



- walk with your family -

PRODUCT CATALOGUE



04	ABOUT US	8	GRAIN CLASSIC COLLECTION	32	PRODUCT SPECIFICATIONS
		16	NATURAL COLLECTION	33	PRODUCTION PROCESS
		24	EXOTIC COLLECTION	34	CONTACTS
		30	DESIGNER COLLECTION		

Proudly made in Vietnam

PRODUCES QUALITY
ENGINEERED QUARTZ SLABS
FOR CONSTRUCTION PROJECTS
ALL OVER THE WORLD

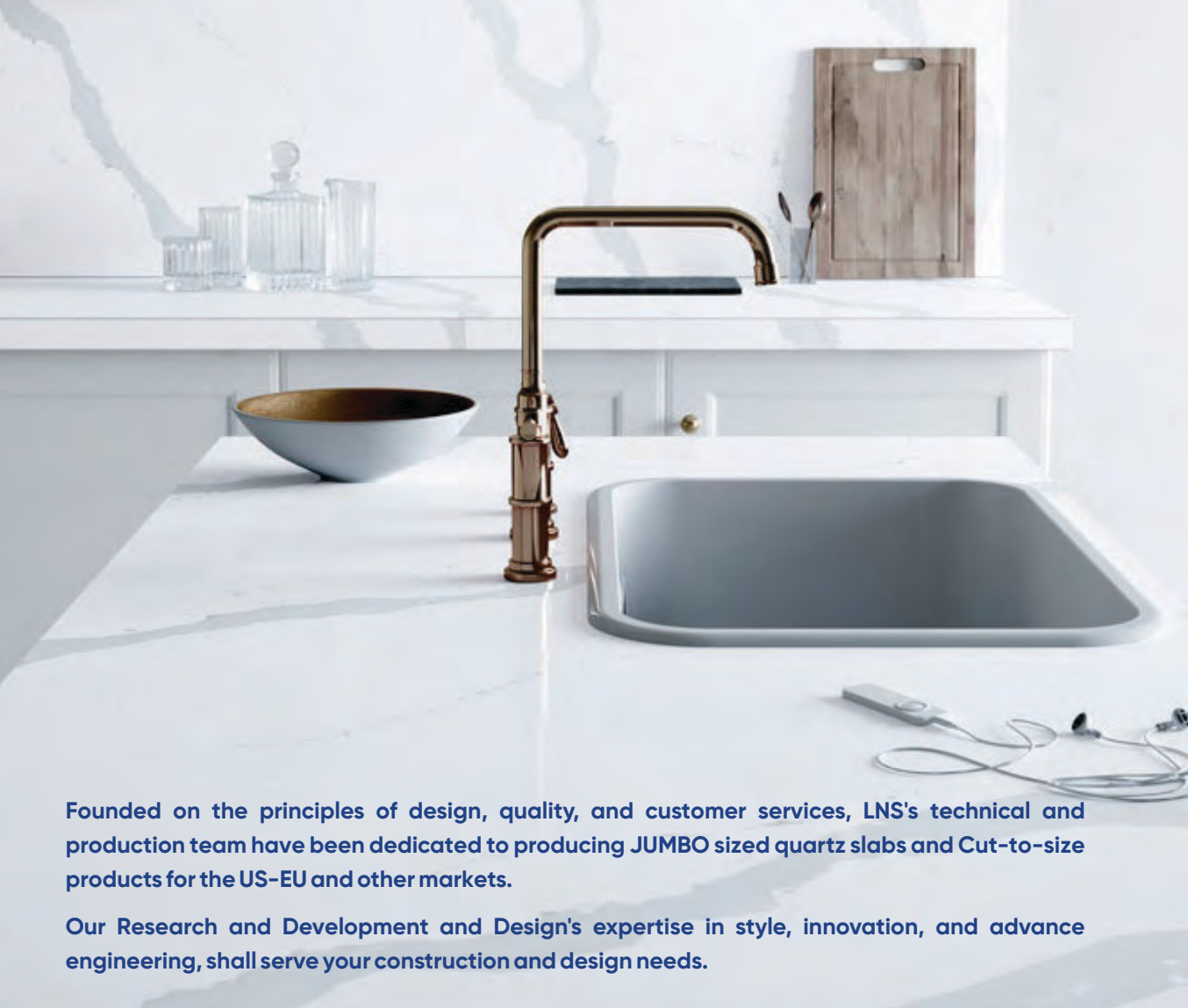


Proudly made in Vietnam with green technology, >90% natural quartz ingredient, and advanced polishing and production technology, LNS's natural quartz slabs brings a modern look to housing and construction projects with lifetime beauty and duration.

LNS is one of the TOP 5 QUARTZ MANUFACTURERS IN VIETNAM with 20,000 sqm (215,278 sq ft) modern factory and 10,000 sqm (107,639 sq ft) fabrication workshop located in Bau Bang - Binh Duong, Vietnam with an annual production capacity of 500,000 m² (5,381,955 sq ft).



WWW.LNSUS.COM



Founded on the principles of design, quality, and customer services, LNS's technical and production team have been dedicated to producing JUMBO sized quartz slabs and Cut-to-size products for the US-EU and other markets.

Our Research and Development and Design's expertise in style, innovation, and advance engineering, shall serve your construction and design needs.



Quality

- USA export standards
- Products with quality assurance
- Highest durability
- Environmental friendly
- Low maintenance



Customer Services

- Timely delivery
- Customer-care services
- Dedication to serve clients



Contemporary Design

- Wide range of contemporary designs
- SUPER-WHITE and variety of grain slabs
- Dark-based Designer collection
- Customized designs for construction and projects

QUARTZ SLABS

JUMBO SIZE QUARTZ SLABS

Jumbo size slab: 3500x2000mm (138"x78")
Big size slab: 3200x1600mm (126"x63")
Thickness: 2cm - 3cm
