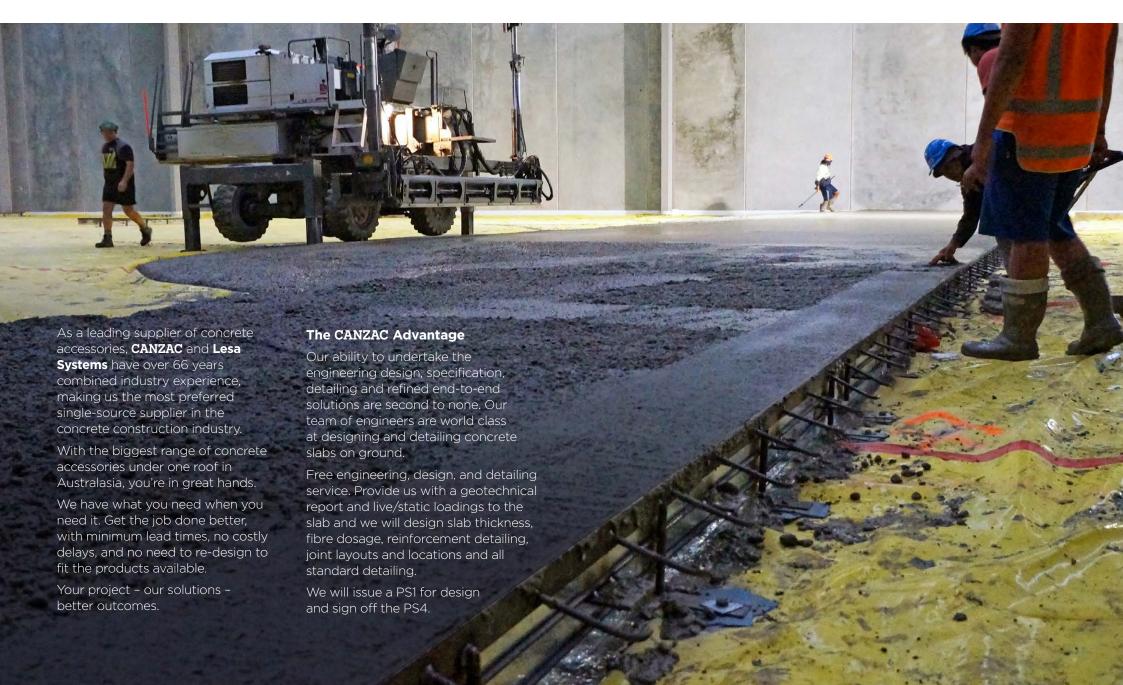


The most innovative products in the concrete construction industry.





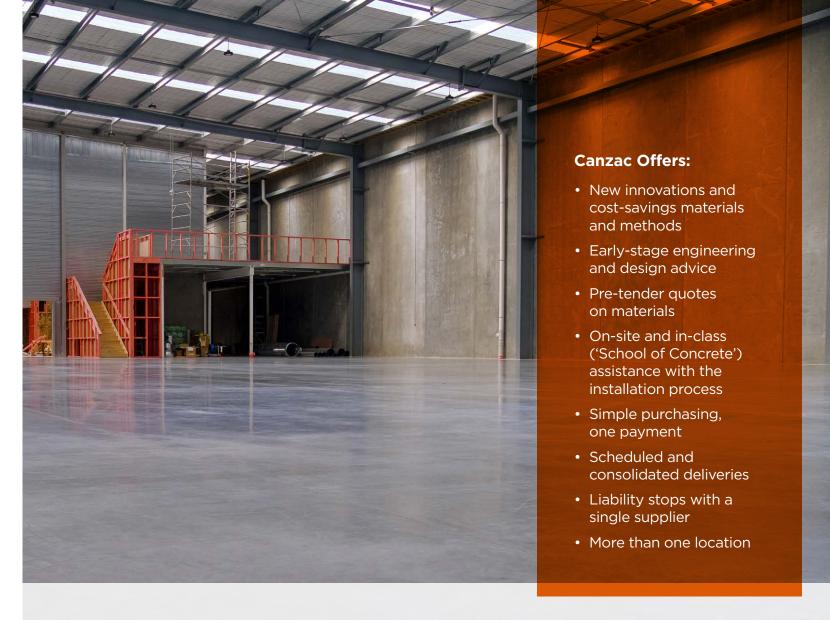
Modern day distribution centres and warehouses have become very sophisticated. Clients are demanding very high performing floors.

