

70% LIGHTER

85% THINNER

100% IMPROVEMENT

eARC. BREAKTHROUGH LIGHT WEIGHT SOLAR PANELS.

CALL 1300 090 187
energus.com.au



energus

ENERGUS IS AUSTRALIA'S LEADING COMMERCIAL SOLAR SOLUTIONS PROVIDER

With over 70 years of combined industry experience, Energus' team of technologists and engineers have deep expertise in areas ranging from technology and module development to system design and installation.

As a CEC approved retailer, Energus is committed to providing leading-edge technologies, while adhering to the strictest installation standards.

Energus is proud to offer Sunman's eArc panels – the go to solution for all roofs that cannot bear the load or uplift associated with glass panels.

eArc is the only CEC-accredited lightweight glassless panel in the market, with 50 MW installed worldwide and 2 MW installed in Australia.

energus.com.au/eArc

READY TO SAVE 30-40% ON YOUR ENERGY BILLS?

With energy costs rising dramatically it makes sense to install solar and Energus, using the latest technology, industry leading modelling tools and data from our unique solar calculator and satellite software, will customise the best solar solution for your needs. So you get the most back on your investment.

CONTACT US



Australian Maritime Museum, Darling Harbour 235kW



Solar COLA, Gordon West Public School 31.7kW

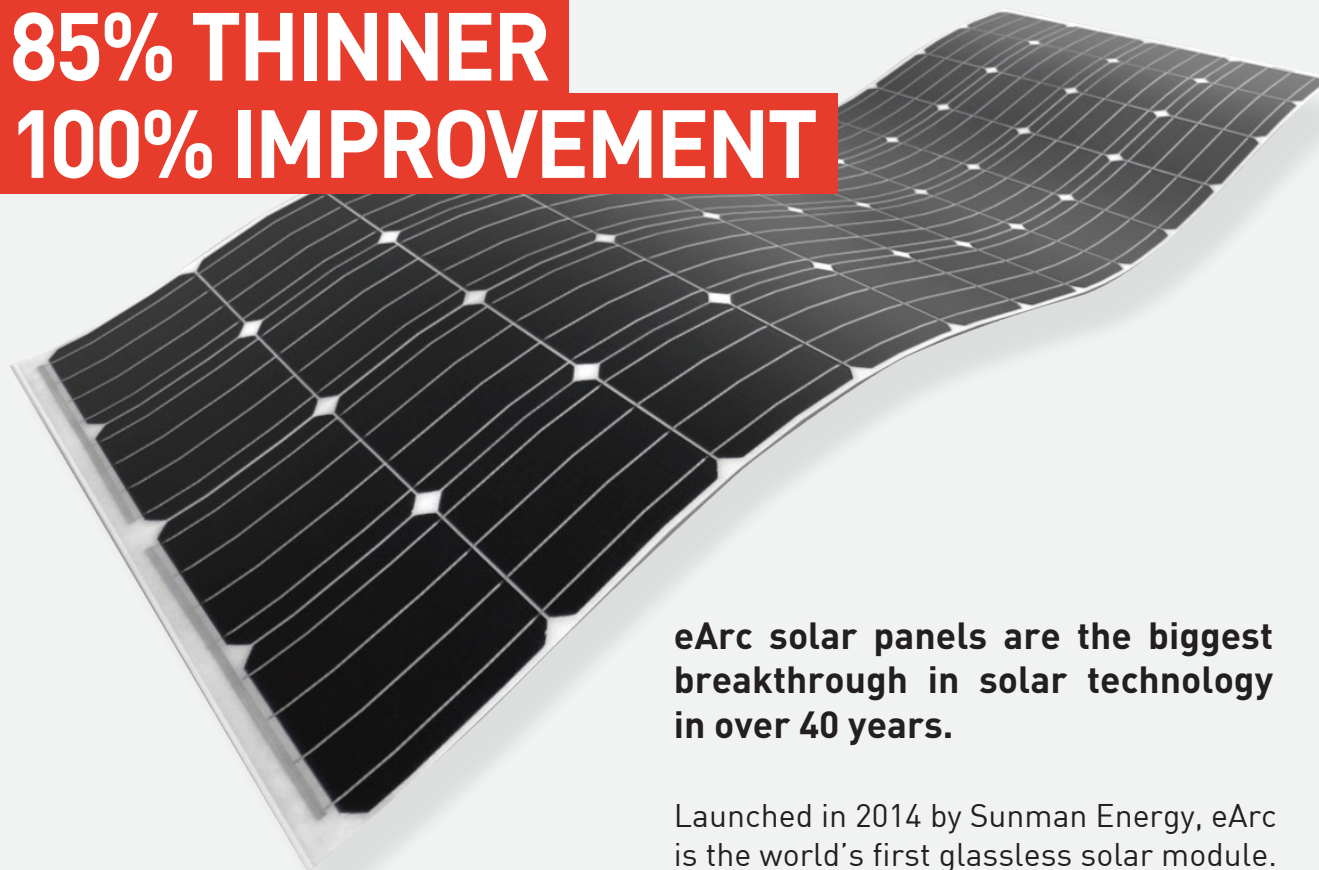


World's first solar powered train, Byron Bay 6.4kW



Bill Couch Dairy Farm, Boggy Creek 85 kW

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eArc solar panels are the biggest breakthrough in solar technology in over 40 years.

Launched in 2014 by Sunman Energy, eArc is the world's first glassless solar module. This new generation of lightweight, thin and flexible modules are an innovation combining proven crystalline silicon solar cells with Sunman's patented composite material. This composite material has the durability and robustness of glass, without any of the weight.