Customized slabs with additional colors, designs, or cut-to-size requests

PRODUCT FEATURES

Ingredients ~90% pure natural quartz, one of the hardest natural materials

Water absorption < 0.03%

MOHs' hardness 6-7

Features:

- Scratch-resistant, stain resistant and pressure-resistant
- High level of hardness and high temperature resistance
- High acid-base resistance and corrosion resistance
- No radiation. Environmental friendly and safe for daily use
- High luminance and easy for cleaning
- Mold and mildew resistance
- Nonabsorbent - nonporous

APPLICATIONS

Coutertops, kitchen tops, bathroom vanity top, island tops, bar tops, shower stalls, tub surrounds, wall tie, wall cladding, and floor tile.

OUR PRODUCTS COME IN
TWO FINISHES:

polished & matte

The Polished finish is obtained through a progressive mechanical grinding process through 4 KEDA polishing lines, which uses micro-abrasive materials with decreasing granularity to create a perfectly reflective surface.

The Matte finish is characterized by a light surface structure that enhances stone finishes and allows obtaining a friction coefficient suitable for floor applications.

GRAIN

CLASSIC COLLECTION

Pure form of slabs with granular appearance inspired by the natural look of sugar grain, snow flake, or the sandy beach. LNS specializes in producing the purest white range of quartz slabs. Our collection of more than 20 products with bright – shiny – sparkling best sellers such as: Diamond White – Sparkling White – Snow White slabs brings a modern look to your home.

WHITE-BASED SLABS

Moon White
White Sparkle
Diamond White
Ice White
Mirror White
Super White
Pure White

GREY-BASED GRAIN SLABS

Light grey
Desert grey
Cemento

OTHERS

Black Sparkle
Yellow Sand





GSV-1201

DIAMOND WHITE

White quartz slab with sparkling particles and super shining surface.



