

# C E R T I F I C A T E



of Conformity  
Low Voltage Directive 2014/35/EU

Registration No.: AN 60111015 0001

Report No.: 21239637 002

Holder: **Renewsys India Pvt. Ltd.**  
Division: Hyderabad  
Fab City (SEZ)  
Plot No. 6, Survey #114/p  
Hyderabad 501359  
India

Product: PV-Module

## Identification:

Type:  
with 6" poly cells:  
DESERV-M6-xxx (xxx = 180 - 220 in steps of 1, 54 cells)  
DESERV-M6-xxx (xxx = 122 - 150 in steps of 1, 36 cells)  
DESERV-M6-xxx (xxx = 162 - 198 in steps of 1, 48 cells)  
continued on Attachment to AN 60111015 0001

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Date 30.05.2016

Certification Body

  
Dipl.-Ing. M. Adrian

A circular blue stamp with the TÜVRheinland logo in the center. The text around the logo reads 'TÜVRheinland LGA Products GmbH' at the top and 'Zertifizierungsstelle' at the bottom.

**TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg**

☞ The CE marking may be used if all relevant and effective EC Directives are complied with. ☞

**TÜV Rheinland**  
**LGA Products GmbH**  
**Tillystraße 2, 90431 Nürnberg**

**Attachment to**  
**Registration No.:** AN 60111015 0001  
**Report No.:** 21239637 002

**Manufacturer:** Renewsys India Pvt. Ltd.  
Division: Hyderabad  
Fab City (SEZ)  
Plot No. 6, Survey #114/p  
Hyderabad 501359  
India

**Scope:**



/Identification:

Type:

DESERV-M6-xxx (xxx = 203 - 247 in steps of 1, 60 cells)  
DESERV-M6-xxx (xxx = 243 - 297 in steps of 1, 72 cells)  
DESERV-3M6-xxx (xxx = 140 - 170 in steps of 1, 36 cells)  
DESERV-3M6-xxx (xxx = 185 - 230 in steps of 1, 48 cells)  
DESERV-3M6-xxx (xxx = 210 - 260 in steps of 1, 54 cells)  
DESERV-3M6-xxx (xxx = 235 - 285 in steps of 1, 60 cells)  
DESERV-3M6-xxx (xxx = 280 - 345 in steps of 1, 72 cells)  
with 6" mono - crystalline cells:  
DESERV-3S6-xxx (xxx = 122 - 160 in steps of 1, 36 cells)  
DESERV-3S6-xxx (xxx = 162 - 213 in steps of 1, 48 cells)  
DESERV-3S6-xxx (xxx = 180 - 240 in steps of 1, 54 cells)  
DESERV-3S6-xxx (xxx = 203 - 267 in steps of 1, 60 cells)  
DESERV-3S6-xxx (xxx = 243 - 320 in steps of 1, 72 cells)  
DESERV-S6-xxx (xxx = 122 - 150 in steps of 1, 36 cells)  
DESERV-S6-xxx (xxx = 162 - 198 in steps of 1, 48 cells)  
DESERV-S6-xxx (xxx = 180 - 220 in steps of 1, 54 cells)  
DESERV-S6-xxx (xxx = 203 - 247 in steps of 1, 60 cells)  
DESERV-S6-xxx (xxx = 243 - 297 in steps of 1, 72 cells)

xxx represent output power in Wp

**Certification Body**

  
  
Dipl.-Ing. M. Adrian

**Date:** 2016-05-30