eArc is the go-to solar solution for all roofs that cannot bear the load or uplift associated with glass panels, including but not limited to insulated panel roofs, lightweight metal roofs, awnings, car ports and more.

eArc is the only lightweight solar panel in the Australia Market with CEC accreditation.

ULTRA-LIGHT

Through replacement of glass and optimisation of the frame, eArc weighs 70% less than conventional PV panels.

INSTALLATION-FRIENDLY

eArc reduces installation cost by up to 50% through its re-engineered components, ease of handling and shorter installation time.

AESTHETICS

Aesthetically designed panel that is PID-free, safe and emits no light pollution.

DURABLE

eArc panels are certified to withstand maximum test load (2400 pascal), while special materials and stringent quality control ensure panel longevity.

25 YEAR PERFORMANCE GUARANTEE

10 YEAR PRODUCT WARRANTY

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SEE ENERGUS AT WORK



We invite you to discover how our customised, engineered solutions have delivered substantial savings on power bills for households, businesses and farmers across Australia.

Some of our projects include:



- > NSW Schools, over 1.2MW
- > CSR Bradford, Ingleburn NSW, 356kW
- > BOC & ELGAS (Linde Corporation), Multi-sites, 371kW
- > Royans Group, Multi-sites, 348kW
- > NSW Police Stations, Multi-sites, 223kW
- > Dangrove Art Storage, Alexandria NSW, 192kW
- > North Shore Health Hub, St Leonards NSW, 161kW
- > Tridon, Silverwater NSW, 156kW
- > Lake Jindabyne Hotel, Lake Jindabyne NSW, 100kW
- > Plastic Forests, North Albury NSW, 99kW
- > Coonamble Feedlot, Coonamble NSW, 99kW
- > eArc - Australian National Maritime Museum, 235kW
- > eArc - ResMed, Bella Vista NSW 86kW
- > eArc - Bill Couch Dairy Farm, VIC 85 kW
- > eArc - Gordon West Public School, NSW 31.7 kW
- > eArc - Aboriginal Medical Center, WA 30 kW
- > eArc - Byron Bay Railroad Company NSW, 6.4kW

Find out now how your business can benefit from an engineered solar panel solution CALL 1300 090 187 energus.com.au

