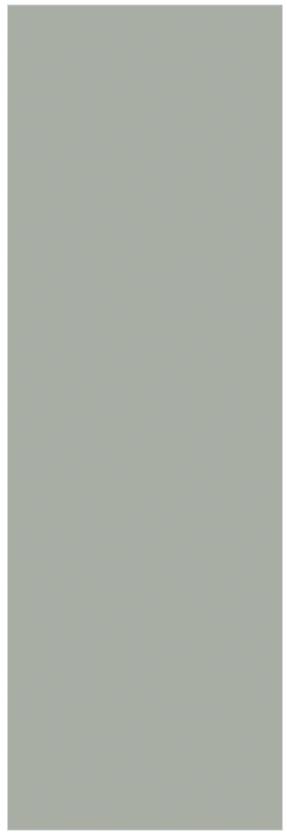
AIZA CINNAMON

Surface
Glossy & Matt

AIZA GREY

Surface
Glossy & Matt

AIZA OLIVE



Surface
Glossy & Matt

AIZA HONEY

Surface
Glossy & Matt

AIZA BONE

Surface
Glossy & Matt

VENTA BALCK

800x2400mm

15mm Thickness

VENTA BALCK

VENTA BALCK

800x2400mm **15mm Thickness**

800x2400mm **15mm Thickness**

AIZA CINNAMON

AIZA GREY

800x2400mm **15mm Thickness**

AIZA GREY

800x2400mm **15mm Thickness**

AIZA OLIVE

800x2400mm **15mm Thickness**

AIZA HONEY

AIZA HONEY

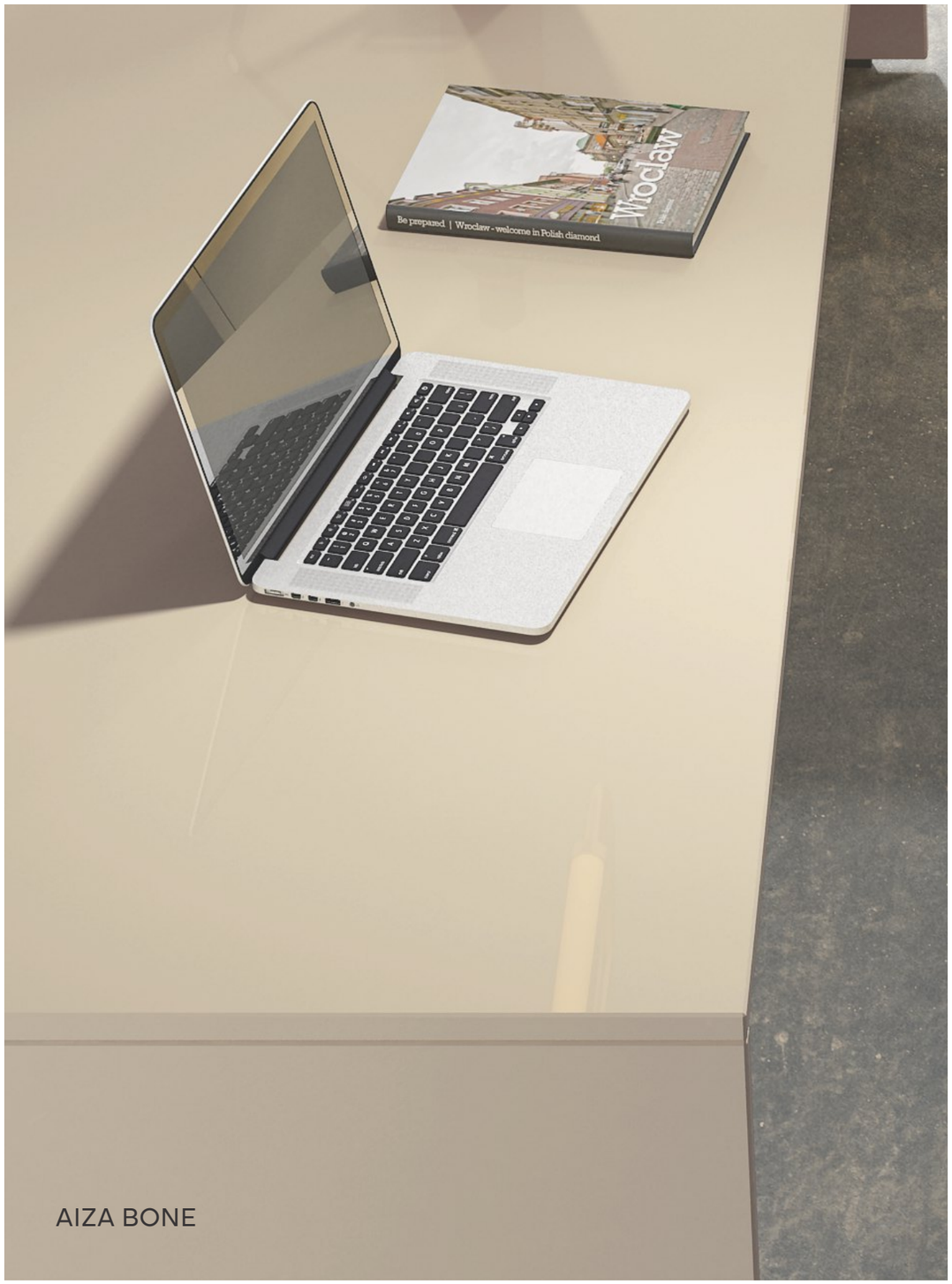
800x2400mm **15mm Thickness**

AIZA BONE

800x2400mm

15mm Thickness

AIZA BONE

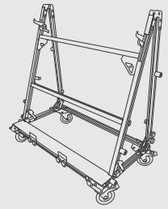


AIZA BONE

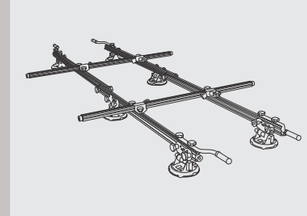
Slab Handling

Tools suggested for handling

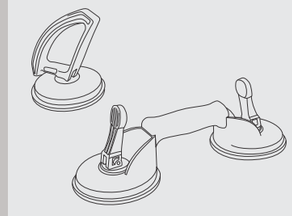
For handling the enormously sized slabs from our, we recommend careful handling with the help of four handlers at the same time in case of the largest size and at least two handlers for the smaller sizes of the slabs.



