

For Polycrystalline Module Products:

- During the first year, Solar iga guarantees the actual power output of the module will be no less than 97.5% of the labeled power output.
- Fr m year 2 to year 30, the actual annual power decline will be no more than 0.5%; by the end of year 30, the a tual power utput will be no less than 83% of the labeled po er output.

For Monocrystalline Module Products:

- During the first year, Solar iga guarantees the actual power output of the module will be no less than 97.5% of the labeled power output.
- Fr m year 2 to year 30, the actual annual power decline will be no more than 0.5%; by the end of year 30, the a tual power utput will be no less than 83 % of the labeled power output.

The actual power output of the module shall be determined for verification using Standard Testing Conditions only. The actual power output measurement is either carried out by a Solargiga facility or by a Solargiga recognized 3rd party testing institute. Testing equipment tolerances will be applied to all actual power output measurements.

In the event it is determined that there is a negative deviation of actual performance from the warranted values then Solargiga, at its option, will compensate for such loss in power by either providing to the Buyer additional modules to make up the total wattage loss, or by repairing or

replacing the modules or providing an appropriate residual market value o

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The following statement only applies to customers that are ‘consumers’ within the meaning of the Australian Consumer Law: