



Inspired
surfaces
for inspired
spaces.

VIVANTA[®]
LUXURY SURFACES

Parinee Tower
Andheri (W)

LUXE
COLLECTION

QUARTZ
COLLECTION

GRANITES
COLLECTION

PREMIUM
COLLECTION



Durable - They are impervious to scratches, chemicals and cooking stains. Immune to Sun rays and harsh weather conditions.

Hygienic - Non porous and seamless Vivanta does not harbour dirt and bacteria which makes them ideal for kitchens, restaurants and healthcare facilities.

Peace of Mind, Guaranteed - With Vivanta forget the maintenance woes. They are easy to clean, easy to care for and a joy to live with.

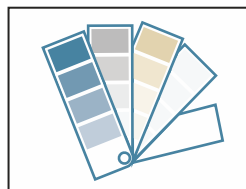
Colours Galore - The colours of Vivanta are a visual treat and will leave you spoilt for choice.

Dream Big - Vivanta's unique characteristics makes it ideal for a plethora of both interior and exterior applications. Vivanta provides absolute freedom to the designer.

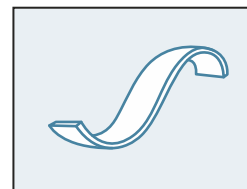
Assurance of Quality - Vivanta surfaces are backed up with complete fabrication and installation support and a 10 year warranty.

The excellent qualities of VIVANTA at a glance.

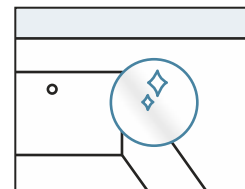
Design



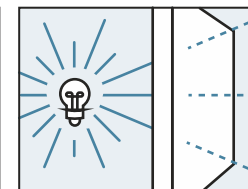
Huge colour spectrum



Three-dimensional design for complete design freedom



Visually seamless joining of sheets and flush installation of sinks and basins

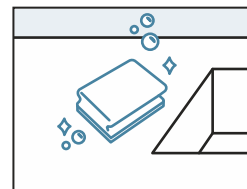


Spectacular light effects thanks to translucence

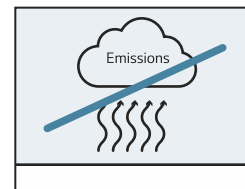
Performance



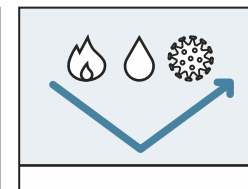
Robust and durable



Easy cleaning and exceptional hygiene properties

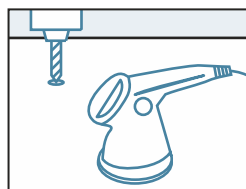


Free of emissions, formaldehyde and nanoparticles



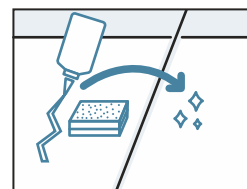
Fire-resistant, impervious to liquids and resistant to germs and chemicals