Reinforced trolley



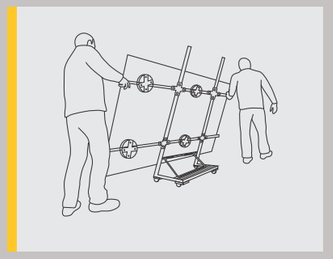
Parallel & transverse guides



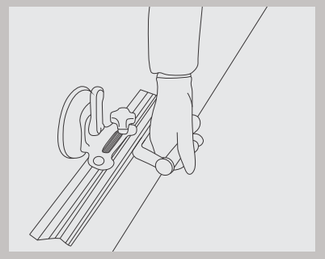
Single & Double suction cup

Handling instructions

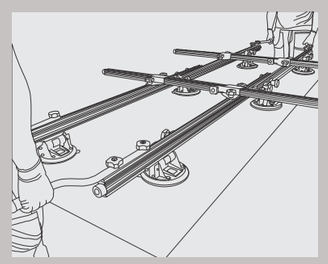
our recommends the use of a kit of devices designed especially for the handling of large-size slabs.



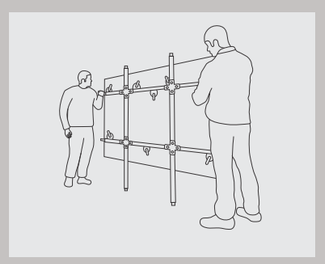
We recommend carrying out the handling job of the slabs with four handlers at the same time.



Ensure proper suction with a vacuum between the device and the slab and use a single device/suction cup for a maximum length of up to 150cms.



To lift the slabs use sucker cups after cleaning the slab and cups with a damp sponge. Make sure the device also has suckers that run along with the guides and adhere to the slab.

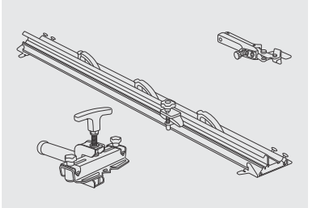


To lift the slab use guides from the long sides of the slab and lift/hang it vertically to the handles of the trolley frame. Use appropriate size reinforced trolley for various sizes of slabs.

