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INSPIRED BY NATURE CREATED BY US

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GALAXY SERIES



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FINE SERIES



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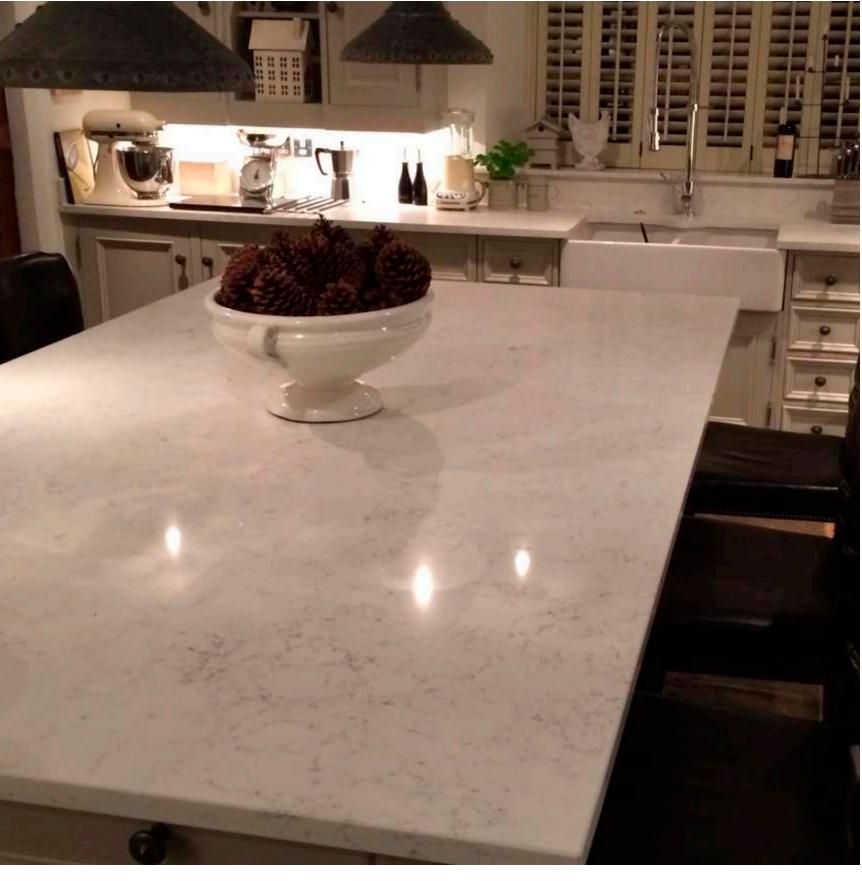
PREMIUM SERIES



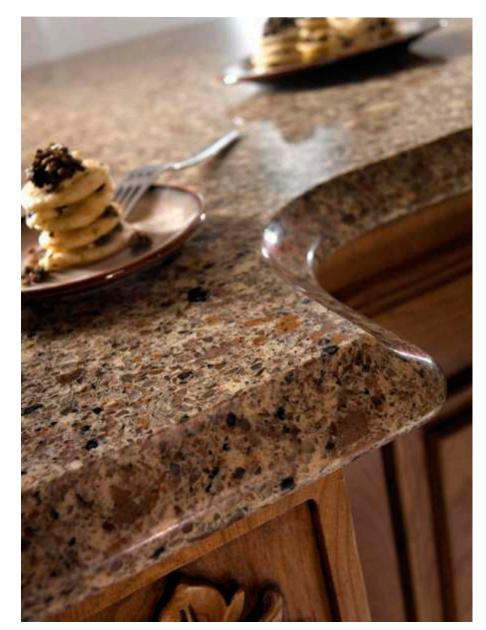


COSMOS STATUARIO

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MULTI COLOUR SERIES MOULDING

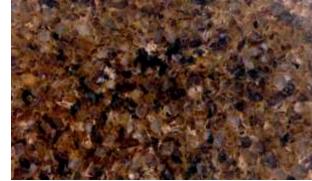




ICE GRAY



YELLOW SAHARA



MARIGOLD BROWN

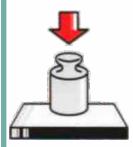


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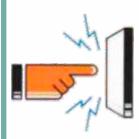
FEATURES OF QUARTZ STONE SLABS



Wear Resistant: with a high resistance to wear, classifying it as "anti-scratch"



Resistant to Mechanical Stresses: substantially surpassing impact resistance and flexural strength parameters of natural stone.



Antistatic: can discharge electrostatic charges that are normally created in everyday surroundings



Anti-slip: making it the perfect product for surfaces that require anti-slip properties

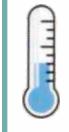


Chemical Resistant: with a high resistance to corrosive sub stances which are commonly used in everyday and domestic surroundings, classifying this product as "resistant to acid attacks"



Stain Resistant: practically nonporous, classifying it as "resistant to stains"





Ice Resistant: resistant to climatic changes such as freezing / thawing cycles so it can be used outside



Antibacterial: makes surfaces inhospitable to bacteria and mould or even destroys the most common bacteria and moulds found in everday and domestic surroundings

COMPARATIVE TABLE

	Shiva Quartz	Granite	Marble	Limestone	Laminate
Resistant to Household				х	
Chemicals, Acids and Solvents					
Stain Resistant				X	
Nonabsorbent and Nonporous			x	X	
Scratch Resistant				X	
Chip and Crack Resistant			×	×	
Heat and Burn Resistant					X
Low Maintenance				X	
Mold and Mildew Resistant				X	
Color Consistency			×		
Resistant to Corrosion			X	×	