Fabrication

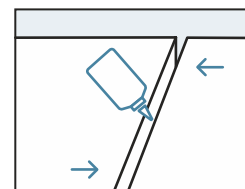


Easy to process with hardwood tools

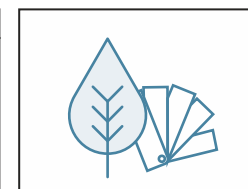
Sustainability



Easy to restore and repair



Off cuts can be reused reducing waste



Recycled colours available

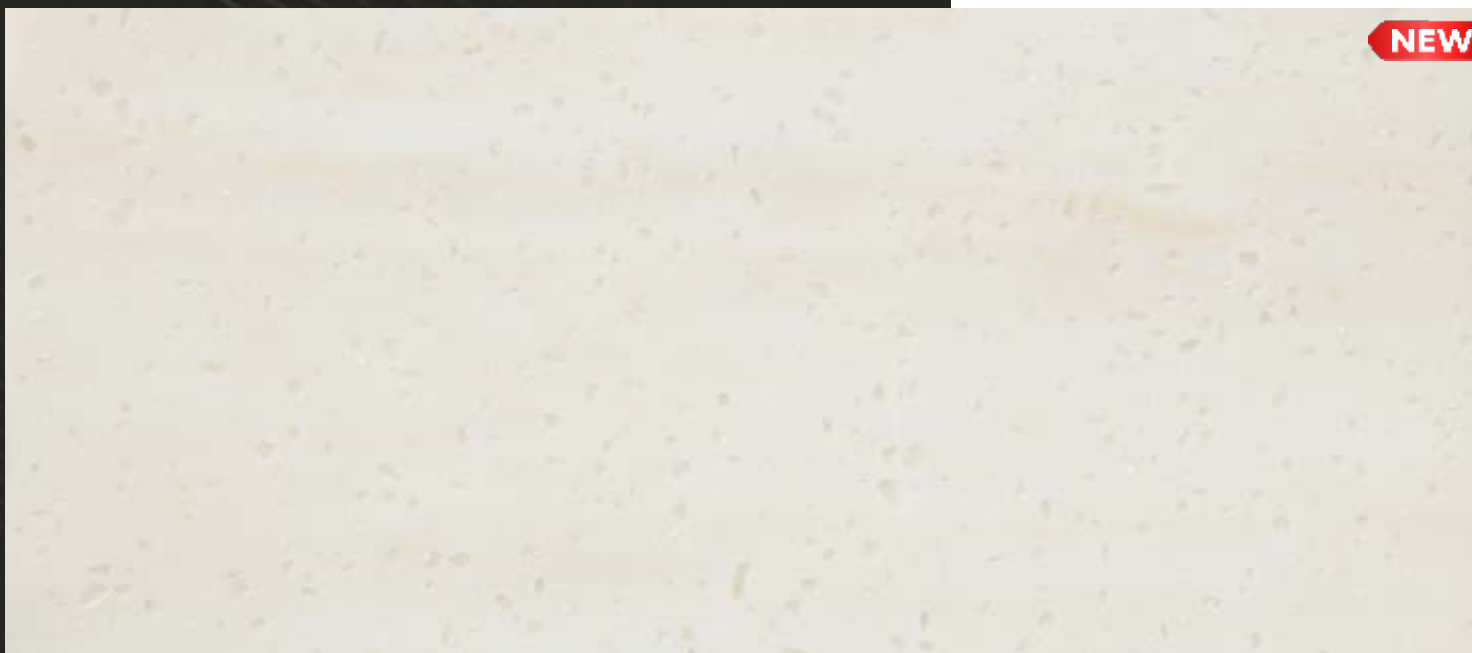


LUXE
COLLECTION

VLX115
CLARA



VLX115
CLARA



VLX116
VERSACE CREAM

LUXE
COLLECTION

VLX117
DEEP GALAXY



VLX118
LIMESTONE PRIMA





VLX119
OSCAR BEIGE



VLX121
DUNE PRIMA

LUXE
COLLECTION



VLX 122
GOLD ONYX

NEW



VLX122
GOLD ONYX

NEW



VLX123
SORREL

LUXE
COLLECTION



VLX108
SAND STROME



VLX101
WHITE ONYX



VLX108
SAND STROME

LUXE

COLLECTION

VLX104
WINTER ICE



VLX105
TRAVERTINE





VLX107
