

Bangalore, 28 August 2017

TUV Rheinland (India) Pvt. Ltd.
Bangalore-560100

Vikram Solar Pvt.Ltd.1, Old Court House Corner,
Tobacco House, Kolkata-700001, INDIA

Declaration
1803245685

Report number:
19630082.007

Manufacturer: Vikram Solar Pvt. Ltd.
Falta Special Economic Zone, sector-II,
Falta, South 24 Parganas, west Bengal, INDIA

Product: Photovoltaic Module

Type : ELDORA VSP.72.AAA.03.04 (285 -350 in steps of 1) with 72 Cells,
ELDORA VSP.60.AAA.03.04 (235 -290 in steps of 1) with 60 Cells,

Only Valid with the tested components:


Solar Cell: Websol – 4BB Multi crystalline
Glass: Xinyi Solar- AR Coated Glass, 3.2mm
EVA: Sveck- SV 15296P(Front)/ SV 15297P(Back)
Back sheet: Coveme - dyMat PYE-SPV

Test Results:


- All tested specimen have fulfilled the test criteria and passed the performed PID test with 1 cycles of 85°C & 85%RH with -1000V for 96hrs as per IEC TS 62804 - 1
- The degradation of maximum output power does not exceed 5%.
- There is no evidence of major local degradation in electroluminescence inspection.

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