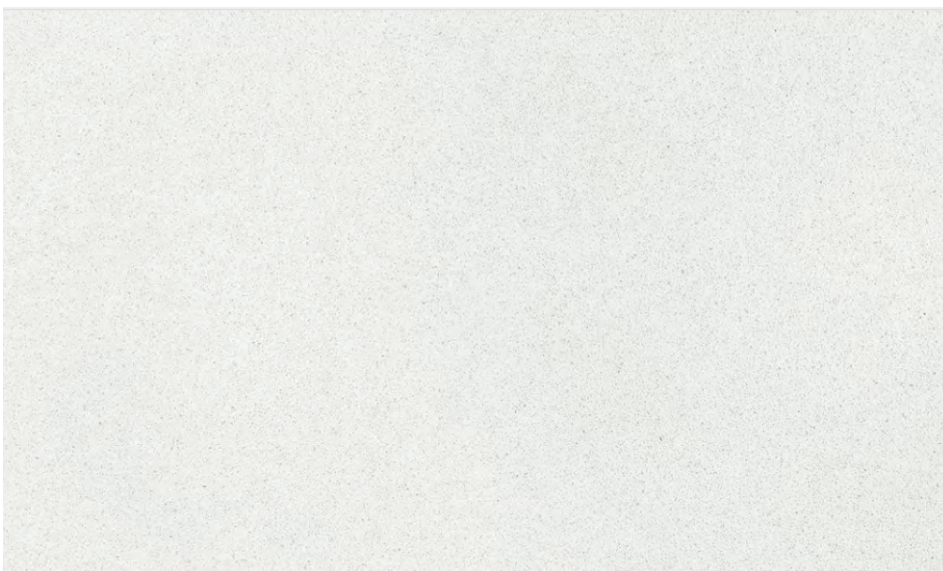
GSV-1102

MOON WHITE

White quartz slab with sparkling particles and super shining surface, medium to large quarts grits

Slab Sizes Available	mm	inches	meters
Standard slab production size	1600*3200 mm	63*126"	1.6*3.2 m
Jumbo slab size	2000*3500 mm	78*138"	2.0*3.5 m
Finishes	Matte	Polished	
Slab standard thickness	2 cm	3 cm	

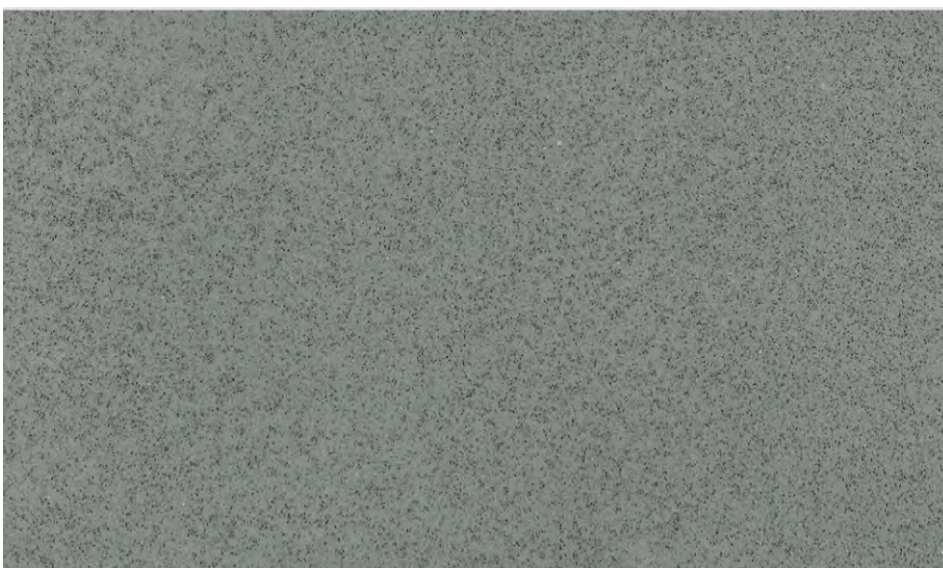
GSV-1301



ICED WHITE

White quartz slab with sparkling particles and regular shining surface, small to medium quartz grits

GSV - 1203



LIGHT GREY

Grey-based quartz slab with medium sparkling particles and super shining surface, small to medium quartz grits