ATLANTIC GREY

LUXE
COLLECTION



VLX110
BELLIZZI



VLX110
BELLIZZI



VLX114
LAVIANO

QUARTZ

COLLECTION

VP105
SILVER BEACH





VP107
SILVER BIRCH

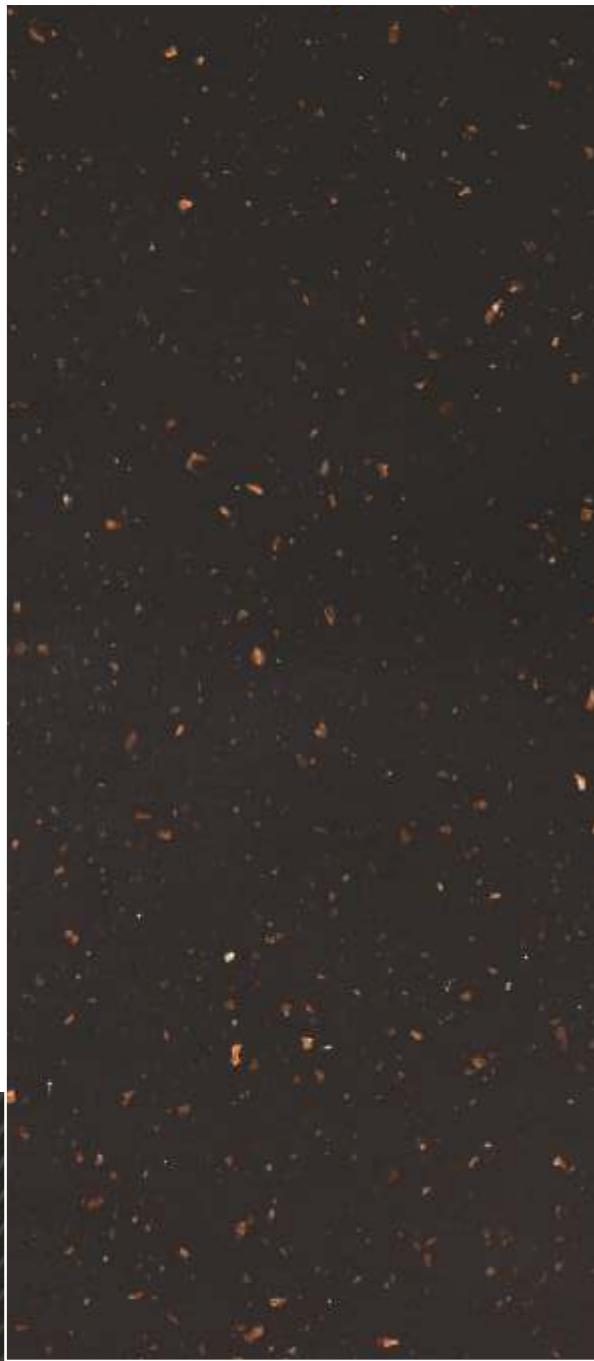


VP108
TAMBORA

NEW



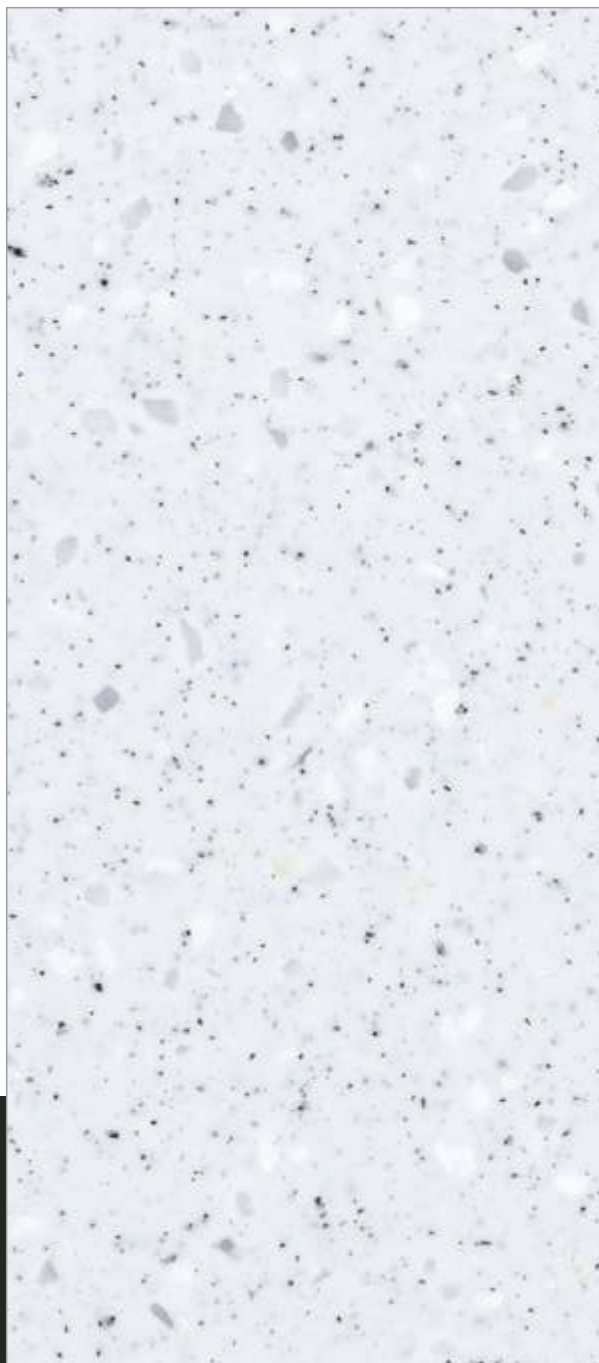
VP109
ICE BERG



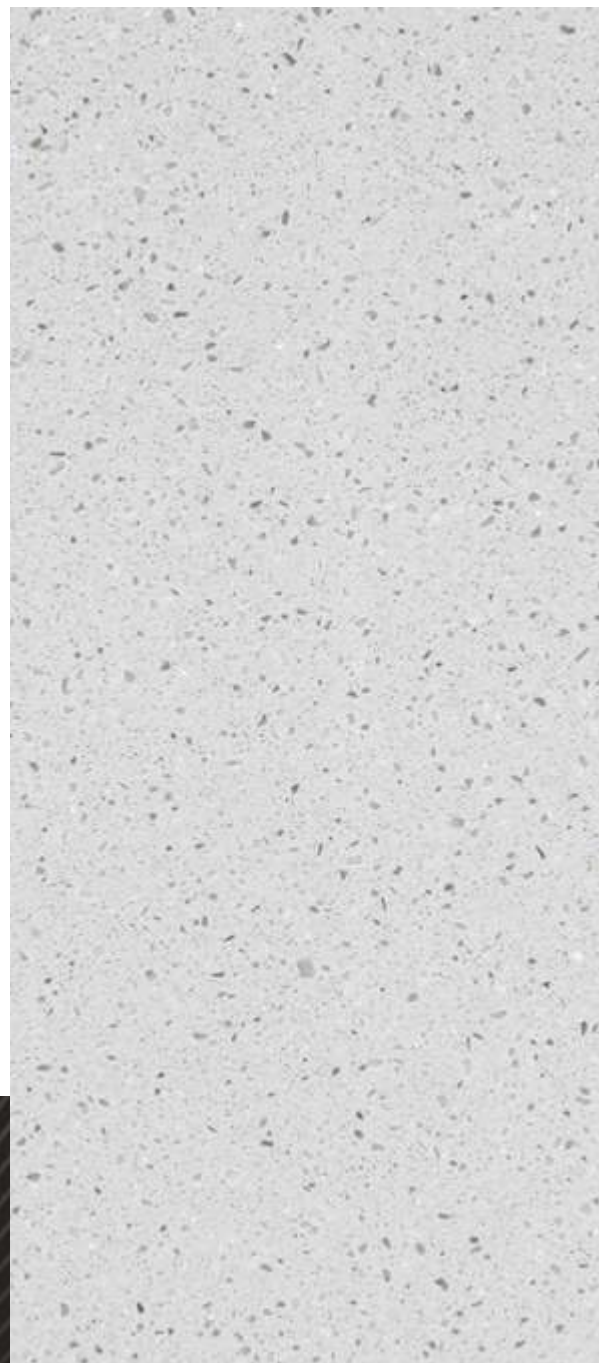
VP101
RADIANCE



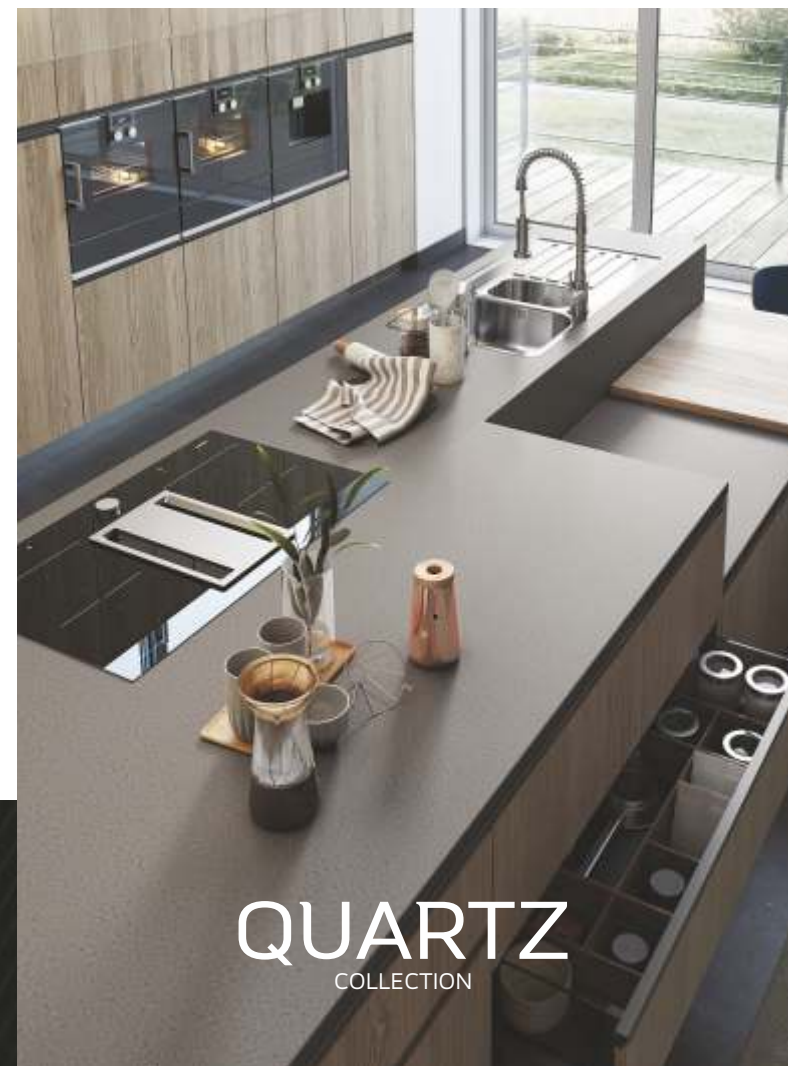
VP104
ICE QUBE



VP105
SILVER BEACH



VP106
GREY PEBBLE



QUARTZ
COLLECTION

GRANITES

COLLECTION



VG26
STONIQUE

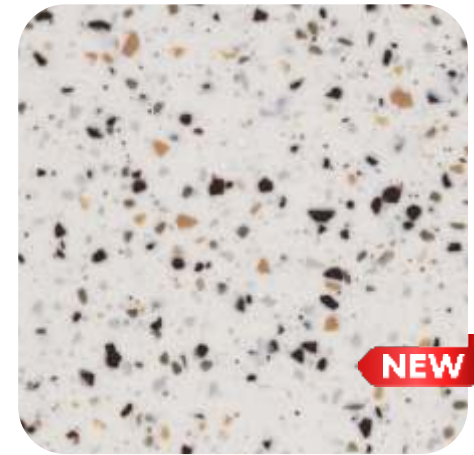
Granites



VG23
ABALONE



VG25
BLANCO TERRAZZO



VG26
STONIQUE



VG27
ARTISTA GRAY



VG28
NATURAL BEIGE



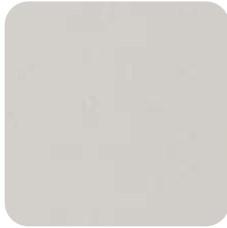
GRANITES
COLLECTION

VG04
