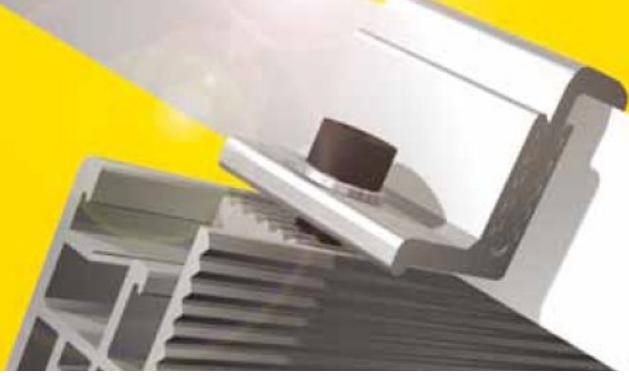




Solar Panel Mounting System



Certificate of Compliance to AS1170.2:2011

I, _____ being an Accredited Solar PV installer hereby declare that the solar array installed at

_____ has been installed so that:

1. it accords with the instructions contained in the SunLock Rooftop Installation Manual, Version ____ (dated ____/____/____). A copy of the SunLock Rooftop Installation Manual, which includes the required engineering certificate, is available at www.sunlock.com.au;
2. the support structures and module mounting arrangements comply with all applicable building codes, regulations and standards as required by AS/NZS 5033:2012 clauses 2.2.1 and 2.2.5;
3. the mounting arrangement of PV modules and other applicable metallic components, including the mounting structure, conduits and cable trays, allow for maximum expansion/contraction under expected operating temperatures, according to the manufacturer’s recommendations, as required by AS/NZS 5033:2012 clause 2.2.2;
4. the PV array support structures comply with national standards and regulations with respect to loading characteristics as required by AS/NZS 5033:2012 clause 2.2.3;
5. the PV modules, module mounting frames and the methods used for attaching modules to frames and frames to buildings or to the ground comply with AS/NZS 1170.2:2011, as required by AS/NZS 5033:2012 clause 2.2.5;
6. the possible build up of snow and/or ice on the photovoltaic array has been considered when selecting the PV modules, designing the supporting structure for the modules and assessing the building capability to support the solar array, with reference to AS/NZS 1170.3, as required by AS/NZS 5033:2012 clause 2.2.6; and
7. the module mounting frames and the methods used for attaching modules to frames and frames to buildings or to the ground (including all bolts, nuts and fasteners) are made from corrosion resistant materials suitable for the lifetime and duty of the solar system and the installed locality and care has been taken to prevent electrochemical corrosion between dissimilar metals, as required by clause AS/NZS 5033:2012 clause 2.2.7

Signed: _____

Print Name: _____

CEC Licence: _____

Company: _____

Date: ____ / ____ / ____