



**tindo.**



Harness the  
potential of the  
Australian sun



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## about tindo

Tindo Solar designs, engineers and manufactures premium quality solar photovoltaic (PV) modules from its advanced manufacturing facility in South Australia with automated control at every stage of manufacture. With a focus on zero-defect and waste reduction the company uniquely combine robotics, AI and Human Capabilities to produce a quality product that competes with the world's best panels on price and performance. Each Tindo Solar Panel is subjected to robust quality assurance testing, passing through multiple quality check-points before being approved for sale.

Founded in 2010 our company was born from a desire to craft a high quality solar panel purpose built to conquer the challenging variety of conditions the Australian climate is known for. Today Tindo directly employ's over 65 staff in its Adelaide head office and factory and indirectly supports employment in other industries with its national and international distribution channels.

Tindo Solar has built a reputation for exceptional quality and unwavering performance. Our product is a testament to our relentless commitment to excellence. Independently tested Tindo panels are consistent frontrunners in the market, producing high energy outputs and maintaining this peak performance throughout their lifespan.



Quality manufacturing leads to a  
greater return on investment

## connection to country

When setting up the company the founders of Tindo Solar had the desire to ensure that the connection to place, the Adelaide Plains was embedded in the company's DNA. With permission from the traditional owners of the land, the Kurna Warra people, they sought and were given permission to use Tindo, which means 'Sun'.

Today we maintain the approval from the Kurna people for the use of the word Tindo, though we acknowledge the spelling has evolved as the ancient language is rediscovered. We have forged and maintained connection to the indigenous people of this land.

As we continue to grow and build connection we understand more about the significance of our connection to country, culture and people. Tindo Management are currently working on their Reflect Reconciliation Action Plan, as part of this journey we have purposefully embedded a nod to the traditional land owners in our company visuals. Please visit the Tindo website for more information on the RAP artwork and the Tindo Brand Logo.



Above: the Tindo RAP artwork "A New Day" by Eastern Arrernte Artist, Patrick Caruso



## commitment to quality

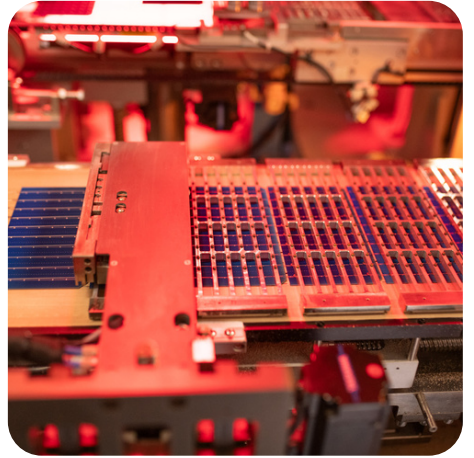
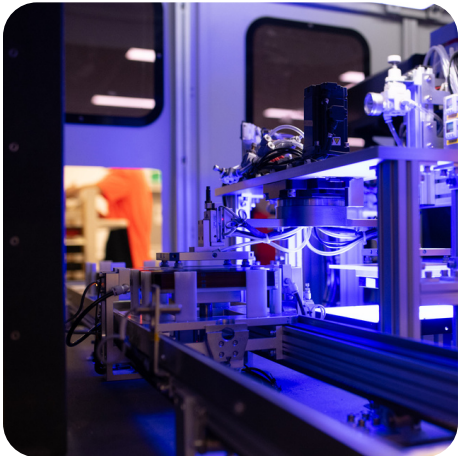
At Tindo we are committed to providing an Australian product that can be benchmarked against any panel in the world. We have taken extensive steps to ensure the quality and reliability of our panels. Tindo is Made for Life.

All the materials selected for use in the production of a Tindo module must first undergo stringent testing to establish suitability as a production material. We subject inputs such as glass, film and junction boxes to intense testing, individually and in combination with other materials and expose them to stress repeatedly. Our inhouse Research and Development department allows our Engineers to replicate Australian environmental conditions, to ensure we can claim that our panels are made specifically for Australian conditions.