ELEGANCE

Sparkles



SP01
SPARKLE WHITE



SP02
SPARKLE GRAY



SP03
SPARKLE BLACK

Granites



VG01
EVEREST



VG02
PURE ARCTIC



VG04
ELEGANCE



VG05
GOLD SAND



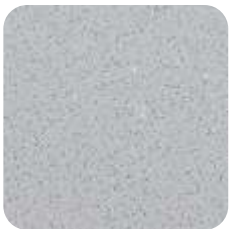
VG06
MOCHA CAFÉ



VG07
CRYSTAL



VG08
BEIGE SAND



VG09
ULTRA CONCRETE



VG 12
SANDED CONCRETE



VG14
SALT



VG18
RAFFIA



VG19
MUDDY



VG20
RICE PAPER



VG22
LINEN



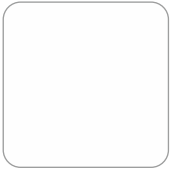
PREMIUM
COLLECTION

VS25
COFFEE

Whites



VS06
ANTARCTIC WHITE



VS09
PREMIUM WHITE

Premium Solids



VS12
NU CREAM



VS14
GRAY



VS15
CONCRETE GRAY



VS16
BLACK



VS18
HOT



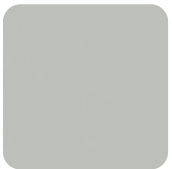
VS19
SUN



VS20
CITRUS ORANGE



VS22
KHAKHI



VS24
STEEL



