

Manufacturing solar panels in NZ? Learn the essential AS/NZS and CEC certification standards required for legal compliance and market access.

The work carried out to install a PV system that operates at LV is PEW and will require certification. The PV system must be installed to comply with the standards AS/NZS 3000 and ...

Our PV module certification services provide you with photovoltaic module testing and certification to ensure that your modules meet the required international standards and confirm quality testing by an ...

The AS/NZS 5033 standard is the benchmark for safe and compliant solar photovoltaic (PV) installations across Australia and New Zealand. It sets out the requirements for designing, ...

To enter programmes leading to the award of this qualification, candidates must be graduates of the New Zealand Certificate in Renewable Energy System Design (Level 4) with strands in Grid-connect ...

From September 2025, solar installers in New Zealand must hold special certification to ensure safe, high-quality installs. Find out what this means for you and your solar journey.

Etec's Solar Micro-Credential Series is proudly backed by the Sustainable Energy Association of New Zealand (SEANZ). As the national voice for solar and renewable energy, SEANZ supports training ...

Access to this standard has been sponsored by the Energy Efficiency and Conservation Authority (EECA), who identified the importance of enabling non-technical audiences and the public ...

Until now, formal training credentials for the New Zealand solar industry have only been available in New Plymouth, through WITT, but thanks to E-tec, solar training will now be offered to a ...

Publicly Available Specifications (PAS) are best practice documents developed by Standards New Zealand along with EECA, industry, and other experts. This best practice guidance will help you ...

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