Our factory has an open door policy, it's a fact that we regularly hold open day events and host interested groups to tour the facility. We take pride in our processes and love to show off the advanced manufacturing processes we use. Please contact us if you'd like to arrange a tour.

# C advanced manufacturing

Now up to our 7th generation of Tindo Panel we have built knowledge and shaped an advanced manufacturing process and facility that is second to none. We invite anyone with an interest in manufacturing or renewables to step into the factory to witness the extent of our commitment to quality and witness first hand the evolution of manufacturing.



## manufacturing video

Click the play button to the left to watch our manufacturing video on the Tindo Youtube Channel





Tindo panels are backed by a 25 year repair and replacement warranty

# environmental, social and governance

As a group of global citizens we place a high value on our shared commitment to creating a better future. We are actively working on a number of Environmental, Social and Governance (ESG) initiative to ensure we are leading the industry towards a brighter future. The initiatives we are involved in include:

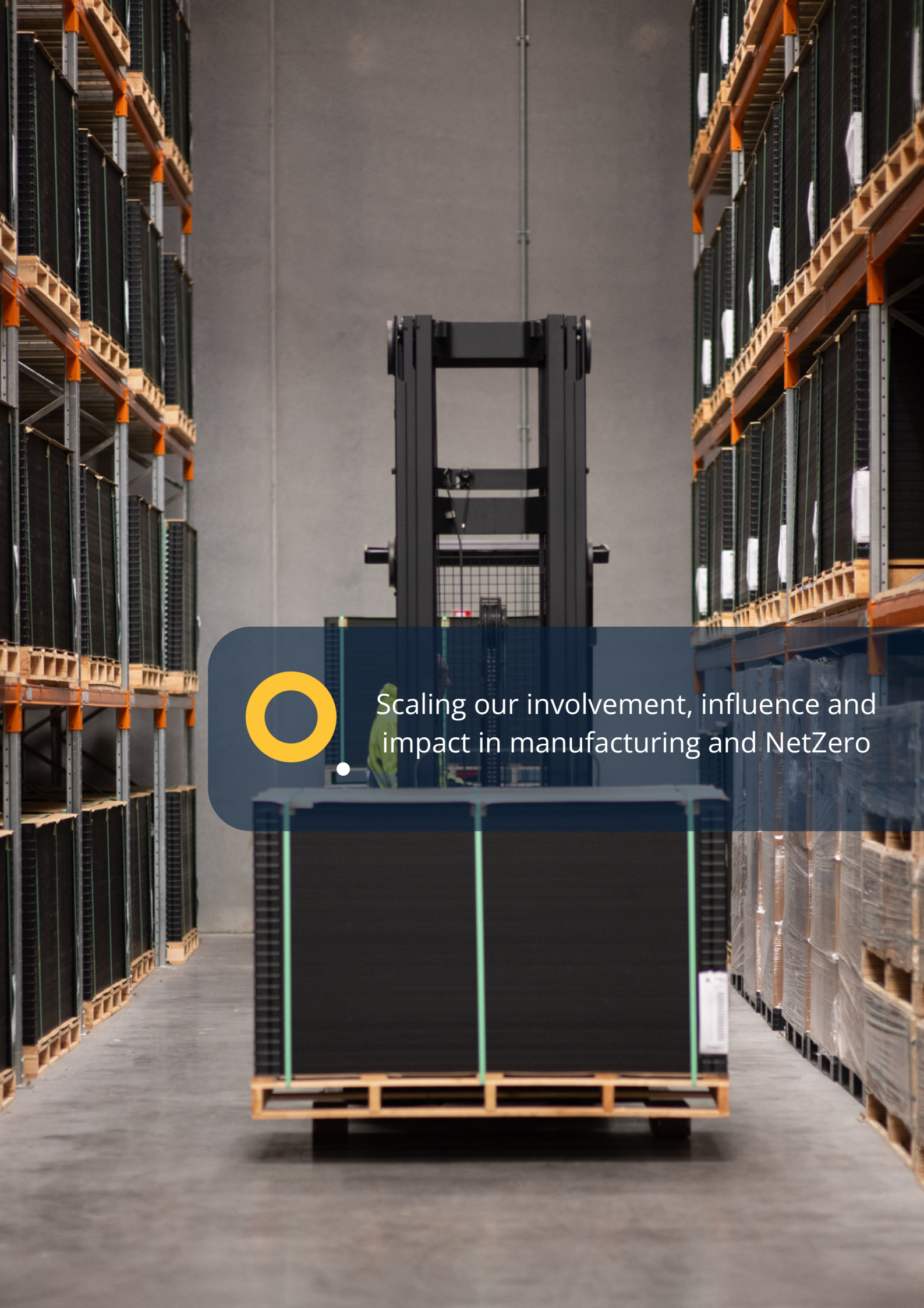
- Improving Energy Usage and Efficiency
- Climate Change Strategy participation
- Waste Reduction & Recycling
- Carbon Footprint Reduction
- Zero defect manufacturing
- The right to Fair Pay & Living Wages
- Equal Employment Opportunities
- Supplementary Employee Benefits
- Workplace Health and Safety
- Community Engagement
- Responsible Supply Chain Partnerships
- Adherence to Labor Laws
- Corporate Governance
- Risk Management
- Compliance & Certification
- Ethical Business Practices
- Integrity and Transparency