VS25
COFFEE



VS26
MAGENTA



VS27
CHARCOL



VS28
SPRING GREEN



VS29
MEDI BLUE

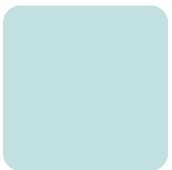


VS30
STRAWBERRY
WINE



VS34
DIASY BLUE

Bright Solids



VS31
MINT ICE



VS32
STRAWBERRY
ICE



VS33
LIME ICE



Technical Specifications

PHYSICAL PROPERTIES

PROPERTY	TEST METHOD	UNIT	TYPICAL VALUES
SPECIFIC GRAVITY((23/23) °C)	ASTM D792-13 (METHOD A)		1.74
ROCKWELL HARDNESS (HRM)	ASTM D785-08(2015) (PROCEDURE A)		82
BARCOL HARDNESS	ASTM D2583-13a		66
FLEXURAL STRENGTH	ASTM D790-17(*)	MPA	69.8
FLEXURAL MODULUS OF ELASTICITY	ASTM D790-17(*)	GPA	9.97
IZOD IMPACT STRENGTH	ASTM D256-10E1 (METHOD A)	J/M	23
DEFLECTION TEMPERATURE UNDER LOAD (1.82 MPA)	ASTM D648-16 (METHOD B)	°C	100
THERMAL EXPANSION	KS M 3015 : 2003	1/°C	4.1x10 ⁻⁵
TENSILE STRENGTH	ASTM D638-14(**)	MPA	45.4
TENSILE MODULUS OF ELASTICITY	ASTM D638-14(**)	GPA	10.1
WATER ABSORPTION RATE (24 H IMMERSION)	ASTM D570-98(2010)E1	%	0.05

* Speed of Testing: 6.2 mm/ min, Support Span: 230 mm

** Speed of Testing: 5 mm/ min,)Modulus: 1 mm/min), Specimen Type: Type I

PRODUCT SPECIFICATIONS

Whites	THICKNESS		WIDTH		LENGTH	
	mm	in	mm	in	mm	in
Premium Solids	6	1/4	760	30	2490	98
	12.0	1/2	760	30	3680	145
Bright Solids	6	1/4	760	30	2490	98
	12.0	1/2	760	30	3680	145
Sparkles	6	1/4	760	30	2490	98
	12.0	1/2	760	30	3680	145
Granites	6	1/4	760	30	2490	98
	12.0	1/2	760	30	3680	145

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