

# Certificate



Certificate no.

TU 721940012.02

**License Holder:**

Mundra Solar PV Ltd.  
Survey No. 180 P & others,  
Village: Tunda, Taluka: Mundra,  
District: Kachchh, State: Gujarat  
370 421 India

**Manufacturing Plant:**

Mundra Solar PV Ltd.  
Survey No. 180 P & others,  
Village: Tunda, Taluka: Mundra,  
District: Kachchh, State: Gujarat  
370 421 India

**Test report no.:** USA-319440011.001

**Tested to:** UL 1703:2002 R9.18

**Client Reference:** Mr. Vishanth Venkatesh

**Certified Product:** Photovoltaic Modules

**Model Designations:**

ASM - 7 - PERC - AAA or ASM - 7 - B - PERC - AAA or ASM - 7 - AB - PERC - AAA (AAA=310-375), 72 cells,  
ASM - 6 - PERC - AAA or ASM - 6 - B - PERC - AAA or ASM - 6 - AB - PERC - AAA (AAA=260-310), 60 cells,  
ASM - 5 - PERC - AAA or ASM - 5 - B - PERC - AAA or ASM - 5 - AB - PERC - AAA (AAA=230-280), 54 cells,  
ASM - 4 - PERC - AAA or ASM - 4 - B - PERC - AAA or ASM - 4 - AB - PERC - AAA (AAA=190-230), 48 cells,  
ASM - 3 - PERC - AAA or ASM - 3 - B - PERC - AAA or ASM - 3 - AB - PERC - AAA (AAA=155-185), 36 cells

All models listed above have 6" monocrystalline-Si PERC cells.

Maximum System Voltage: 1000 V DC or 1500 V DC depending on construction specifications

Fire Classification Type: Type 1

Electrical ratings are provided at Standard Test Conditions (STC) of  
1000 W/m<sup>2</sup>, AM 1.5 spectrum, 25°C cell temperature.

**Licensed Test Mark:**



**Date of Issue**

28 June 2019