## supporting you to reach netzero

In a world where operational efficiency and environmental leadership matter more than ever, Solar is an investment that transcends savings—it's a commitment to a sustainable future, a pledge to reduce your carbon footprint, and a strategic step towards fulfilling ESG objectives. Solar energy isn't just a solution for mega-corporations; it's an opportunity for businesses of all sizes. Harnessing the power of sunlight allows you to utilise real-time energy production, store surplus power for uninterrupted operations, and even offer staff and customers EV charging facilities. It's about taking control and ensuring a brighter future for your business.





Scaling our involvement, influence and impact in manufacturing and NetZero

# executive team



Glenn Morelli  
**Director**



Richard Petterson  
**Chief Executive Officer**



Robert Sporne  
**Head of Innovation & Development**



Harvey Jones  
**Chief Financial Officer**



Vikki Bates  
**Finance & HR Manager**



M.K. Kim  
**Factory Manager**



Mick Launer  
**Operations Manager**



Andrew Percival  
**Wholesale Distribution & Partner Manager**



Stephen Roberts  
**Commercial Manager**



Matthew Chenoweth  
**Residential Sales Manager**

# core capabilities

## **COMMERCIAL**

Regardless of your business's scale or whether you own or lease your space, our team of dedicated Commercial Solar Consultants will work closely with you to craft the optimal solar solution that aligns with your needs and budget. We've empowered countless business owners, injecting a dose of sunshine into their daily operations. Embark on your solar journey today and let's start the conversation about your transition to solar.

## **PROJECT MANAGEMENT**

Tindo are able to work with corporations and governments directly to create bespoke systems and infrastructure. We can design and/or supply our panels along with products from trusted industry partners to install large scale solar energy solutions.



## **RETAIL + WHOLESALE**

Tindo panels are available directly and via our accredited dealership network. Together we collaborate on a range of projects from residential solar to large-scale commercial projects and solar farms. Our objective is to provide the best possible panels, service and support to our customers to create a cleaner, greener future.



The carbon investment is the same for low and high-quality PV modules



# case study - bendigo bank

system size 199.98kW



An outstanding project at Bendigo Bank's flagship multi-level premise – The Bendigo Centre, the first regionally-based 5-Star energy rated building in Australia. The installation was met with considerable design limiting challenges, ranging from the buildings 11 different roof aspects through to restrictive access requirements.

Tindo devised a solution to maximise the output of the available area by installing 2 x 99.9kW solar systems coupled with 2 x SE100K managers and 311 x P801 Optimisers. Reducing energy consumption and carbon emissions by over 15% per cent by producing 257 megawatt hours of energy each year.



