



TÜV Rheinland PTL

Certificate

Certificate no.

US 82170002 01

License Holder:

Mundra Solar PV Ltd.
Survey No. 180 P & Others,
Tunda, Mundra,
370421 Kachchh, Gujarat
India

Manufacturing Plant:

Mundra Solar PV Ltd.
Survey No. 180 P & Others,
Tunda, Mundra,
370421 Kachchh, Gujarat
India

Test report no.: USA-BL 31640016 001

Client Reference: N. Devendiran

Tested to: UL 1703:2002 R6.16

Certified Product: Photovoltaic Module

License Fee - Units

Model Designation:

ASP - 7 - AAA (AAA=290-350), 72 cells,
ASP - 6 - AAA (AAA=240-290), 60 cells,
ASP - 5 - AAA (AAA=215-260), 54 cells,
ASP - 4 - AAA (AAA=190-230), 48 cells,
ASP - 3 - AAA (AAA=145-175), 36 cells

The ASP - n - B - AAA & ASP - n - AB - AAA models
are also qualified (where n = 6, 5, 4, or 3).

All models listed above have 6" poly-Si cells.

Maximum System Voltage: 1000 VDC

Module Fire Performance: Type 1

(continued)

Appendix: 1, 1-14

Licensed Test mark:



Date of Issue
(day/mo/yr)

07/03/2017



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Certified Product: Photovoltaic Module

License Fee - Units

Model Designation (continued):

ASM - 7 - PERC - AAA, (AAA=310-375), 72 cells,
ASM - 6 - PERC - AAA, (AAA=260-310), 60 cells,
ASM - 5 - PERC - AAA, (AAA=230-280), 54 cells,
ASM - 4 - PERC - AAA, (AAA=205-250), 48 cells,
ASM - 3 - PERC - AAA, (AAA=155-185), 36 cells
The ASM - n - B - PERC - AAA & ASM - n - AB - PERC - AAA
models are also qualified (where n = 6, 5, 4, or 3).

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

Maximum System Voltage: 1000 VDC

Module Fire Performance: Type 1

Appendix: 1, 1-14

Licensed Test mark:



Date of Issue
(day/mo/yr)

07/03/2017