

## Appendix to Certificate No: MCS IK0182 K2 Solar Mounting Solutions Limited

Issue: 1

### Products

Model	Description	Reference No.
K2 SpeedRail 22 system	Pitched Roof Installation Kit (Above roof)	MCS IK0182/03
<i>Components</i>	K2 SpeedRail 22 (aluminium rail in lengths 2.1m, 4.2m, 6.1m) K2 SpeedClip K2 SpeedLock 22 Set (aluminium / stainless steel) EJOT Self Tapping Screw (stainless steel, 36 x M6) K2 Module Middle Clamp Standard (aluminium / stainless steel) K2 Module End Clamp Standard (aluminium / stainless steel)	
<i>Technical Information for the K2 SpeedRail 22 system</i>		
Roof substrate:	Steel box profiled sheet, minimum thickness 0.5mm (roof covering should be fixed to roof substrate to adequately resist applied wind load and comply with building regulations).	
Minimum roof pitch:	15°	
Maximum design wind uplift:	3.07 kPa	
Value of partial safety factor:	1.1	

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

Signed for BRE Global Ltd.

Laura Critien  
Programme Manager

17 April 2014  
Date of Issue

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Date of First Issue



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