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## Certificate of Factory Production Control

This certificate has been issued to

***Eco Delta Power Co.,Ltd.***  
of

No.65 Dacang Road  
213001  
Changzhou  
P.R. China

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 Photovoltaic Solar Panels

at the above address  
and includes the following products:

**ECO-xxxM, ECO-xxxP**

**Ranges of Photovoltaic Solar Panels as detailed  
on the attached annex to this certificate**

Signed:

on behalf of TÜV SÜD B A B T



Certificate Number: B A B T 8762 R0

Valid from: 21 December 2017

This Certificate expires on: 20 December 2020

The holder of this certificate is authorised to use the MCS Approved Product Mark. This certificate has been issued in accordance with the Certification Regulations of TÜV SÜD B A B T. 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 [Customer.Services@babt.com](mailto:Customer.Services@babt.com)

**Manufacturing Location:**

No.65 Dacang Road  
213001 13  
Changzhou  
P.R. China

**Standards used to establish conformity**

MCS005 Issue 2.3 and MCS010 Issue 1.5 on the basis of Assessment Report dated 30 October 2015 and subsequent information and test data supplied and accepted by TÜV SÜD BABT.

**Product Categories within the Scope of this Certification**

Product Category	Conditions
Photovoltaic Panels	See below

**Products within the Scope of this Certification**

Product Category	Conditions
6' Poly-crystalline BABT-8762-01: ECO-xxxP-72 (**= 310-350 in steps of 5) BABT-8762-02: ECO-xxxP-60 (**= 255-290 in steps of 5)	Photovoltaic Solar Panels may use either Monocrystalline or Polycrystalline cells. The products are manufactured using the same processes and materials.
6' Mono-crystalline BABT-8762-03: ECO-xxxM-72 (**= 320-380 in steps of 5) BABT-8762-04: ECO-xxxM-60 (**= 265-315 in steps of 5) BABT-8762-05: ECO-xxxM-72C (**= 320-380 in steps of 5) BABT-8762-06: ECO-xxxM-60C (**= 265-315 in steps of 5) BABT-8762-07: ECO-xxxP-72C (**= 310-350 in steps of 5) BABT-8762-08: ECO-xxxP-60C (**= 255-290 in steps of 5) BABT-8762-09: ECO-xxxM-72DG (**= 340-370 in steps of 5) BABT-8762-10: ECO-xxxM-60DG (**= 270-315 in steps of 5) BABT-8762-11: ECO-xxxM-72C-DGDF (**= 360-390 in steps of 5) BABT-8762-12: ECO-xxxM-60C-DGDF (**= 300-325 in steps of 5) BABT-8762-13: ECO-xxxM-72HC (**= 345-390 in steps of 5) BABT-8762-14: ECO-xxxM-60HC (**= 290-325 in steps of 5) BABT-8762-15: ECO-xxxM-72CHC (**= 345-390 in steps of 5) BABT-8762-16: ECO-xxxM-60CHC (**= 290-325 in steps of 5) BABT-8762-17: ECO-xxxM-72HC-DGDF (**= 350-390 in steps of 5) BABT-8762-18: ECO-xxxM-60HC-DGDF (**= 285-325 in steps of 5)	

Product Category	Conditions
6' Mono-crystalline  BABT-8762-19: ECO-xxxM-72CD (***= 360-395 in steps of 5) BABT-8762-20: ECO-xxxM-60CD (***= 300-325 in steps of 5) BABT-8762-21: ECO-xxxM-72CDHC (***= 365-415 in steps of 5) BABT-8762-22: ECO-xxxM-60CDHC (***= 305-345 in steps of 5) BABT-8762-23: ECO-xxxM-72D (***= 360-395 in steps of 5) BABT-8762-24: ECO-xxxM-60D (***= 300-325 in steps of 5) BABT-8762-25: ECO-xxxM-72DHC (***= 365-415 in steps of 5) BABT-8762-26: ECO-xxxM-60DHC (***= 305-345 in steps of 5) BABT-8762-27: ECO-xxxM-72DHC-DGDF (***= 350-415 in steps of 5) BABT-8762-28: ECO-xxxM-60DHC-DGDF (***= 295-345 in steps of 5) BABT-8762-29: ECO-xxxM-72D-DGDF (***= 355-400 in steps of 5) BABT-8762-30: ECO-xxxM-60D-DGDF (***= 300-330 in steps of 5) BABT-8762-31: ECO-xxxM-72EHC-DGDF (***= 425-460 in steps of 5) BABT-8762-32: ECO-xxxM-60EHC-DGDF (***= 350-380 in steps of 5) BABT-8762-33: ECO-xxxM-72CEHC (***= 425-460 in steps of 5) BABT-8762-34: ECO-xxxM-60CEHC (***= 350-380 in steps of 5) BABT-8762-35: ECO-xxxM-72EHC (***= 425-460 in steps of 5) BABT-8762-36: ECO-xxxM-60EHC (***= 350-380 in steps of 5)	Photovoltaic Solar Panels may use either Monocrystalline or Polycrystalline cells. The products are manufactured using the same processes and materials.

This certificate loses its validity if the manufacturer makes any changes or modifications to the product or the approved quality system, which have not been notified to, and agreed with TÜV SÜD BABT.

#### Conditions:

This certificate authorizes the manufacturer or their authorized representative to apply the MCS Approved Product Mark to the range of products listed above in accordance with the MCS sub-licence agreement dated 20 December 2017

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

Signed.......... Valid From: 21 December 2017

on behalf of TÜV SÜD BABT