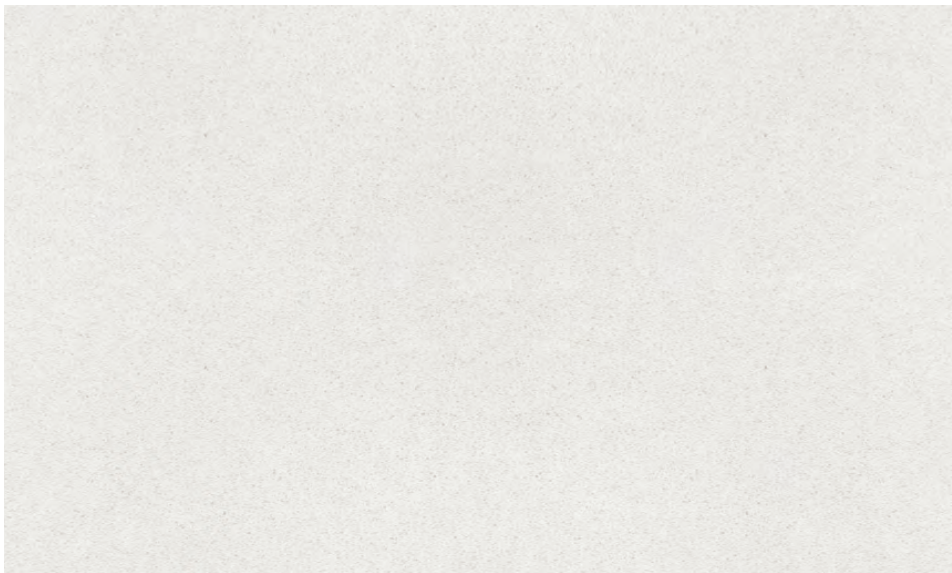
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Standard slab production size	1600*3200 mm	63*126"	1.6*3.2 m
Jumbo slab size	2000*3500 mm	78*138"	2.0*3.5 m
Finishes	Matte	Polished	
Slab standard thickness	2 cm	3 cm	



GSV-1204

MIRROR WHITE

White-based quartz slab with shining surface, white and clear grits with medium grit density.



GSV-1101

PURE WHITE

Super white quartz slab with shining surface, very small quarts grits that create a granular look to the final product.

Slab Sizes Available	mm	inches	meters
Standard slab production size	1600*3200 mm	63*126"	1.6*3.2 m
Jumbo slab size	2000*3500 mm	78*138"	2.0*3.5 m
Finishes	Matte	Polished	
Slab standard thickness	2 cm	3 cm	

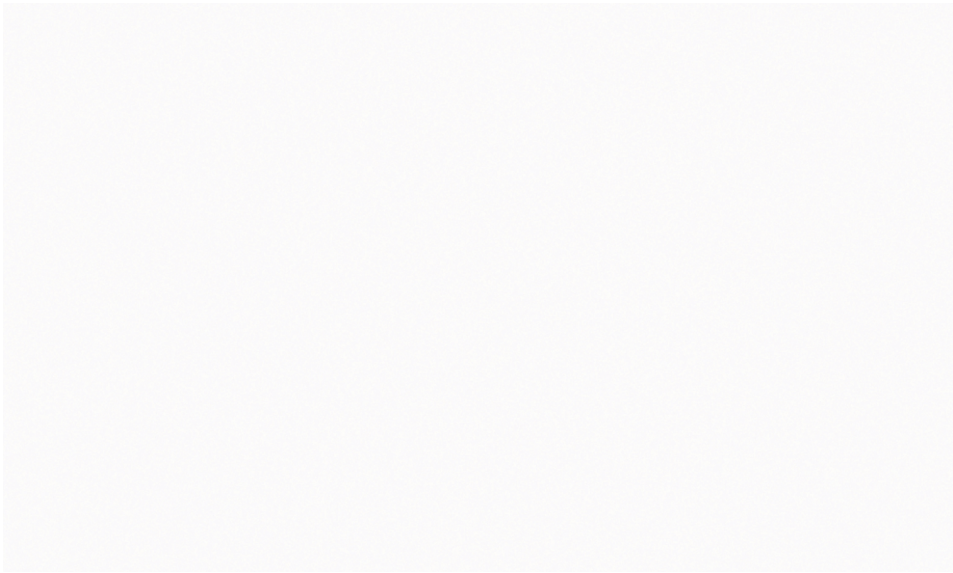
GSV-1207



YELLOW SAND

White-based quartz slab with shining surface, very small quarts grits with high density of small to medium quartz grits.

