

Certificate number	15863 Rev.1	Replaces	15863 Rev.0
Issued	08/09/2020	First edition	11/07/2018
Report number	IN0000322	Expiry date	10/07/2023
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Certificate of Conformity

License holder: **Vikram Solar Limited**
The Chambers, 8th Floor, 1865, Rajdanga Main Road,
Kolkata 700107, West Bengal, India

Production site(s): Vikram Solar Limited
Special Economic Zone (SEZ) Sector 2, Falta
24 Parganas (South) 743504, West Bengal, India

Product: Photovoltaic (PV) module

Model(s): ELDORA VSP.72.315.05
(see extended models in the Annex)*

Kiwa Cermet Italia hereby declares that the product can be considered complying to the testing requirements based upon the following aspects:

- IEC 60068-2-68:1994 / EN 60068-2-68:1996
Environmental Testing Part 2: Tests – Test L: Dust and Sand
Method LC1: recirculating chamber
- Kiwa Cermet Italia Guideline “TD Ki – 0409, Solar Products and Components”

This certificate of conformity is valid for the materials combination as listed in the test report. Extended models are based on the sample tested with extension in peak power, cell technology and cell number – see Annex.

Modifications to the product, may imply re-testing and re-certification.

This certificate of conformity does not include the Initial and the Periodic Inspection of the production samples and does not certify the quality and safety of the serial products.

This certificate is issued in accordance with the Kiwa Cermet Italia regulations for Product Certification. Publication of the certificate is allowed.

The validity of this certificate can be verified on request at the following e-mail address: energy@kiwacermet.it. Any total or partial reproduction of this document in any form, without Kiwa Cermet Italia express authorization, is prohibited.

Kiwa Cermet Italia S.p.A.

Società con socio unico, soggetta all'attività di direzione e coordinamento di Kiwa Italia Holding Srl

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Chief Operating Officer
Giampiero Belcredi






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Annex Extended models*

Model name	Cells number	Cell size (mm)	Cell technology	Module size (mm)	Rated power (Wp)
ELDORA VSP.72.AAA.05	72	156,75x156,75	Poly-Si	1956x992x36	From 285 to 360 in steps of 1
ELDORA VSPB.72.AAA.05	72	156,75x156,75	Poly-Si	1956x992x36	From 285 to 360 in steps of 1
ELDORA VSP.60.AAA.05	60	156,75x156,75	Poly-Si	1640x992x36	From 240 to 300 in steps of 1
ELDORA VSPB.60.AAA.05	60	156,75x156,75	Poly-Si	1640x992x36	From 240 to 300 in steps of 1
ELDORA VSP.54.AAA.05	54	156,75x156,75	Poly-Si	1487x992x36	From 215 to 265 in steps of 1
ELDORA VSPB.54.AAA.05	54	156,75x156,75	Poly-Si	1487x992x36	From 215 to 265 in steps of 1
ELDORA VSP.48.AAA.05	48	156,75x156,75	Poly-Si	1324x992x36	From 190 to 235 in steps of 1
ELDORA VSPB.48.AAA.05	48	156,75x156,75	Poly-Si	1324x992x36	From 190 to 235 in steps of 1
ELDORA VSP.36.AAA.05	36	156,75x156,75	Poly-Si	1013x992x36	From 145 to 175 in steps of 1
ELDORA VSPB.36.AAA.05	36	156,75x156,75	Poly-Si	1013x992x36	From 145 to 175 in steps of 1

Remarks: AAA = rated power; B = black frame.

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Annex Extended models*

Model name	Cells number	Cell size (mm)	Cell technology	Module size (mm)	Rated power (Wp)
SOMERA VSM.72.AAA.05	72	156,75x156,75	Mono-Si	1956x992x36	From 310 to 400 in steps of 1
SOMERA VSMB.72.AAA.05	72	156,75x156,75	Mono-Si	1956x992x36	From 310 to 400 in steps of 1
SOMERA VSM.60.AAA.05	60	156,75x156,75	Mono-Si	1640x992x36	From 260 to 335 in steps of 1
SOMERA VSMB.60.AAA.05	60	156,75x156,75	Mono-Si	1640x992x36	From 260 to 335 in steps of 1
SOMERA VSM.54.AAA.05	54	156,75x156,75	Mono-Si	1487x992x36	From 235 to 300 in steps of 1
SOMERA VSMB.54.AAA.05	54	156,75x156,75	Mono-Si	1487x992x36	From 235 to 300 in steps of 1
SOMERA VSM.48.AAA.05	48	156,75x156,75	Mono-Si	1324x992x36	From 210 to 265 in steps of 1
SOMERA VSMB.48.AAA.05	48	156,75x156,75	Mono-Si	1324x992x36	From 210 to 265 in steps of 1
SOMERA VSM.36.AAA.05	36	156,75x156,75	Mono-Si	1013x992x36	From 155 to 200 in steps of 1
SOMERA VSMB.36.AAA.05	36	156,75x156,75	Mono-Si	1013x992x36	From 155 to 200 in steps of 1

Remarks: AAA = rated power; B = black frame.

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Laboratory tests reports nr.: L0000322 rev.00; AR18TEST092.
Certificate of Conformity IEC 61215 / IEC 61730 nr.: PV 60135134.

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