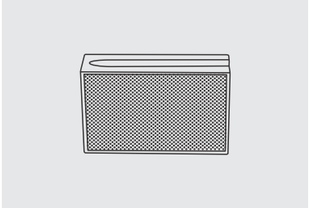
Slab Cutting & Drilling

Tools suggested for cutting and drilling

Workbench with aluminum profiles

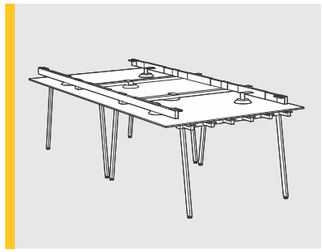


Cutting unit

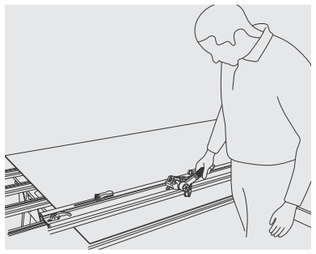


Diamond polishing pads

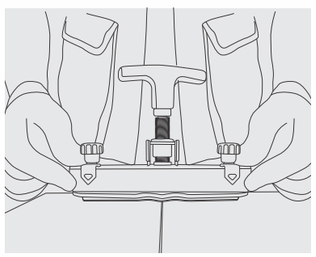
Manual cutting instructions



Lay the slab on a flat surface and preferably on a workbench with aluminum profiles. Make sure the surface is stable for both cutting and drilling.



Make markings on the slab according to the desired cutting and drilling need.

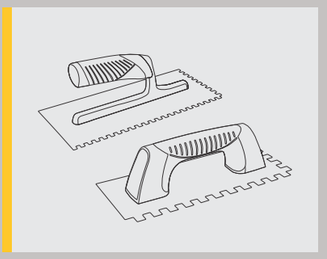


After scoring the length and making the cut, move the slab out of the workbench till the incision line and split from both sides using cutting-off pliers.

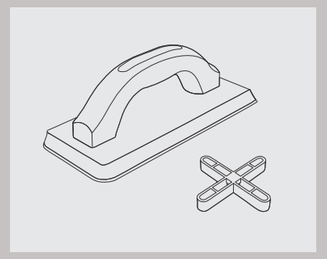
Smooth the edges of the length cut with a diamond polishing pad.

Slab Laying

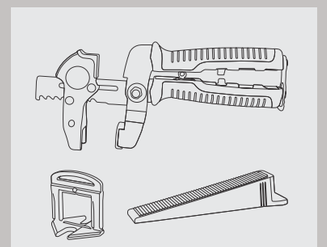
Tools suggested for Laying



3mm & 10mm trowel



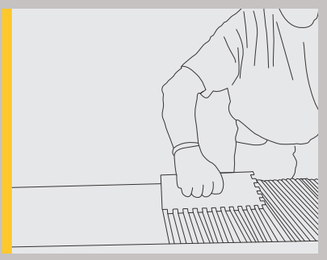
Rubber trowel & Spacers



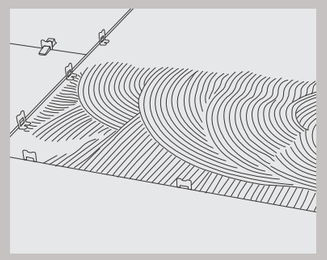
Device for plate's pulling over and Leveling wedges & clips

Slab Laying Instructions

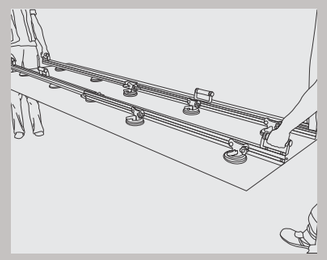
Check the laying substrate. Make sure it is clean, mature, and homogeneous with no cracks.



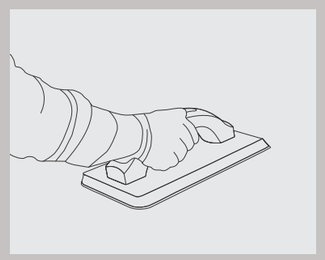
Apply adhesive onto the back of the slab with a 3mm trowel in one direction only.



