

A modern kitchen interior featuring a large, white marble island with prominent grey and black veining. The island is positioned in the foreground, and the background shows wooden cabinetry and a white wall. A large green rectangular overlay covers the upper portion of the image, containing the company name and tagline.

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Natural Surface

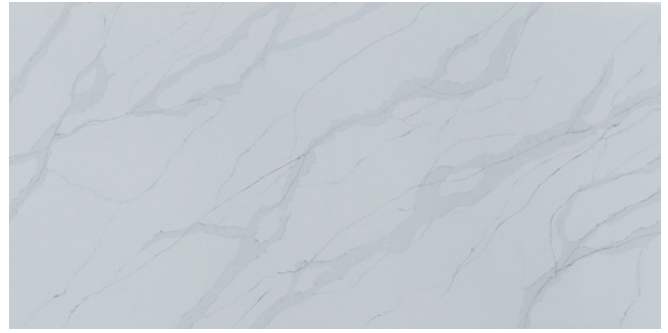
Comfortable Life

Conaquartz mission is to realize all commitments, pioneer in creativity
and innovation to offer unique art of surface with the highest quality
and satisfy all customers' demands.





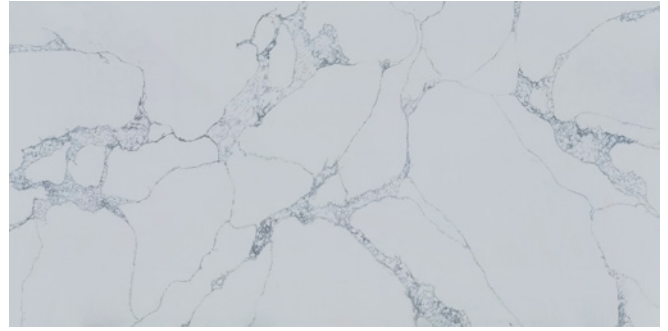
UC011 Venatino



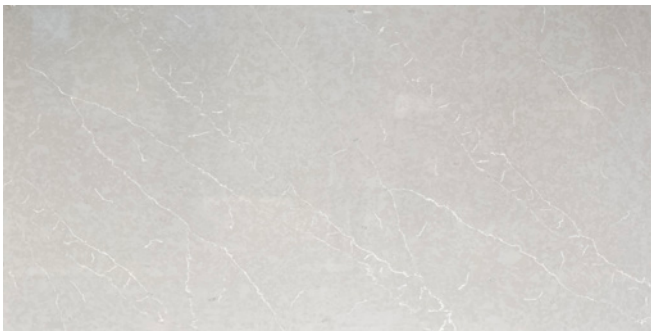
UC044 Mercury



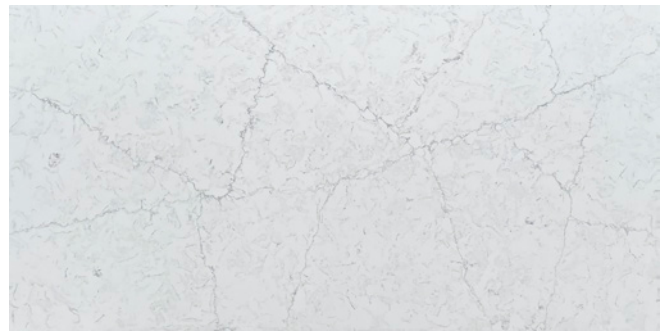
UC049 Calabria Bianco



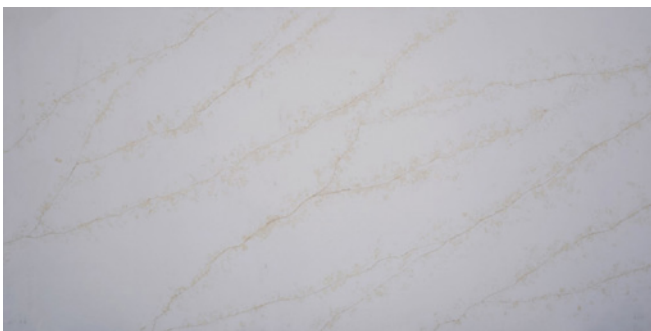
UC020 Scorpio



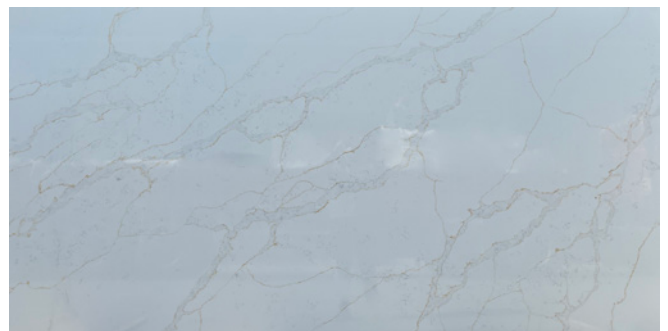
UC026 Valley Grey



UC046 Carrara Royal



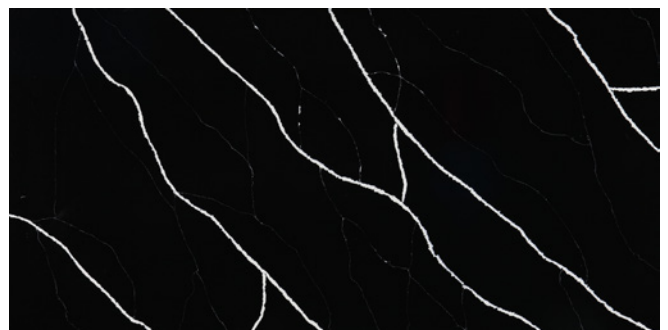
UC060 Venus



UC063 Gold Coast



UC040 Black Venatino



UC010 Black Marquina



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UC011
Venatino

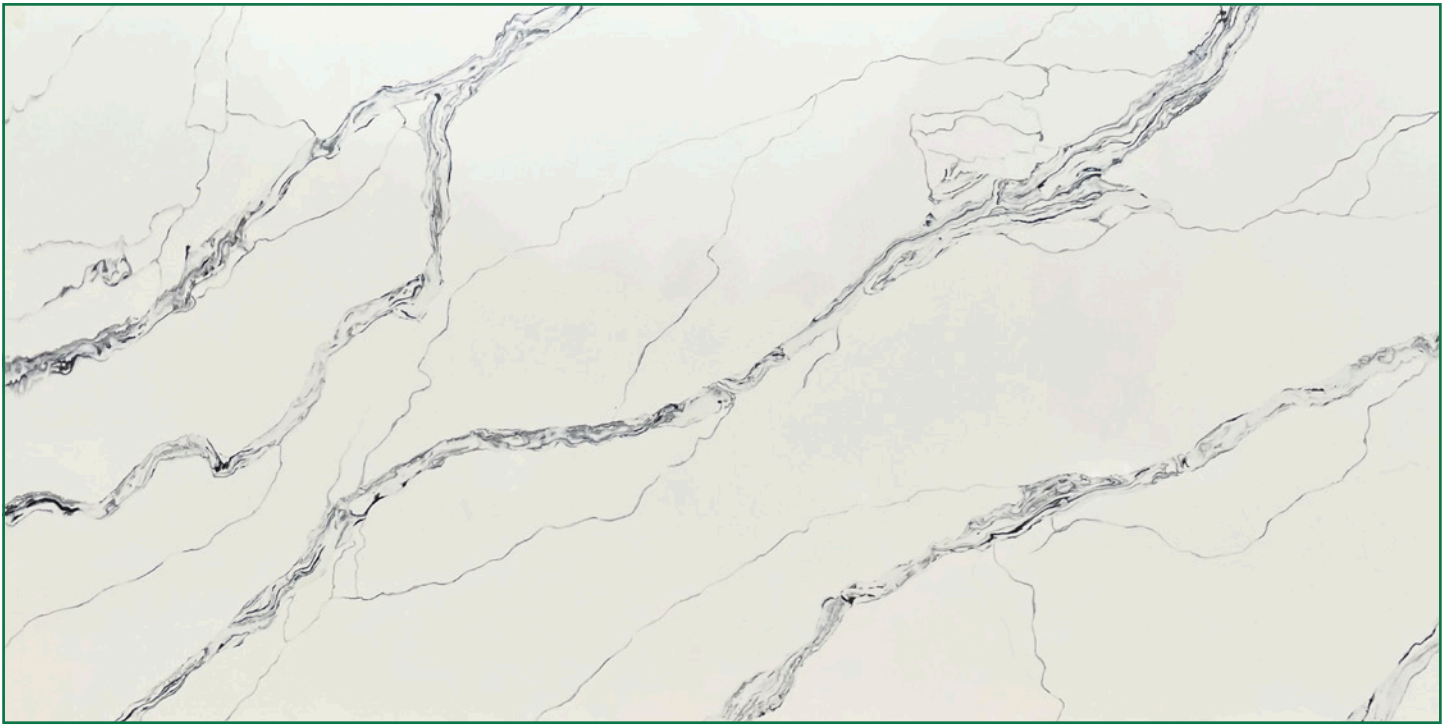