**606 x Karra 330P**  
Tindo Solar



**2 x SE100K**  
SolarEdge



**275.02t**  
Emissions Saved

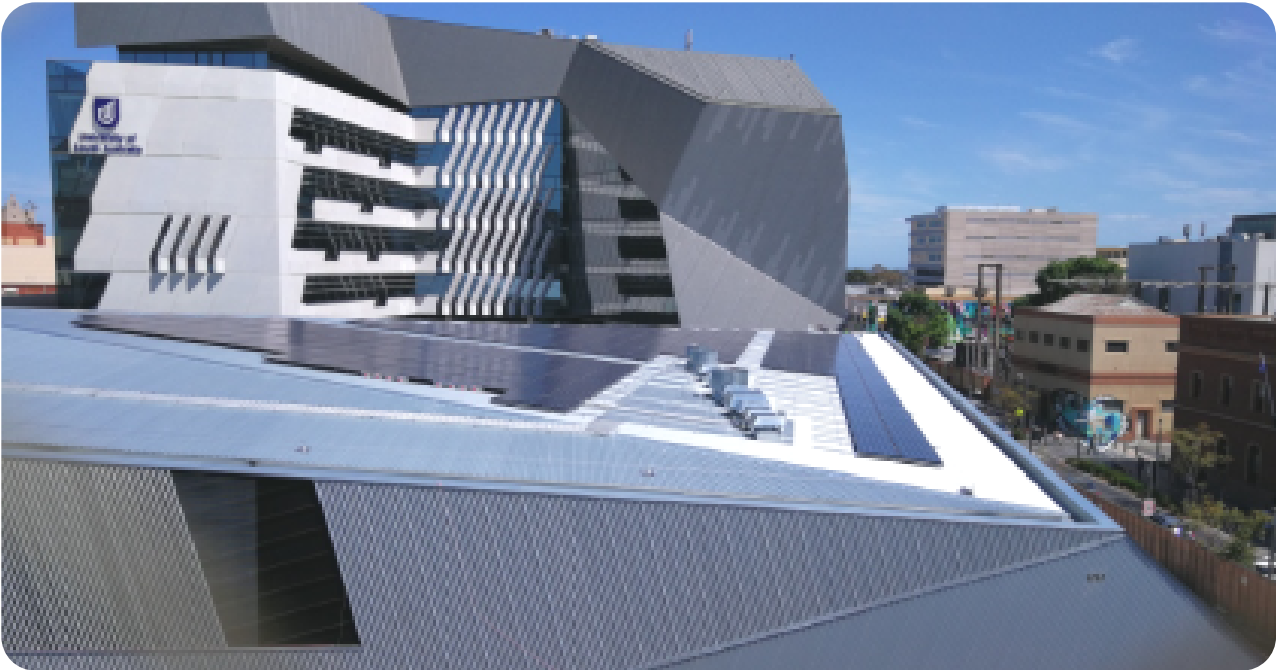


**12,631**  
Trees Planted



# case study - UniSA

system size 82kW



UniSA's Pridham Hall solar installation involved working on a multi-level new construction site in Adelaide's CBD. The installation, for the University of South Australia, was co-ordinated and controlled by Mossops Constructions + Interiors. The project had a number of unique challenges ranging from the style of roof and the architectural requirements through to the number of trades on the build site each day.

With this installation, we were required to liaise with the Primary contractors Electricians, Engineers, Metal fabricators, Safety personnel, and Architects. We were involved in weekly builders meetings to ensure all trades were able to work in the same space in an orderly manner. In addition, there was a strong requirement for site induction and compliance.



**295 x Karra 275**  
Tindo Solar



**129.84mWH**  
Annual Energy Yield



Head Office: 6-8 Park Way, Mawson Lakes, South  
Australia 5095

**P:** 1300 846 367 **E:** [info@tindosolar.com](mailto:info@tindosolar.com)

[www.tindosolar.com.au](http://www.tindosolar.com.au)