

Warranty Statement

10-year warranty on mechanical stability and wind and snow loads

Sunbeam BV, which is based at Kwikstaartlaan 18, 3704 GS Zeist, The Netherlands, declares that a 10-year warranty is provided for the Sunbeam installation upon the system's delivery. Sunbeam BV guarantees that during this period:

1. The system's mechanical stability shall remain intact.
2. The system shall withstand the local wind and snow loads provided in the relevant Eurocode.

The warranty does not include any cosmetic changes, such as the discoloration of the materials and normal aging due to weather conditions.

To claim the warranty:

- The starting points for relevant factors such as wind load according to Eurocode EN 1991-1-4, roof dimensions, roof covering, solar panels to be applied, ballast tiles, etc. must be determined carefully and in accordance with reality for the relevant project using the Sunbeam Calculator valid at the time of the order.
- The system must be created entirely according to the layout and ballast plan resulting from the Sunbeam Calculator.
- The roof covering must be in good condition, laid according to the valid regulations and suitable for the placement of a solar power system.
- The solar modules should be mounted according to the specifications by the manufacturer.
- All instructions from the Sunbeam Installation Manual must have been followed during installation.
- It must be demonstrated that the system was inspected and maintained regularly (at least once a year) and any problems were reported to Sunbeam BV.
- The project must be more than 300 m away from the sea and without any direct impact from seawater.
- The construction must not have been exposed to corrosive or alkaline chemicals in smoke, deposits of iron or copper particles, ash, cement, animal droppings, etc.

The General Terms apply to all Sunbeam BV deliveries. See www.sunbeam.solar/downloads