

Certificate of Approval

Certificate Number: MCS IK0170

Issue: 04

IRFTS

26 rue du 35eme Regiment d'Aviation
Bron
69500
France

having complied with the requirements of the following:

MCS 010: Issue 1.5

Factory Production Control Requirements
and

MCS 012: Issue 2.4

Product Certification Scheme Requirements: Pitched Roof
Installation Kits

is authorised to use the BRE Global Certification Mark and the MCS Certification Mark in association with the following products:

Products

Please see Appendix for details

This certificate and appendix is maintained and held in force through periodic review and verification.



Signed for BRE Global Ltd.

John Holden
Business Group Manager

04 February 2020
Date of Issue

07 October 2013
Date of First Issue



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Appendix to Certificate No: MCS IK0170 IRFTS

Issue: 04

Products

Model	Description	Reference No.
Easy Roof Evolution Plus L1	Roof Installation Kit (Roof integrated for use with profiled tiles, flat tiles, & slates)	MCS IK0170/01
Roof substrate: Minimum roof pitch: Maximum design wind uplift: Value of partial safety factor: Fire safety performance:	100mm x 25mm timber batten 15° 3698Pa when fitted with 4 clamps, 4864Pa when fitted with 6 clamps 1.44 B _{Roof} (t4)	
Easy Roof Evolution Plus M1	Roof Installation Kit (Roof integrated for use with profiled tiles, flat tiles, & slates)	MCS IK0170/02
Roof substrate: Minimum roof pitch: Maximum design wind uplift: Value of partial safety factor: Fire safety performance:	100mm x 25mm timber batten 15° 3698Pa when fitted with 4 clamps, 4864Pa when fitted with 6 clamps 1.44 B _{Roof} (t4)	
Easy Roof Evolution Plus O1	Roof Installation Kit (Roof integrated for use with profiled tiles, flat tiles, & slates)	MCS IK0170/03
Roof substrate: Minimum roof pitch: Maximum design wind uplift: Value of partial safety factor: Fire safety performance:	100mm x 25mm timber batten 15° 3698Pa when fitted with 4 clamps, 4864Pa when fitted with 6 clamps 1.44 B _{Roof} (t4)	
Easy Roof Evolution Plus P1	Roof Installation Kit (Roof integrated for use with profiled tiles, flat tiles, & slates)	MCS IK0170/07
Roof substrate: Minimum roof pitch: Maximum design wind uplift: Value of partial safety factor: Fire safety performance:	100mm x 25mm timber batten 15° 3698Pa when fitted with 4 clamps, 4864Pa when fitted with 6 clamps 1.44 B _{Roof} (t4)	

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Appendix to Certificate No: MCS IK0170 IRFTS

Issue: 04

Model	Description	Reference No.
Easy Roof Evolution Standard L1	Roof Installation Kit (Roof integrated for use with profiled tiles, flat tiles, & slates)	MCS IK0170/04
Roof substrate: Minimum roof pitch: Maximum design wind uplift: Value of partial safety factor: Fire safety performance:	100mm x 25mm timber batten 15° 3698Pa when fitted with 4 clamps, 4864Pa when fitted with 6 clamps 1.44 B _{Roof} (t4)	
Easy Roof Evolution Standard M1	Roof Installation Kit (Roof integrated for use with profiled tiles, flat tiles, & slates)	MCS IK0170/05
Roof substrate: Minimum roof pitch: Maximum design wind uplift: Value of partial safety factor: Fire safety performance:	100mm x 25mm timber batten 15° 3698Pa when fitted with 4 clamps, 4864Pa when fitted with 6 clamps 1.44 B _{Roof} (t4)	
Easy Roof Evolution Standard O1	Roof Installation Kit (Roof integrated for use with profiled tiles, flat tiles, & slates)	MCS IK0170/06
Roof substrate: Minimum roof pitch: Maximum design wind uplift: Value of partial safety factor: Fire safety performance:	100mm x 25mm timber batten 15° 3698Pa when fitted with 4 clamps, 4864Pa when fitted with 6 clamps 1.44 B _{Roof} (t4)	
Easy Roof Evolution Standard P1	Roof Installation Kit (Roof integrated for use with profiled tiles, flat tiles, & slates)	MCS IK0170/08
Roof substrate: Minimum roof pitch: Maximum design wind uplift: Value of partial safety factor: Fire safety performance:	100mm x 25mm timber batten 15° 3698Pa when fitted with 4 clamps, 4864Pa when fitted with 6 clamps 1.44 B _{Roof} (t4)	

NOTE: The above products have been certificated when used to mount the following modules:

- Jinko JKM250 Poly PV panel, 1650mm x 992mm x 45mm and
- Yingli YL265C 30b PV panel, 1640mm x 990mm x 40mm.

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