



## CEC Product Listing – Importer Declaration (Energy Storage Devices ESD)

ESD Manufacturer/Certificate holder

ESY SUNHOME CO., LTD

Model numbers

1.	ESYSUNHOME 5KWH+
2.	ESYSUNHOME 10KWH+
3.	ESYSUNHOME 15KWH+
4.	ESYSUNHOME 20KWH+
5.	ESYSUNHOME 25KWH+
6.	ESYSUNHOME 30KWH+
7.	
8.	
9.	
10.	

Importer Company Name

ESY SUNHOME AUSTRALIA PTY LTD

Importer Trading Name (if different)

ABN:

83 662 403 116

Trading Address

3/52-60 Roberts Rd, Greenacre NSW 2190 Australia

ERAC Responsible Supplier #  
(BESS Products only)

Website

www.esysunhome.com

Contact Person Name

Jerry Yang

Contact Person Number

02 9166 7642 M

Contact Person Email

jerry.yang@esysunhome.com.au

Email (For Warranty Support)

support@esysunhome.com

Phone (For Warranty Support)

02 9166 7642

### Declaration

As an importer of Energy Storage Devices for the Australian market, I will (Please Tick):



Abide by the Terms and Conditions for listing an energy storage device on the Clean Energy Council (CEC) approved product list. Refer to: <https://www.cleanenergycouncil.org.au/industry/products/terms-and-conditions/energy-storage-device-terms-and-conditions> and (For BESS Products) <https://www.cleanenergycouncil.org.au/industry/products/terms-and-conditions/inverter-terms-and-conditions>

- Ensure my products are compliant with all relevant requirements as specified by Australian standards, regulations and legislation
- Expect that my product could be the subject of a testing program and will sell stock products for testing
- Understand that non-conformances with certification could lead to removal from the CEC approved product list
- Include full disclosure of country of manufacture in my customer documentation
- Maintain a public website which provides access to customer documentation (datasheet, install manual and warranty) as provided to CEC by the manufacturer.

Name Jerry Yang Signature  Date 18/12/2023

Please return this signed document to CEC [products@cleanenergycouncil.org.au](mailto:products@cleanenergycouncil.org.au)