



Certificate No: MCS BBA 7515

Technology: MCS 012

Product(s): Clenergy Roof Mounting System

PV-ezRack SolarRoof Pro Pantile – PRO01		
Components	PV-ezRack Roof hook	ER-I-Pro/01 ER-I-Pro/01/A/LS ER-R-Pro3600B/i ER-CAP-PRO/B C-U/30/46/BA
Installation Type	Above roof	
Permissible roof pitch (Angle °)	25° – 70°	
Roofing substrate minimum requirements	Flat tiles, slates	
Maximum design wind uplift resistance (kPa) <i>Calculated by dividing the characteristic wind uplift resistance by the partial safety factor shown below.</i>	1.97	
Partial (safety) factor	1.1	

PV-ezRack SolarRoof Pro Pantile – PRO02		
Components	PV-ezRack Roof Hook	ER-I-Pro/02 ER-I-Pro/02/A/LS ER-R-Pro3600B/i ER-CAP-PRO/B C-U/30/46/BA
Installation Type	Above roof	
Permissible roof pitch (Angle °)	25° – 70°	
Roofing substrate minimum requirements	Flat tiles, slates	
Maximum design wind uplift resistance (kPa) <i>Calculated by dividing the characteristic wind uplift resistance by the partial safety factor shown below.</i>	2.05	
Partial (safety) factor	1.1	

PV-ezRack SolarRoof Pro Pantile – PRO04		
Components	PV-ezRack Roof Hook	ER-I-Pro/01DA ER-R-Pro3600B/i ER-CAP-PRO/B C-U/30/46/BA
Installation Type	Above roof	
Permissible roof pitch (Angle °)	25° – 70°	
Roofing substrate minimum requirements	Flat tiles, slates	
Maximum design wind uplift resistance (kPa) <i>Calculated by dividing the characteristic wind uplift resistance by the partial safety factor shown below.</i>	1.97	
Partial (safety) factor	1.1	

PV-ezRack SolarRoof Pro Pantile – PRO07		
Components	PV-ezRack Roof Hook	ER-I-Pro/07 ER-R-Pro3600B/i ER-CAP-PRO/B C-U/30/46/BA
Installation Type	Above roof	
Permissible roof pitch (Angle °)	25° – 70°	
Roofing substrate minimum requirements	Flat tiles, slates	
Maximum design wind uplift resistance (kPa) <i>Calculated by dividing the characteristic wind uplift resistance by the partial safety factor shown below.</i>	2.47	
Partial (safety) factor	1.1	

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The BBA (British Board of Agrément) has issued this Microgeneration Certification Scheme (MCS) Certificate to the company and products named above, in recognition of the products' compliance with the MCS Scheme Requirements for the technology named above.

On behalf of the British Board of Agrément

Date of issue: 11 February 2026



Hardy Giesler
Chief Executive Officer

The BBA is a UKAS-accredited product certification body (No. 0113). Certification is delivered under accreditation to BS EN ISO/IEC 17065. Readers MUST check the validity and latest issue number of this MCS Certificate by referring to the BBA website or contacting the BBA.

British Board of Agrément

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