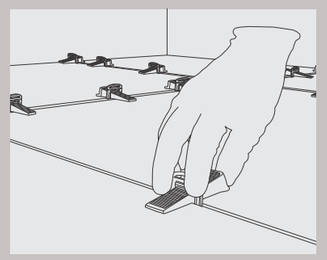
Apply adhesive onto the floor substrate at the same time while applying on the slab with a 15mm U-notch or 19mm V-notch trowel in the same direction as the slabs.



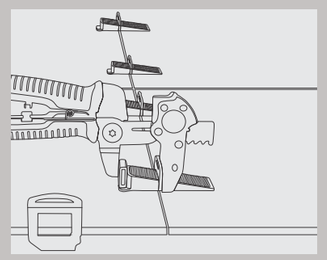
Position the slab on the adhesive bed with a sucker frame with adjustment of a minimum of 3mm joint.



Tap the slab from the center to the edges with a rubber trowel to expel air. Make sure air is expelled and there is no bubble between the slab and the substrate.

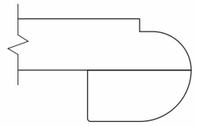


Complete the laying of the slab with a suitable sealant while keeping a 3mm joint through spacers. The special device of pulling over the slabs can be used for easy laying and spacing.

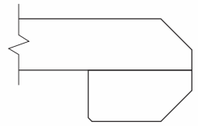


Level the wedges at each linear meter of the slab.

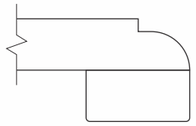
Slab Edge Possibilities



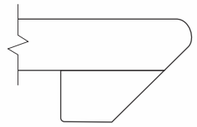
1-1/2" Dupont Bullnose



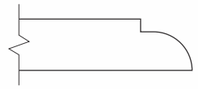
1-1/2" Pencile Edge



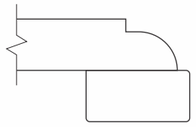
1-1/2" Dupont Square



1-1/2" Revers Bevel



3/4" Dupont Demi



1-1/2" Dupont Step Square

Cleaning & Maintenance

High-quality raw materials, rigorous production parameters, and world-class technology at our make the exclusive offering nonporous and thus no dust or deposited waste penetrates the surface.

The no-maintenance surfaces require only a damp cloth for cleaning.

Routine and recurring cleaning spotlights the aesthetic features of the surfaces and keeps the surfaces shining.

For cleaning contamination and stains caused by some common food and other material follow the table below:

TYPE OF STAIN	CHEMICAL PRODUCT	EXAMPLE
Grease	Alkaline - Solvent	Detergent
Oil	Solvent	Ammonia, Backing Soda
Ink	Oxidant - Solvent	Alcohol, Liquid Bleach, Nail Paint Remover
Rust	Acid	Hydrochloric Acid, Vinegar, Red Harpic
Lime	Acid	Descaling Reagent, Hydrochloric Acid
Cement	Acid	Hydrochloric Acid
Wine	Alkaline	Ammonia, Liquid Bleach
Coffee	Alkaline - Solvent	Ammonia, Liquid Bleach
Rubber	Solvent	Alcohol, Thinner
Plaster	Acid	Hydrochloric Acid
Candle Wax	Solvent	Alcohol, Thinner
Iodine	Oxidant	Liquid Bleach
Blood	Oxidant	Liquid Bleach
Ice Cream	Alkaline	Liquid Bleach

Note: It is recommended that any kind of stain needs to get clean immediately / as soon as possible.