GSV-1103



SUPER WHITE

White-based quartz slab with shining surface, very small quarts grits with high density that create a granular look to the final product.

Slab Sizes Available	mm	inches	meters
Standard slab production size	1600*3200 mm	63*126"	1.6*3.2 m
Jumbo slab size	2000*3500 mm	78*138"	2.0*3.5 m
Finishes	Matte	Polished	
Slab standard thickness	2 cm	3 cm	



DESERT GREY

Grey-based quartz slab with shining surface, very small quartz grits with high density that create a granular look to the final product.



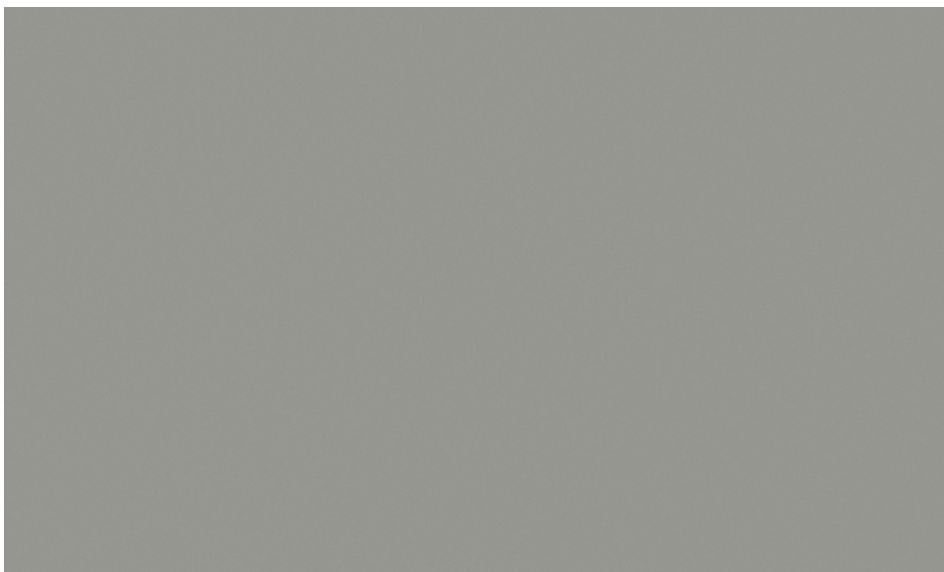
GSV-1206



BLACK SPARKLE

Dark-based quartz slab with shining surface, very small white and shining quartz grits

GSV-1105



CEMENTO

Grey-based quartz slab with shining surface, very small quartz grits with high density that create a granular look to the final product.

Slab Sizes Available	mm	inches	meters
Standard slab production size	1600*3200 mm	63*126"	1.6*3.2 m
Jumbo slab size	2000*3500 mm	78*138"	2.0*3.5 m
Finishes	Matte	Polished	
Slab standard thickness	2 cm	3 cm	



NATURAL

COLLECTION

Inspired by the authentic characteristics of natural wavy forms of the sea waves, the cloudy sky, or the snowy mountain, LNS Series come with both dark and light shiny/ matte bases, beatified with small light veins