This is mainly due to higher racking systems and the increased speed of the material handling equipment. Every industrial floor has its own individual specific needs and getting the design and detailing right is not simple or straight forward.

At **CANZAC** / **Lesa Systems** we understand the lower lifetime cost of an industrial concrete slab on grade and we most certainly deliver the best lifetime value.

Our engineered product offering is second to none. We have a wealth of knowledge when it comes to design input. We simply know what works and what does not work. When you consider the up-front cost of the concrete slab is about 15% of the total project value.

All too often during the design and construction process, the owners or occupiers are not aware of the issues they will be dealing with in 18–24 months' time or the associated costs and down time that must be paid for to repair badly designed and constructed concrete floors



Many industry designers, owners, and occupiers of **CANZAC** slabs understand our true value, lowest maintenance costs, faster material handling speeds and improved productivity.





On Slab

Products include densifiers, wet curing blankets and thermal curing blankets, sealers, polishes, joint fillers, bollards, downpipe protectors, and building safety and protection systems.





Our aim is to deliver you the right system for the right result over the lifetime of the build, and beyond.



Responsive, knowledgeable customer service

Get us involved early in the design phase to help you with your methodologies, value engineering and specifying the right products for the job. We provide free engineering designs, panel lifting designs and sign-off, factory to site support, and technical training in-class at our School of Concrete, inhouse or on-site.

Compliant with AS 3850.1:2015
Prefabricated Concrete Elements
("AS3850"); Australian National
Code of Practice Tilt-Up and Precast;
and WorkSafe New Zealand Good
Practice Guide: Safe Work with Precast
Concrete 2018 ("NZGPG").

School of Concrete

The concrete accessory sector is fast-moving with frequent, innovative and specialised developments in New Zealand and offshore. We are committed to keeping the sector up-to-date by providing a facility for project teams to learn the tools and techniques for achieving a quality build. Courses can be sequential, one-off and on an 'as-required' basis.

Kiwi company supporting sustainable communities

CANZAC / Lesa Systems is a family-owned, New Zealand company supporting sustainable kiwi communities. At least half the products we sell are manufactured in Christchurch or Auckland. This has created employment opportunities, giving back to our local communities.

Reducing construction risk requires a supplier that is trusted, reputable and has extensive experience with concrete and the construction process across all applications.

On Slab Systems.

We have worked with project teams on some of the country's largest concrete construction projects including the Sky Tower, Lion Nathan Breweries, Christchurch Convention Centre, Christchurch Metro Sports and Fisher & Paykel Healthcare. We are also regularly involved in large scale building projects for major national organisations including Fonterra, Department of Corrections, Mitre 10, Mainfreight Transport, DHL and Westland Dairy.

A single source partner of Precast,

Tilt-up, Under Slab, In Slab and

We have solutions for civil and precast, tilt-up, under slab, in slab and on slab concrete designs.







Precast



We engineer and supply edge and facelift assemblies for both precast and tilt-up projects, and sign-off on all compliance. Dross bach ducting, threaded inserts, bond breakers, release agents, bar chairs, edge formwork, snake spacers, deck rail, temperature and maturity sensors, fillets and rustication strips, slab savers and curing systems are also available.

&Tilt up

CANZAC®IGROUPLTD

Improving the performance of concrete worldwide

CANZAC started as a one product, one-person business in 1988 in Christchurch in a small garage by the current owners. In 2017, CANZAC acquired Lesa Systems to broaden an already extensive product offering. The company is now a leading supplier of concrete accessories in New Zealand, Australia and the Pacific Rim.

CANZAC / Lesa Systems provides customers with systems that are easy-to-use and that simplify the construction process. This results in significant timesaving and increased flexibility to meet deadlines and deliver a high-quality build, and 75-year design life. We provide a life of the building warranty with our innovative vapour barrier systems and accessories.

Our team provides personalised, knowledgeable and responsive service. We are dedicated to maintaining long-term relationships with engineers, builders, concrete contractors, architects and developers. Constant research and our networks ensure we are up-to-date with the latest products, practices and techniques in the world of concrete.

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