

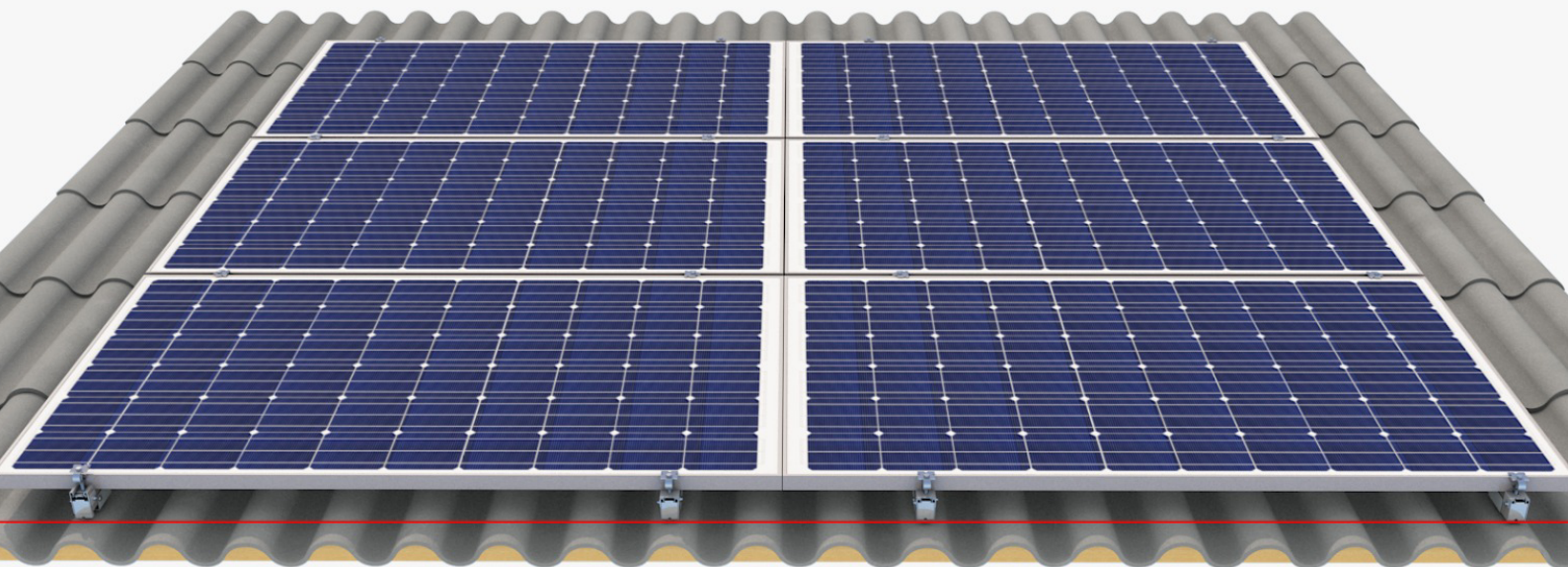
ADIWATT

Photovoltaics, a matter of expertise

SOLUTION FOR FIBRE-CEMENT TRAYS

OPTIMA

To meet the specific requirements of fibre cement roofs, AdiWatt has developed a mounting system that guarantees the installation of photovoltaic modules in landscape mode.



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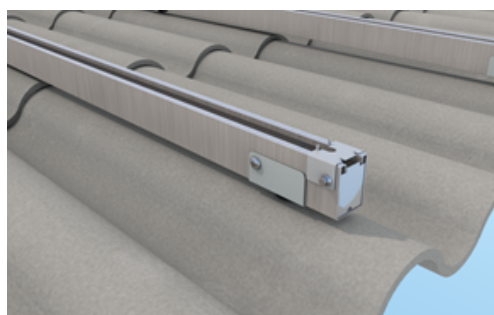
 +33 2 54 23 39 90

ISO 9001:2015
BUREAU VERITAS
Certification



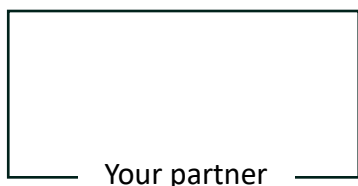
Product benefits

- Rapid implementation.
- No force applied to the roof, fixed directly to the roof structure.
- Universal U-shaped rail supports to ensure flat installation without deformation.
- System applicable in cyclonic areas by fixing a third rail to the column.
- High-performance ventilation under modules for optimal productivity.
- Watertight system with EPDM washers.
- Our solutions are designed and manufactured in France.



Technical characteristics

Field of application	Fibre cement roofing in accordance with DTU 40.37
Weather resistance	Suitable for cyclonic areas
Fixation	In the purlin
Type de modules et orientation	Framed - Landscape
Integration system material	Steel with Magnelis® coating
Screws	Stainless steel and zinc-plated
Grounding	VERITAS test report
Guarantee	10 years
Certification	ETN



Modules under ETN

Our sales team is at your disposal to study your projects on
www.adiwatt.com