Technical Specification

CHARACTERISTIC	STANDARD AS PER ISO13006:2018/ EN14411 Gr.BIa	STANDARD AS PER IS 15622:2017 Gr.BIa	MEAN VALUE OF Our	METHOD OF TESTING
Regulatory Properties				
Deviation in Length and Width	±0.30 % (±1.00 mm)	±0.10 %	± 0.10 %	ISO 10545-2/IS 13630-1
Deviation in Thickness	±5.0 % (± 0.50 mm)	±5.0 %	± 5.0 %	ISO 10545-2/IS 13630-1
Straightness in Side	±0.30 % (± 0.80 mm)	±0.10 %	± 0.10 %	ISO 10545-2/IS 13630-1
Rectangularity	±0.30 % (±1.50 mm)	±0.10%	± 0.10 %	ISO 10545-2/IS 13630-1
Surface Flatness Central Curvature	±0.40 % (± 1.80 mm)	±0.50 %	± 0.20 %	ISO 10545-2/IS 13630-1
Surface Flatness Edge Curvature	±0.40 % (± 1.80 mm)	±0.50 %	± 0.20 %	ISO 10545-2/IS 13630-1
Surface Flatness Warpage	±0.40 % (± 1.80 mm)	±0.50 %	± 0.10 %	ISO 10545-2/IS 13630-1
Surface Quality	>95% defects free	>95% defects free	>95% defects free	ISO 10545-2/IS 13630-1
Small Color Difference (For Plain Colour)	ΔE <1.00	N.A.	ΔE <0.80	ISO 10545-16
Glossiness (Polished)	As per Manufacturer	As per Manufacturer	≥ 90	Gloss Meter 60°
Glossiness (Satin)	As per Manufacturer	As per Manufacture	7 ≤ Gloss Value ≤ 25	Gloss Meter 60°
Structural Properties				
Water Absorption	≤0.50 %	≤0.080 %	≤0.080 %	ISO 10545-3/IS 13630-2
Bulk Density	As per Manufacturer	Min 2.20 g/cc	> 2.28 gm/cc	ISO 10545-3/IS 13630-2
Massive Mechanical Properties				
Modulus of Rupture	Min. 35.0 N/mm²	Min. 35.0 N/mm²	Min. 40.0 N/mm²	SO 10545-4/IS 13630-6
Breaking Strength Thickness ≥7.5 mm	Min 1300.0 N	Min 1300.0 N	Min 6000.0 N	ISO 10545-4/IS 13630-6
Surface Mechanical Properties				
MOH'S Hardness #	As per Manufacturer	Min. 5	Polished Min 4**/ Satin & Posh Min 6	BS EN 15771/IS 13630-13
Surface Abrasion Resistance #	As per Manufacturer	Min. Class II	Polished Min II**/ Satin & Posh Min III	ISO 10545-7/IS 13630-11
Thermal Hygrometric Properties				
Moisture Expansion	Max 0.06% (0.6 mm/m)	Max 0.02 mm/m	Max 0.02 mm/m	ISO 10545-10/IS 13630-3
Thermal Expansion(COE) at 100°C	As per Manufacturer	Max. 6.0 x 10-6	Max. 6.0 x 10-6	ISO 10545-8/IS 13630-4
Thermal Shock Resistance	Min 10 Cycle	Min 10 Cycle	Min 10 Cycle	ISO 10545-9/IS 13630-5
Impact Resistance(COR) #	Min. 0.55	Min 0.55	Min 0.55	ISO 10545-5/IS 13630-14
Frost Resistance	As per Manufacturer	As per Manufacturer	Frost Proof	ISO 10545-12/IS 13630-10
Crazing Resistance at 7.5 bar	4 Cycle	4 Cycle	4 Cycle	ISO 10545-11/IS 13630-9
Chemical Properties				
Resistance to Staining Glazed	Min. Class 3	Min Class 1	Min. Class 3/Min. Class 1	ISO 10545-14/IS 13630-8
Resistance to Household Chemicals & Swimming Pool Salts Glazed	Min Class GB	Min Class AA	Min Class GB/Min Class AA	ISO 10545-13/IS 13630-8
Resistance to Low Concentrate Acid and Alkalis Glazed	As per Manufacturer	As per Manufacturer	Min Class GLB***/ Min Class A***	ISO-10545-13/IS 13630-8
Resistance to High Concentrate Acid and Alkalis Glazed	As per Manufacturer	As per Manufacturer	Min Class GHB***/ Min Class A***	ISO-10545-13/IS 13630-8
Safety Properties				
Skid Resistance - (DCOF-WET PENDULUM)##	As per Manufacturer	As per Manufacturer	Glossy ≥P0,Satin,Posh ≥P1	BS 7976-2
Slip Resistance -Satin/Posh (DCOF- R Value)##	As per Manufacturer	As per Manufacturer	R9 to R10	DIN 51130
Lead and Cadmium release	As per Manufacturer	N.A.	Does not yield Pb &Cd	ISO-10545-15

Packing Detail

SIZE	THICKNESS	PCS/BOX	AREA/BOX	BOX/WT.
800x2400mm	15mm	1 pc	1.92 mt²	67 kg