


ADIWATT

Le photovoltaïque, une histoire d'experts

SOLUTION FOR KALZIP®

OPTIMA

AdiWatt has developed a fixing system in accordance with the specific requirements of KALZIP® roofs to guarantee the installation of framed photovoltaic modules.

 La Jubarderie, 41 270 Fontaine Raoul

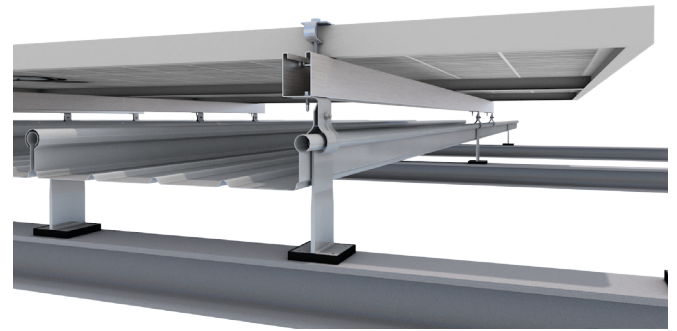
 info@adiwatt.com

 02-54-23-39-90



Special features

- Our Kalzip® roof fixing system provides you a quick installation without perforation of the roof.
- Fastening to the purlins via the clip.
- The system is applicable in cyclonic areas by fixing 3 rails per module.
- The AdiWatt system does not affect the watertightness of the tank.
- Our solution offers efficient ventilation under the modules and ensures excellent productivity as well as a longer life of the photovoltaic modules.
- This system can be dismantled without affecting the integrity of the roof.
- Our solutions are designed and manufactured in France.



Technical characteristics

Field of application	KALZIP® Roof
Module orientation	Landscape mode
Material	Steel with +ZM310 coating according to standard EN10346 (Magnelis® or other)
Weather resistance	Cyclonic zone compatible
Module features	Framed modules
Screws and bolts	Inox
Guarantee	Saline environment
Grounding	VERITAS test report