WHITE-BASED SLABS

Carrara White
Carrara Marmi
Black Carrara
Venetino
Carrara Alto

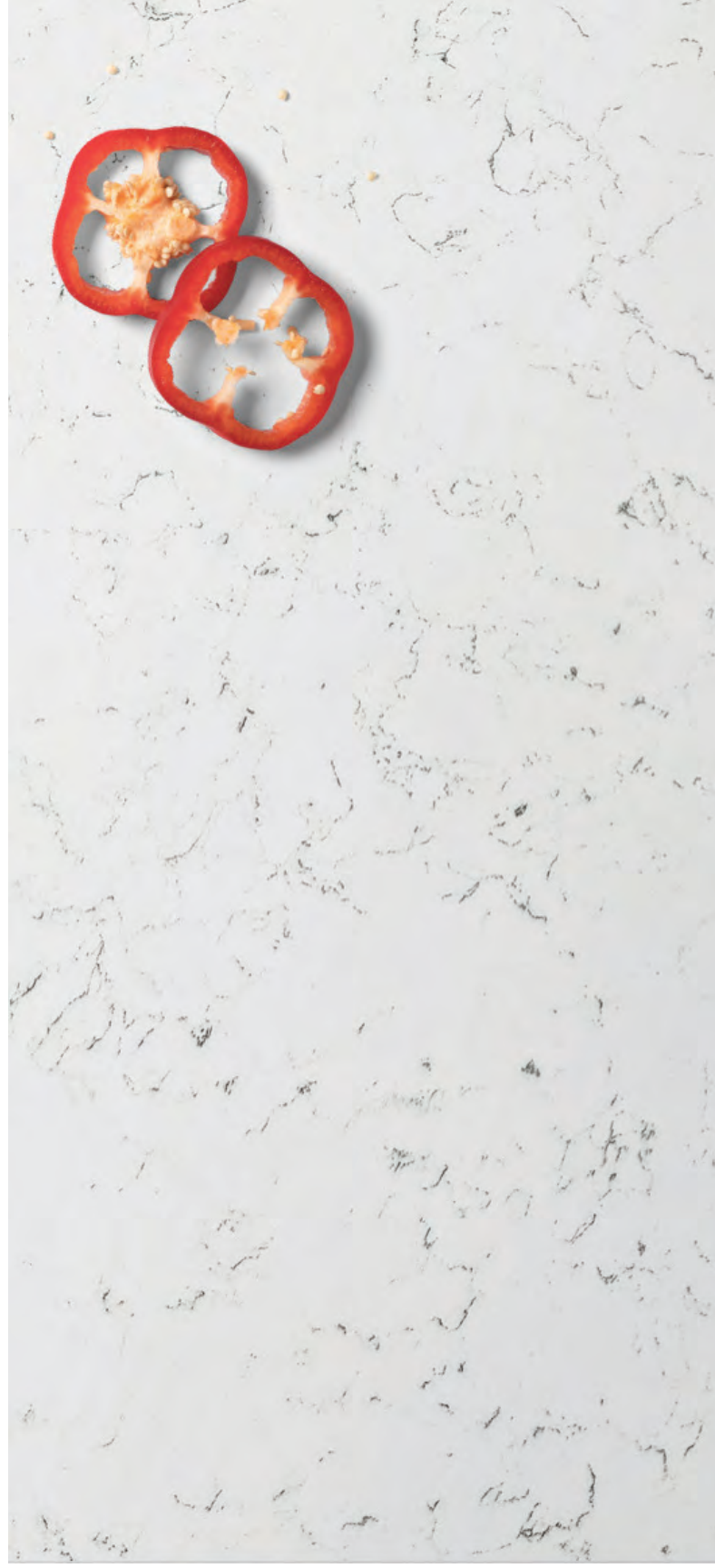
OTHER COLOR-BASED

Lyskamm

CARRARA WHITE

White-base quartz slab with shining surface, very small and short black veins that mimic water flow.

GSV-7101





CARRARA MARMI

White-base quartz slab with shining surface, very small veins with soft white-ish look that mimic the river flows

GSV - 7113

BLACK CARRARA

GSV-8101



GSV-8102

VENETINO

White-base quartz slab with shining surface, high-density black veins quartz grits that mimic the root of trees



CARRARA LYSKAMM

White-base quartz slab with shining surface, very small veins with soft grey-ish look that mimic the cloudy sky

GSV - 7102



GSV-8104

CARRARA ALTO



EXOTIC

COLLECTION

A captivating interpretation of natural stormy sky, LNS's E Series is layered with large veins, offering a complex composition of dark or light base slabs.