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UC044
Mercury

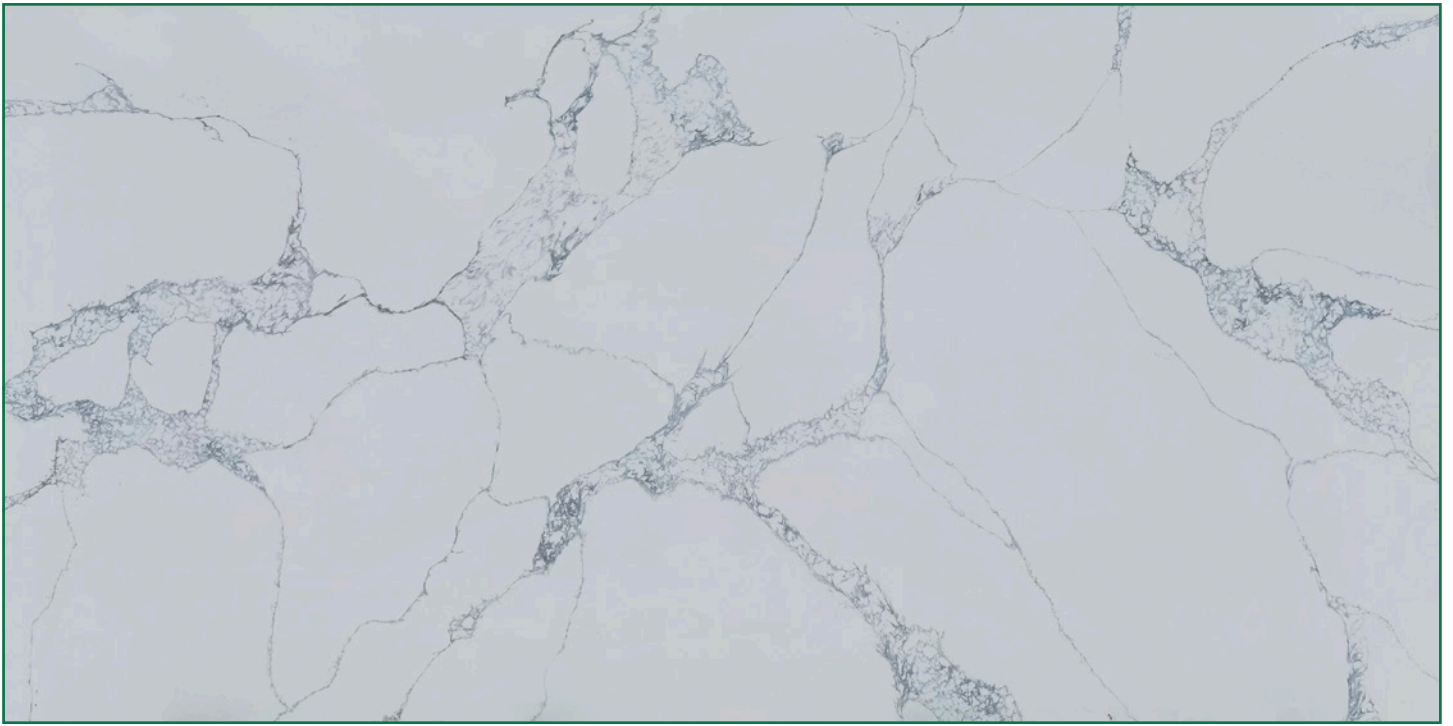




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UC049
Calabria Bianco





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UC020
Scorpio





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UC026
Valley Grey





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UC046
Carrara Royal





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UC060
Venus

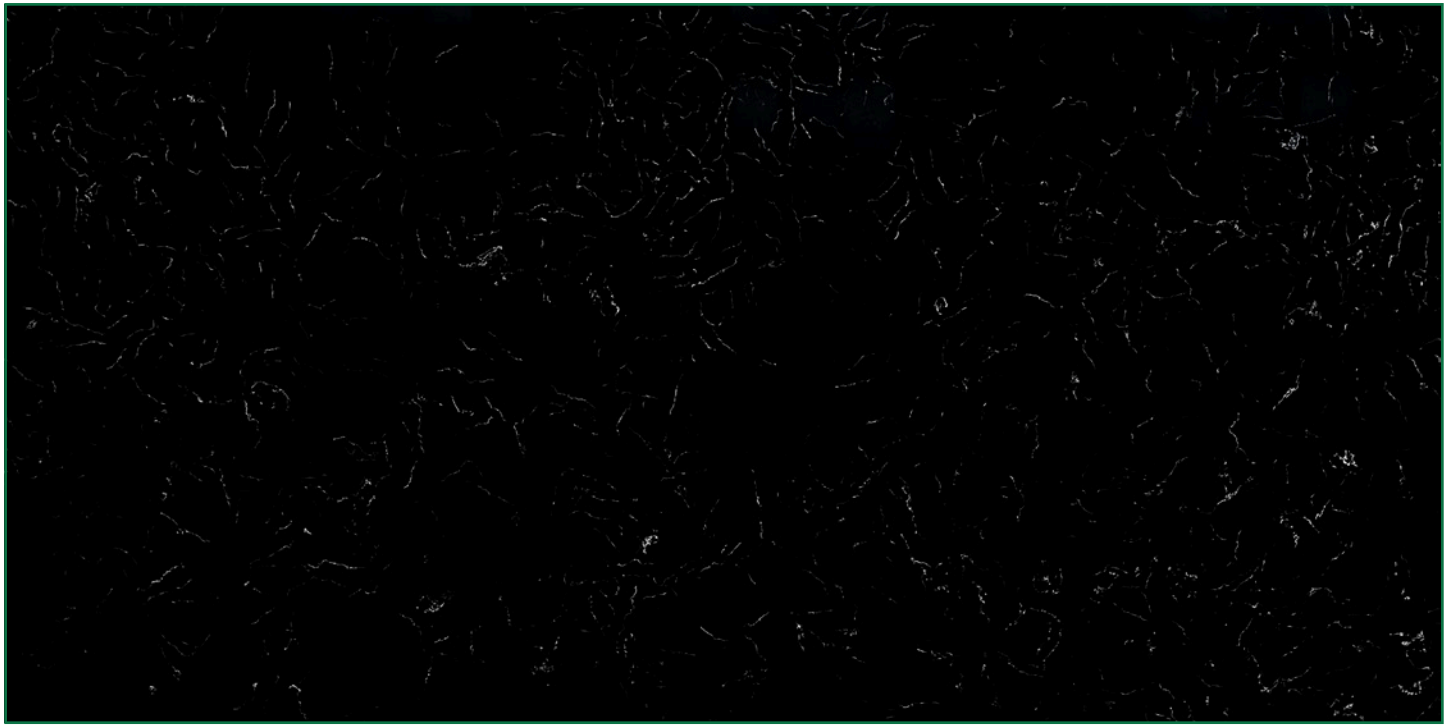




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UC063
Gold Coast

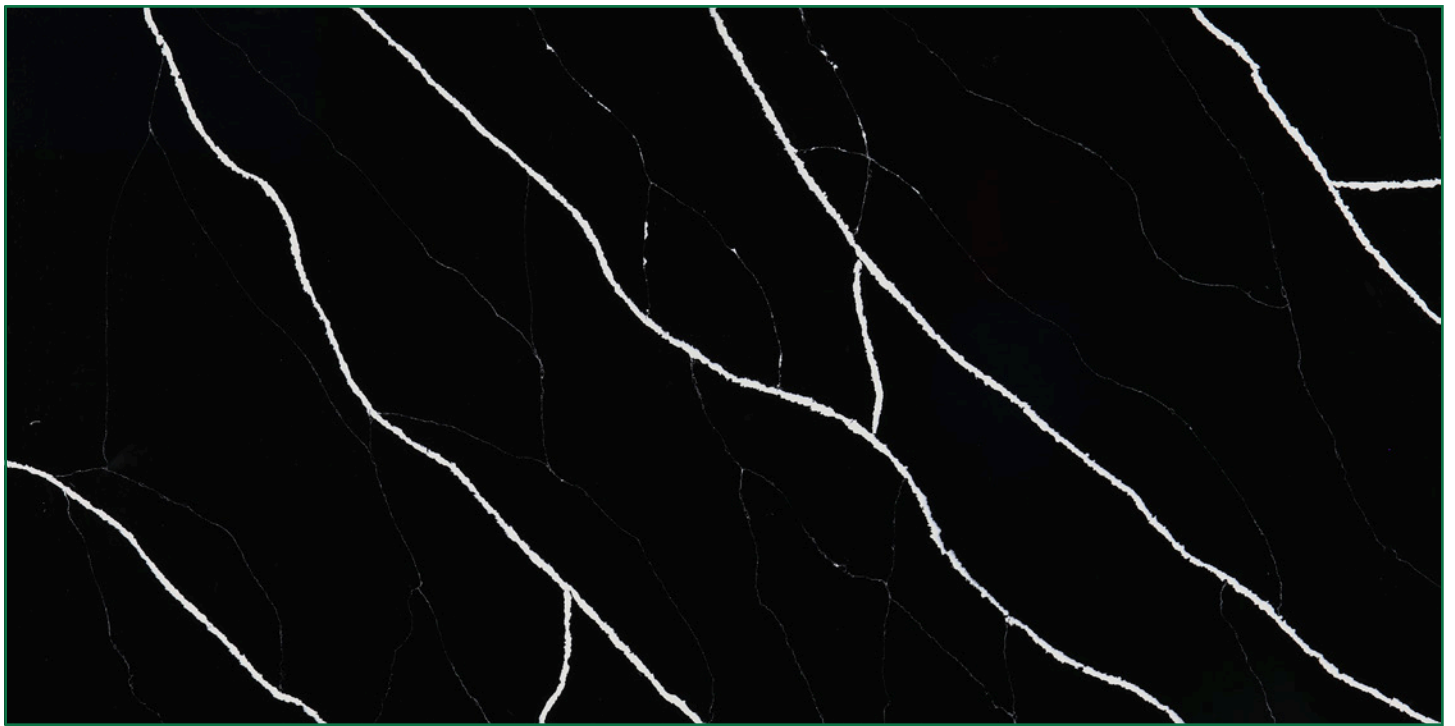




