



## Certificate of Factory Production Control

This certificate has been issued to

**Solfit Ltd**

of

Noon Howe,  
Melkinthorpe,  
Penrith, CA10 2DR,  
United Kingdom

whose production management system has been assessed and found to comply with the Factory Production Control Requirements of the MCS Product Certification Scheme in respect of:

### Production of Bespoke Building Integrated Photovoltaic Products

at the address(s) listed on the Annex of this certificate

and includes the ranges of

### Bespoke Building Integrated Photovoltaic Products

as detailed  
on the attached annex to this certificate

Signed:

on behalf of TUV SUD BABT



Certificate Number: BAPT 8757 R1

Valid from: 2019-07-01      This Certificate expires on: 2020-05-15

The holder of this certificate is authorised to use the MCS Approved Product Mark. This certificate has been issued in accordance with the Testing & Certification Regulations of TÜV SÜD. Conditions of validity of this certificate, if any, are listed in the Annex. This certificate constitutes page 1 of the combined Certificate and Annex.

For further details related to this certification please contact [BAPT@tuv-sud.co.uk](mailto:BAPT@tuv-sud.co.uk)

# Annex to Factory Production Control Requirement Microgeneration Certification Scheme



## 1 Manufacturing Location

Facility 1
Bisol Latkova vas 59A, 3312 Prebold, Slovenia

## 2 Established conformity

### 2.1 Product Certification Scheme Requirements

Microgeneration Certification Scheme	Revision	Applicability
MCS:005 – Solar Photovoltaic Modules	Issue 3.0	<input type="checkbox"/>
MCS:010 – Factory Production Control Requirements	Issue 1.5	<input checked="" type="checkbox"/>
MCS012 – Pitched Roof Installation Kits	Issue 2.3	<input type="checkbox"/>
MCS017 – Bespoke Building Integrated Photovoltaic Products	Issue 1.2	<input checked="" type="checkbox"/>

### 2.2 Assessment Report

Assessment Report Number	Issue Number	Issue Date
BABT-MCS8757 R1 Assessment Report	1	2019-06-26

## 3 Technical Documentation

### 3.1 Declaration of Conformity

Bisol Declaration 2016-04-20  
 DMEGC Declaration 2019-04-09

### 3.2 User Guide

Instruction manual 6 2019-05-01

### 3.3 Test Reports

P105772-1000 Issue 1 2016-11-19  
 P105772-1001 Issue 1 2016-11-19  
 P105772-1002 Issue 1 2016-11-19  
 P113853-1001 2019-01-28  
 P104372-1001 Version 2 2016-05-10



# Annex to Factory Production Control Requirement Microgeneration Certification Scheme



## 4 Products within scope of certification

### 4.1 MCS005: Solar Photovoltaic Modules & MCS017: Bespoke Building Integrated Photovoltaic Products

Product Type	Product Name	Model	Certification number
Polycrystalline	Photovoltaic Module	BMU-xxx	BABT-8575-01
Polycrystalline	Photovoltaic Module	BMO-xxx	BABT-8575-02
Polycrystalline	Photovoltaic Module	BLU-xxx	BABT-8575-03
Polycrystalline	Photovoltaic Module	BLO-xxx	BABT-8575-04
Polycrystalline	Photovoltaic Module	BSU-xxx	BABT-8575-05
Polycrystalline	Photovoltaic Module	BSO-xxx	BABT-8575-06
Polycrystalline	Photovoltaic Module	BXO-xxx	BABT-8575-07
Polycrystalline	Photovoltaic Module	BXU-xxx	BABT-8575-08
Monocrystalline	Photovoltaic Module	DMXXX-M6-60XB	BABT-8575-09

## 5 Conditions of Validity

This certificate authorizes the manufacturer or their authorized representative to apply the MCS Approved Product Mark to the range of products listed within this certification in accordance with the MCS sub-licence agreement dated **2017-05-15**.

This certificate ceases to be valid if the manufacturer makes any changes or modifications to the approved equipment or the approved quality system, which have not been notified to, and agreed with TUV SUD BABT or a person appointed by TUV SUD BABT to perform that role.

The manufacturer must immediately cease affixing the MCS Approved Product Mark on any product subject to expiry, withdrawal or suspension of this certification.

Signature: Nathan Emery Date: 2019-07-01  
Print Name: NATHAN EMERY  
On behalf of TUV SUD BABT