CALACATTA SLABS

Calacatta Storm
Calacatta Storm Gold
Calacatta Rio
Calacatta Light Thunder
Calacatta Rio Light
Calacatta Ocean
Calacatta Montage

OTHERS

Black Calacatta



CALACATTA STORM

White-base quartz slab with EXTREMELY shining surface, small and large veins with soft grey-ish look that mimic the stormy sky.

GSV-9101

CALACATTA STORM GOLD

White-base quartz slab with EXTREMELY shining surface, small and large veins with soft yellow-ish or golden look that mimic the golden cloud.

GSV-9102

CALACATTARIO

White-base quartz slab with EXTREMELY shining surface, small and large veins with sharp grey-ish veins that mimic the desert.

GSV-9103

CALACATTA LIGHT THUNDER

White-base quartz slab with EXTREMELY shining surface, small veins with soft look that mimic the winter river covered by snow.

GSV - 9116



CALACATTA RIO LIGHT

White-based quartz slab with rough or shiny surface, small and very large veins with sharp grey-ish look that mimic the large thunder.

GSV - 9107

BLACK CALACATTA

GSV-9104

CALACATTA OCEAN

GSV-9105



CALACATTA MONTAGE

GSV-8103



DESIGNER

COLLECTION



BLACK MAQUINA

Black-based quartz slab with shining surface, that bring an artistic look to coffee store, home, shop and office application

GSV-9107



GREY MAQUINA

Grey-based quartz slab with shining surface, that bring an artistic soft look to coffee store, home, shop and office application

GSV-9106

PRODUCT SPECIFICATIONS



Durability - natural strength

Quartz is a super hard material, and it is harder than stainless steel. It ranks a 7.0 on MOH'S Hardness Scale, while Stainless Steel ranks 5-6, 7 while Diamond ranks 10.0 on MOHS scale



Heat Resistance

Quartz is resistant to high temperature with melting point above 1500 degree. Quartz countertops made up from ~90% quartz will not be damaged by heat.



Scratch Resistance

Scratch, chip and stain resistance



Low Level of Porosity

No water penetration and anti-bacteria. Quartz is nonporous, durable, which resists corrosion and stains from household cleaning solutions, liquids, and oils.

PRODUCTION PROCESS



01

WEIGHTING AND MIXING

All ingredients are weighted and mixed through our automated weighting system.

02

DISTRIBUTING AND PRESSING

Mixed ingredients are distributed throughout our machines or hand-crafted by our staff.

03

HEATING

Every soft-mixed slab is heated to 90 degrees.

04

POLISHING

Hardened slab is distributed through our 4-line polishing system.

05

QUALITY CONTROL

Final products are inspected by our quality control personnel before packaging.

06

SHIPPING

Final products are packaged in containers and shipped directly to wholesalers in the US and other countries



CERTIFICATE OF MANUFACTURER

To whom it may concern:

We, Grandhome Stone Vina, hereby certify our products, accordance with information as below:

Grandhome Stone Vina quartz based engineered stones are produced from up to 90-93% pure natural quartz aggregates with are adhered with polymer resin with color powder and have a hardness flexural strength with is much higher than natural stones and other and engineered stones.

Characteristic	Test Method	Test result
1. Water Absorption (% by weight)	EN 14617-1:2013	0.01%
2. Apparent Density	EN 14617-1:2013	2,252 Kg/ cm3
3. Flexural Strength	EN 14617-2:2016	87.2 Mpa
4. Mohs Scale of Hardness	En101	6
5. Resistance to Deep Abrasion	En 14617 6415:2012	28 mm
6. Determination of Resistance to Dry Heat	TCVN 6415:2005	20.5
7. Determinnation of Resistance To Stainng (Proceduce A)	TCVN 6415:2005	5

We're fully responsible for the information above. We guarantee the customer within 12 months if any defect arising due to not meet the quality of our factory proposal such as: cracking, pin holes, smudge, ect.





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