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UC040
Black Venatino





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UC010
Black Marquina



■ TECHNICAL SPECIFICATION

Property	Test standard	Unit	Results
Water absorption	EN 14617-1:2013	%	0.01
Apparent Density	EN 14617-1:2013	kg/m ³	2425
Mohs Hardness	EN 101:1991	Mohs	6-7
Barcol Hardness	EN59-1977	-	87
Flexural strength	EN 14617-2:2008	Mpa	68.1
Thermal shock resistance	EN 14617-6:2012	-	Mass loss: 0.02% Flexural strength after thermal shock: 43.2 Mpa Flexural strength loss: -1.2%
Slip resistance (polished)	EN 14231:2003	-	SRV"dry": 74; SRV"wet": 13
Abrasion resistance (polished)	EN 14617-4:2012	mm	24.1
Impact resistance	EN 14617-9:2005	J	14
Chemical resistance	EN 14617-10:2012	-	Classification: C4
Linear thermal expansion coefficient	EN 14617-11:2005	-	$22.4 \times 10^{-6} / ^\circ\text{C}$
Dimensional stability	EN 14617-12:2012	-	Class: A
Dimensions, geometric characteristics and surface quality	EN 14617-16:2005	-	No defects
Release of danger substances(SVHC 163 SUBSTANCES)	SGS In-house method	-	$\leq 0.1\%(w/w)$ Not detected

* Properties based on White. Values may vary from colors.



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