

SIL SELF-SUPPORTED

Inclined Ballasted System

Landscape configuration **AR5 ECO**



suports.es



LinkedIn

TECHNICAL SPECIFICATIONS

| | |
|---------------------------|---|
| Type of system | Self-supported tilted system |
| Module configuration | 1L |
| System tilt | 10° |
| Profiles | Mixed set of profiles |
| Type of anchoring | Ballast |
| Water tightness | EPDM Protective film |
| Type of roofing | Flat and Deck/TPO roof |
| Profile material | EN AW 6005A-T6 |
| Screw material | Stainless Steel 304/316 - 70 |
| Anchor material | Bimetallic Stainless Steel 304/316 |
| Structural treatment | Natural/Anodised* |
| Standard profile material | UNE EN 755-2:2016 |
| Screws material standard | ISO 3560 |
| Design standards | International Standards: Wind tunnel and CFD testing |
| Certificates | CE |

Engineering

Drawings/Assembly manual
Design calculation report
BOM
Checklist

Supply

Fast delivery times
Site/Warehouse delivery
After-sales service

Warranty

Product design:
10 years
Manufacturing defect:
10 years
Corrosion protection:
12 years