- ✓ Excellent
- Good
- X Fair



		QVC CERT				
No. QVC/C5/CPk/2014-15/24-FR Table- I Test Report						
Test /Measuring parameters	Test/Measured method	Test /Measured results				
Water absorption(%)	EN 14617-1	Mean Value : 0.15 Class : W3				
Apparent Density((Kg/m3)	EN 14617-1	Mean Value : 2187				
Flexural strength	EN 14617-2	Mean value: 21.0 Mpa Class : F2 Standard Deviation : 1.78 Minimum exp. Value: 17.16 Mpa				
Slip Resistance	EN 14231: 2003	Mean value (Dry): 49.7 Mean value (Wet): 10.3				
Thermal shock Resistance	EN 14617-6	Visual. Inspection after 20 cycles: No cracks observed: Meen Value (Fleuural Strength after 20 cycles): 20.3 Mpa Change in Mean Flexural Strength after 20 cycles: -3.3%				
Frost resistance	EN 14617-5	Mean Value (Flazural Strength after 25 cycles): 20.6 Mpa Change in Mean Flazural Strength after 25 cycles: -1.9% Strictard Deviation: 1.0 Minimum exp. Value: 18.3 Mpa				
Impact Resistance(J)	EN 14617-9	18.6				
Thermal Conductivity	EN 12524	1.3W/ (m-K)				

SAND STONE





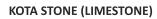




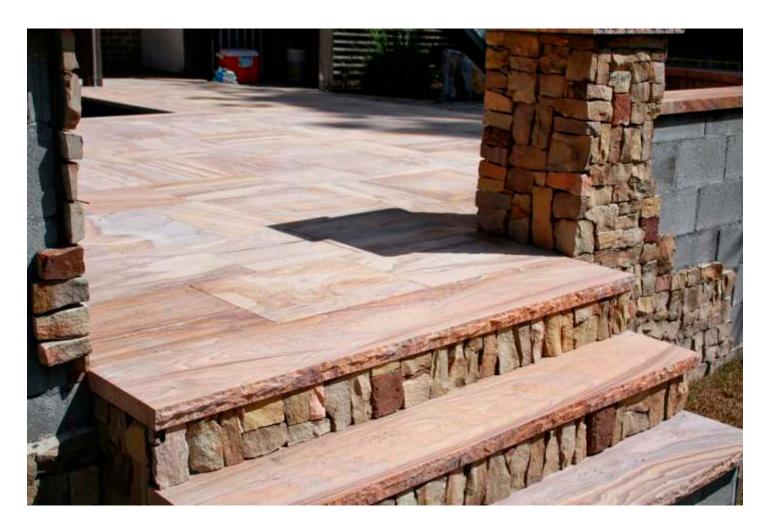






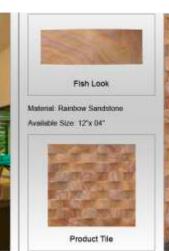






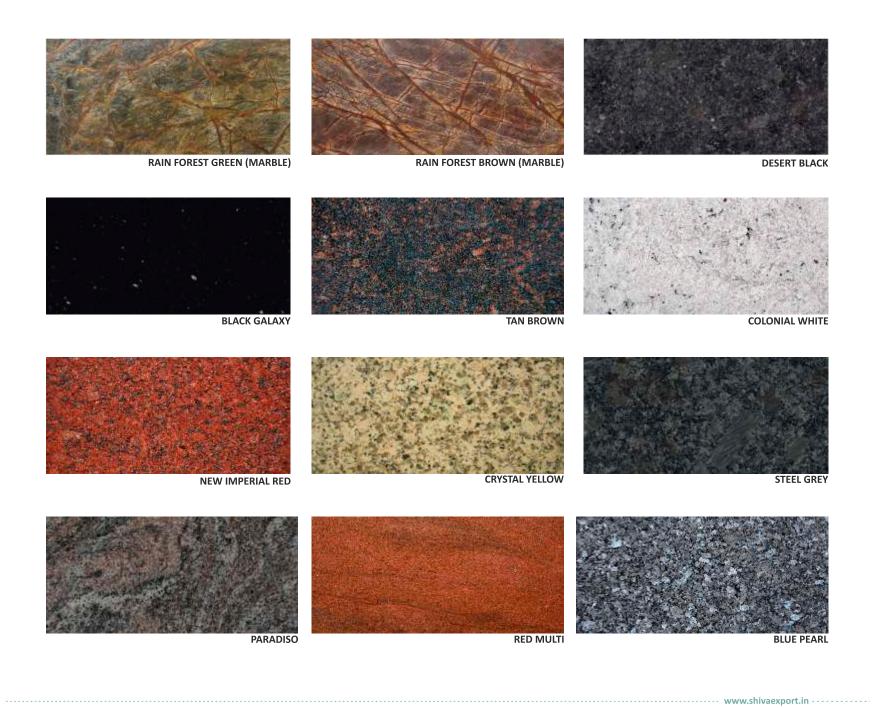
ELEVATION TILES







NATURAL STONE



ARTICLES







RAINBOW FOUNTAIN

TEAK FOUNTAIN





RAINBOW FOUNTAIN







RAINBOW FLOWER PORT