









BRINGING THE STONE AND PORCELAIN INDUSTRY TO THE NEXT LEVEL

"It must be seen to be believed"







Your Destination Surfaces

Price Categories

Enduring range

Lumina Opticks collection - Beautiful yet affordable surfaces designed for neutral and elegant spaces.

Deluxe range

Lumina Neo collection - Evokes style, luxury and sobriety with marbled whites, dark greys and black, synonymous with the classics.

Innovative range

Lumina Voltaire and Litex collections - Nature inspired, carefully designed to address the classics with marble like colours and trends which include concrete colours.

6 Boutique range

Lumina Veritas collection - Carefully selected for something uniquely different that evoke tones of nature and the imagination.

Signature range

Aurea Art and Sequence Collections - Aurea Stone is the most realistic match to natural marble evident in its sharp, clean, tight lines and the only quartz with translucency equivalent to marble. The brightest and whitest on the market thanks to Phi Technology.

Slab dimensions

3220 x 1620 - thickness 20mm (Aurea and Lumina), 3200 x 1600 - thickness 6mm and 12mm (Litex)

Finish - Polished, Matt, Leather, Honed, Gloss, Silk and Satin

Quality Guarantee, Warranty and Certifications

Zenstone is committed to supplying quality which is represented through the following:

25-year limited warranty on Aurea Collection, 15-year limited warranty on Lumina and Litex collections, NSF, Greenguard, Greenguard Gold, NEOS, Lifetime anti-stain, and Phi Technology



ZENSTONE STORY

Australian owned, Zenstone, experts in architectural stone and porcelain surfaces was created from a desire to introduce and supply high-end stone and porcelain surfaces to the Australian design space through three exclusive collections: Aurea, Lumina and Litex.

Zenstone comes with more than 40 years of experience that ranges from sourcing and importing to fabricating and installing stone and porcelain surfaces. Zenstone's people have travelled the world to source the right products from the ground up by understanding the sourcing and composition of raw materials and observing the manufacturing and quality control processes.

Zenstone's three collections represent trend, high-end, quality, innovation, sustainability, durability and manageability with absolute aesthetic beauty.

Zenstone can be used for a range of design surface applications including kitchen benchtops, vanities, splashbacks, staircases, feature walls, flooring, wall cladding, tabletops with some Zenstone surfaces suitable for your outdoor design spaces as well. This is why you should choose Zenstone as Your Destination Surfaces.

Zenstone was born to introduce and supply stone and porcelain surfaces that will enlighten your design space and take it to the next level.









PERFECTION IS AN ATTITUDE

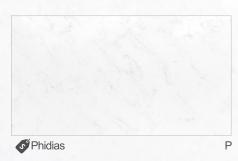


























P: Polished S: Silk



























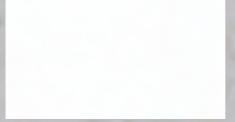






Slate Grey













White Sand













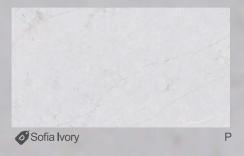


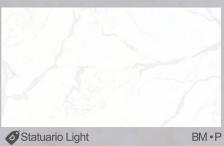
Super White























M: Matt

L: Leather





























































P: Polished M: Matt L: Leather





































Carrara

Invisible Grey

Oxford Grey

Taj Mahal

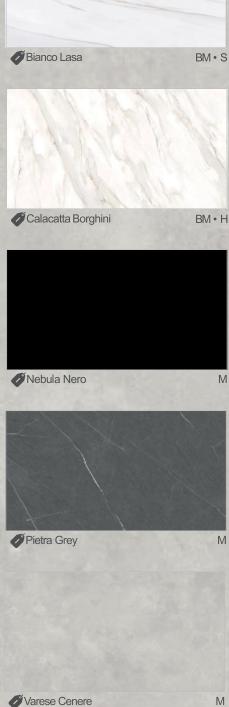


PERFORMANCE





BM · S







Danby



































What sets us apart? Zenstone brings you:







- NEOS, Nano Enhancement of Surfaces, a stain and substance repellent technology which offers a lifetime stain warranty.
- Zenstone's Aurea and Lumina collections are the only quartz surfaces in Australia to offer a lifetime stain warranty.
- The most realistic match to natural marble thanks to exclusive phi technology.
- The whitest and brightest quartz with a grainless surface.
- · A translucency and luminosity which only natural stone can do with veins being three dimensional.
- · The most durable and stainless surfaces.
- · Four end vein matching.
- Innovative finishes which include a silk and leather finish.
- High-end and nature inspired designs.
- · All collections come in jumbo size making it cost effective and less requirement for joins.







