

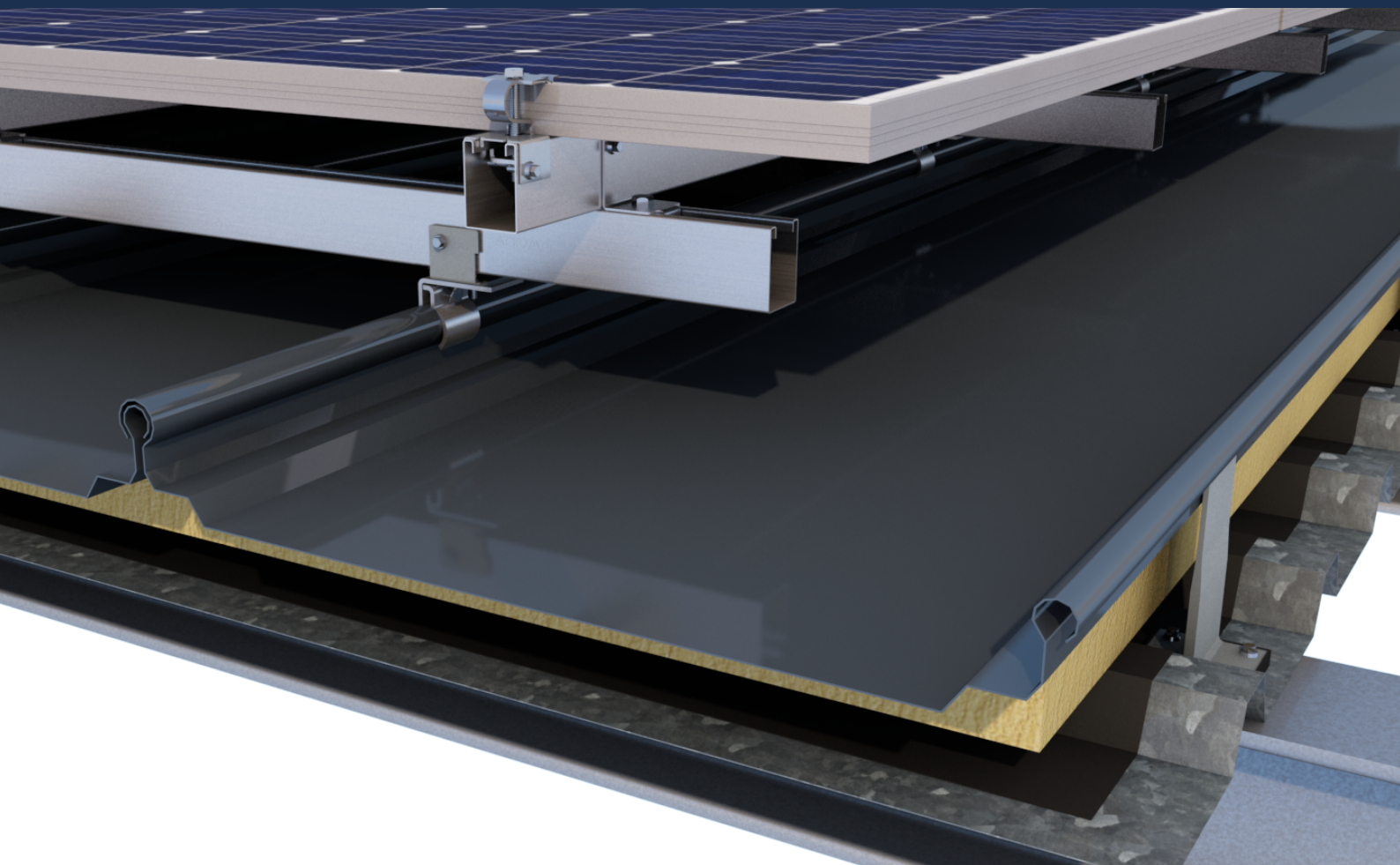
ADIWATT

Photovoltaics, a matter of expertise

SOLUTION FOR BAC KALZIP®

OPTIMA

Our Optima range includes a solution for KALZIP® trays.
Certified by ETN, the system has been developed in accordance with
the manufacturer's recommendations and specifications.



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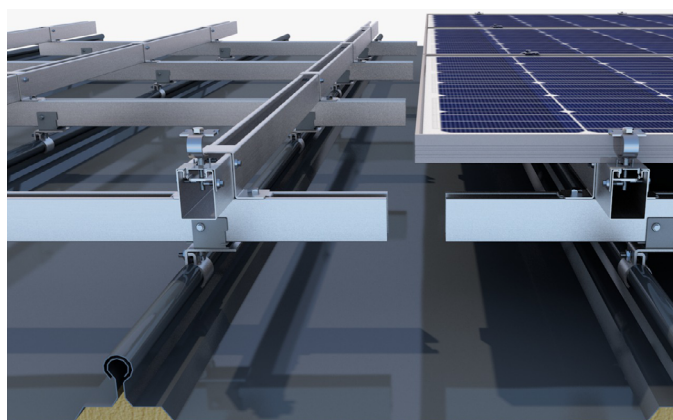
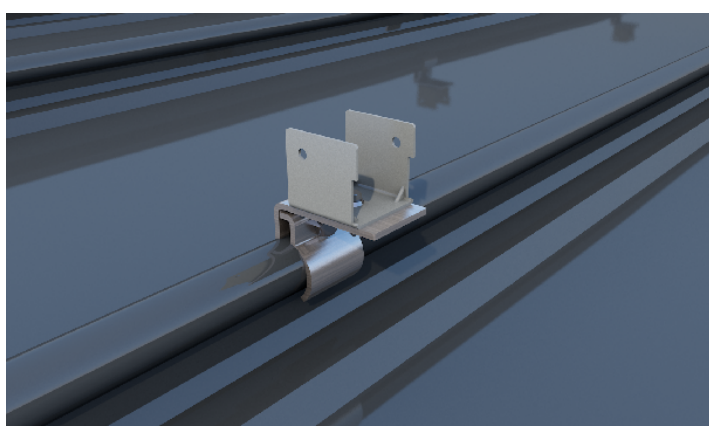
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ISO 9001:2015
BUREAU VERITAS
Certification



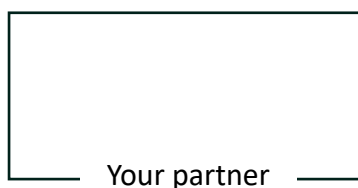
Product benefits

- Installation without perforating the roof
- Fixed to standing seams using KALZIP® clips
- ETN system developed with KALZIP®
- Watertightness of the tank preserved
- High-performance ventilation under the modules
- Removable system with no impact on the tray
- Solutions designed and manufactured in France
- Compliance with recommendations and specific features of aluminium roofing



Technical characteristics

Application area	New or existing Kalzip® roofing
Tray type	XX/XXX or AF/XXX
Fixation	On standing seams using KALZIP® FS clamps
Module feature and guidance	Framed - Landscape/portrait depending on cover characteristics
Integration system material	Steel with Magnelis®
Maximum altitude	900m
Grounding	VERITAS test report
Roof inclination	2.8° to 45°
Certification	ETN



Your partner



Modules under ETN

