Certificate No: MCS BBA 0030

Technology: MCS 005 Photovoltaic Modules

Products:

Monocrystalline Modules:

CS5A-xxxM, where xxx is 160 to 210 in 5W steps

CS6A-xxxM, where xxx is 160 to 220 in 5W steps

CS6C-xxxM, where xxx is 120 to 155in 5W steps

CS6P-xxxM, where xxx is 215 to 275in 5W steps

CS6X-xxxM, where xxx is 255 to 330 in 5W steps

CS6V-xxxM, where xxx is 200 to 230 in 5W steps

CS6VH-xxxM, where xxx is 100 to 115 in 5W steps

CS6K-xxxM, where xxx is 240 to 275 in 5W steps

CS6K-xxxM-FG, where xxx is 240 to 275 in 5W steps

CS6K-xxxM-SD, where xxx is 200 to 285 in 5W steps

CS6P-xxxM-SD, where xxx is 200 to 285 in 5W steps

continued

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's compliance with the MCS Scheme Requirements for the technology named above.

On behalf of the British Board of Agrément

Date of Eleventh issue: 27 January 2016

Claire Curtis-Thomas
Chief Executive

The BBA is a UKAS accredited certification body — Number 113. The schedule of the current scope of accreditation for product certification is available in pdf format via the UKAS link on the BBA website at www.bbacerts.co.uk

Readers are advised to check the validity and latest issue number of this MCS Certificate by either referring to the BBA website or contacting the BBA direct.

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Polycrystalline Modules:

CS6C-xxxP, where xxx is 120 to155in 5W steps

CS6K-xxxP, where xxx is 220 to 285 in 5W steps

CS6K-xxx-P-FG, where xxx is 240 to 275 in 5W steps

CS6P-xxxPX, where xxx is 200 to 285 in 5W steps

CS6A-xxxP, where xxx is 160 to 220in 5W steps

CS6P-xxxP, where xxx is 200 to 285 in 5W steps

CS6P-xxxP-SD, where xxx is 200 to 275 in 5W steps

CS6K-xxxP-PG, where xxx is 240 to 275 in 5W steps

CS6X-xxxP, where xxx is 255 to 350 in 5W steps

CS6X-xxxP-FG, where xxx is 290 to 330 in 5W steps

CS6V-xxxP, where xxx is 190 to 235 in 5W steps

CS6VH-xxxP, where xxx is 95 to 115 in 5W step

CS6K-xxxP-SD, where xxx is 200 to 285 in 5W step

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