



COOL AS CONCRETE

PRISTINE AND POLISHED

Designed and built by Transform Pools and Spas in conjunction with Transform Construction and Landscaping, this pool is easy to maintain due to the ingeniously-built surround. Measuring 10m x 5m, this generously sized pool is perfect for a growing family, or the avid swimmer.

The homeowners wanted a pool colour that reminded them of a resort and a clean, low-maintenance hardscape area. The custom honed concrete surround gives this pristine pool a modern yet simple guise. The Ezzari waterline tiles in 'Azure' blend beautifully with the Dziner interior colour scheme. EvoMAX pool lighting gives the pool a beautiful, light blue glow, while the sandstone retaining walls offer a pleasing colour contrast and double as an anti-slip safety feature.

Constructed from concrete, this hardwearing pool is designed for longevity, while the surrounding honed concrete requires minimal maintenance. The pool overlooks the lush greenery that borders the property, offering a rural oasis for the entire family.





CONTACT

Transform Pools and Spas

7/6-8 Grahams Hill Road Narellan

Mobile: 0405 461 430

Email: info@transformnsw.com Website: www.transformnsw.com

Designing and building many amazing projects, Transform Pools and Spas specialises in concrete pools and spas. The company was founded by owner, Luke Bruni, who has been in the pool construction business for more than 15 years. The team predominately services the Sydney region, as well as Macarthur, Southern Highlands, Illawarra and North Coast.

Transform Pools and Spas prides itself on custom designs and meticulous attention to detail. Specialising in pool surrounds, the company is an all-in-one solution – from the initial design, right through to installation.

Quality matters, and at Transform Pools and Spas, landscaping and pool surrounds are exceptionally made and built to last. Transform Pools and Spas is constantly updating its styles, securing its position at the forefront of modern pool design and quality products.