

TN005.6 – SonnenBatterie hybrid eco 8.1 Three Phase - CEC Listing

To assist with any DNSP application process or enquiry, Sonnen Australia has had listed with the Clean Energy Council all of our three-phase hybrid products under the sonnenBatterie hybrid eco8.1 product generation class.

As the rated AC output will vary depending upon the amount of battery modules installed, the listing with the CEC covers all system sizes per unit from 2kW though to 16kW's.



Inverter listing application approved

Dear James Sturch,

Application APP00095321 to add inverters or power conversion equipment (PCE) to the CEC Approved Product List has been approved.

The following model numbers will be visible on the approved inverters list on the CEC Accreditation website from tomorrow. Refer to <http://www.solaraccreditation.com.au/solar-products/inverters/approved-inverters.html>.

Inverters:

Sonnen GmbH

- sonnenBatterie hybrid 8.1 sonnenBatterie hybrid 8.1/2
- sonnenBatterie hybrid 8.1 sonnenBatterie hybrid 8.1/4
- sonnenBatterie hybrid 8.1-5.5 sonnenBatterie hybrid 8.1/6
- sonnenBatterie hybrid 8.1-5.5 sonnenBatterie hybrid 8.1/8
- sonnenBatterie hybrid 8.1-5.5 sonnenBatterie hybrid 8.1/10
- sonnenBatterie hybrid 8.1-5.5 sonnenBatterie hybrid 8.1/12
- sonnenBatterie hybrid 8.1-5.5 sonnenBatterie hybrid 8.1/14
- sonnenBatterie hybrid 8.1-5.5 sonnenBatterie hybrid 8.1/16

This inverter listing information will also be sent to the Clean Energy Regulator and distributors in the next set of scheduled updates, which is done weekly on Friday morning.

Note that it may take up to 2 weeks for the changes to appear on the downloadable approved inverters list (.pdf), because this list is only updated every fortnight.

If you have any further questions or require support or assistance, please contact us at support@sonnen.com.au.

Yours faithfully,



James Sturch
Technical Business Manager Australia & New Zealand