

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 60124304

Blatt *Page*
0001

Ihr Zeichen *Client Reference*

Unser Zeichen *Our Reference*

Ausstellungsdatum

Date of Issue

0001--21170525 017

27.10.2017

(day/mo/yr)

Genehmigungsinhaber *License Holder*

Vikram Solar Limited
The Chambers, 8th Floor
1865, Rajdanga Main Road
Kolkata 700007
India

Fertigungsstätte *Manufacturing Plant*

Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215:2005
EN 61215:2005
IEC 61730-1:2004+A1+A2
IEC 61730-2:2004+A1
EN 61730-1:2007+A1+A2+A11
EN 61730-2:2007+A1

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV-Module

Type: with 6" poly cells:

ELDORA VSP.72.AAA.05 (AAA=285-350) with 72 cells
ELDORA VSP.60.AAA.05 (AAA=240-293) with 60 cells
ELDORA VSP.54.AAA.05 (AAA=215-265) with 54 cells
ELDORA VSP.48.AAA.05 (AAA=190-235) with 48 cells
ELDORA VSP.36.AAA.05 (AAA=140-175) with 36 cells
ELDORA VSPB.72.AAA.05 (AAA=285-350) with 72 cells
ELDORA VSPB.60.AAA.05 (AAA=240-293) with 60 cells
ELDORA VSPB.54.AAA.05 (AAA=215-265) with 54 cells
ELDORA VSPB.48.AAA.05 (AAA=190-235) with 48 cells
ELDORA VSPB.36.AAA.05 (AAA=140-175) with 36 cells
ELDORA VSP.72.AAA.03.04 (AAA=285-350) with 72 cells
ELDORA VSP.60.AAA.03.04 (AAA=235-290) with 60 cells
ELDORA VSP.54.AAA.03.04 (AAA=215-265) with 54 cells
ELDORA VSP.48.AAA.03.04 (AAA=190-235) with 48 cells
ELDORA VSP.36.AAA.03.04 (AAA=145-175) with 36 cells
ELDORA VSPB.72.AAA.03.04 (AAA=285-350) with 72 cells
ELDORA VSPB.60.AAA.03.04 (AAA=235-290) with 60 cells
ELDORA VSPB.54.AAA.03.04 (AAA=215-265) with 54 cells
ELDORA VSPB.48.AAA.03.04 (AAA=190-235) with 48 cells
ELDORA VSPB.36.AAA.03.04 (AAA=145-175) with 36 cells

AAA represent output power in Wp

refer to remarks on page 7

continued on page 2

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above mentioned requirements, the production is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com

Fax: +49 221 806-3935 http://www.tuv.com/safety

Zertifizierungsstelle



Dipl.-Ing. M. Adrian

Zertifikat

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Zertifikat Nr. *Certificate No.*
PV 60124304

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0002

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0001--21170525 017

27.10.2017

(day/mo/yr)

Genehmigungsinhaber *License Holder*

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The Chambers, 8th Floor
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India

Fertigungsstätte *Manufacturing Plant*

Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215:2005
EN 61215:2005
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IEC 61730-2:2004+A1
EN 61730-1:2007+A1+A2+A11
EN 61730-2:2007+A1

**Zertifiziertes Produkt (Geräteidentifikation)
*Certified Product (Product Identification)***

**Lizenzentgelte - Einheit
*License Fee - Unit***

PV-Module

Type: with 6" poly cells:

ELDORA VSPBB.60.AAA.03.04 (AAA=235-290) with 60 cells
ELDORA VSPBB.54.AAA.03.04 (AAA=215-265) with 54 cells
ELDORA VSPBB.48.AAA.03.04 (AAA=190-235) with 48 cells
ELDORA VSPBB.36.AAA.03.04 (AAA=145-175) with 36 cells
ELDORA VSP.72.AAA.03 (AAA=275-335) with 72 cells
ELDORA VSP.60.AAA.03 (AAA=228-279) with 60 cells
ELDORA VSP.54.AAA.03 (AAA=205-250) with 54 cells
ELDORA VSP.48.AAA.03 (AAA=182-223) with 48 cells
ELDORA VSP.36.AAA.03 (AAA=137-168) with 36 cells
ELDORA VSPB.72.AAA.03 (AAA=275-335) with 72 cells
ELDORA VSPB.60.AAA.03 (AAA=228-279) with 60 cells
ELDORA VSPB.54.AAA.03 (AAA=205-250) with 54 cells
ELDORA VSPB.48.AAA.03 (AAA=182-223) with 48 cells
ELDORA VSPB.36.AAA.03 (AAA=137-168) with 36 cells
ELDORA VSPBB.60.AAA.03 (AAA=228-279) with 60 cells
ELDORA VSPBB.54.AAA.03 (AAA=205-250) with 54 cells
ELDORA VSPBB.48.AAA.03 (AAA=182-223) with 48 cells
ELDORA VSPBB.36.AAA.03 (AAA=137-168) with 36 cells

AAA represent output power in Wp

refer to remarks on page 7

continued on page 3

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above mentioned requirements, the production is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety

Zertifizierungsstelle



Dipl.-Ing. M. Adrian

Zertifikat

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Zertifikat Nr. *Certificate No.*
PV 60124304

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0003

Ihr Zeichen *Client Reference*

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Ausstellungsdatum

Date of Issue

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27.10.2017

(day/mo/yr)

Genehmigungsinhaber *License Holder*

Vikram Solar Limited
The Chambers, 8th Floor
1865, Rajdanga Main Road
Kolkata 700007
India

Fertigungsstätte *Manufacturing Plant*

Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215:2005
EN 61215:2005
IEC 61730-1:2004+A1+A2
IEC 61730-2:2004+A1
EN 61730-1:2007+A1+A2+A11
EN 61730-2:2007+A1

**Zertifiziertes Produkt (Geräteidentifikation)
*Certified Product (Product Identification)***

**Lizenzentgelte - Einheit
*License Fee - Unit***

PV-Module

Type with 6" poly cells:

ELDORA VSP.60.AAA.03.01 (AAA=228-279) with 60 cells
ELDORA VSP.54.AAA.03.01 (AAA=205-250) with 54 cells
ELDORA VSP.48.AAA.03.01 (AAA=182-223) with 48 cells
ELDORA VSP.36.AAA.03.01 (AAA=137-168) with 36 cells
ELDORA VSP.72.AAA.04 (AAA=300-365) with 72 cells
ELDORA VSP.60.AAA.04 (AAA=250-305) with 60 cells
ELDORA VSP.54.AAA.04 (AAA=225-275) with 54 cells
ELDORA VSP.48.AAA.04 (AAA=200-245) with 48 cells
ELDORA VSP.36.AAA.04 (AAA=150-185) with 36 cells
ELDORA VSPB.72.AAA.04 (AAA=300-365) with 72 cells
ELDORA VSPB.60.AAA.04 (AAA=250-305) with 60 cells
ELDORA VSPB.54.AAA.04 (AAA=225-275) with 54 cells
ELDORA VSPB.48.AAA.04 (AAA=200-245) with 48 cells
ELDORA VSPB.36.AAA.04 (AAA=150-185) with 36 cells

AAA represent output power in Wp

refer to remarks on page 7

continued on page 4

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
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Zertifizierungsstelle



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0004

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(day/mo/yr)

Genehmigungsinhaber *License Holder*

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The Chambers, 8th Floor
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Fertigungsstätte *Manufacturing Plant*

Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215:2005
EN 61215:2005
IEC 61730-1:2004+A1+A2
IEC 61730-2:2004+A1
EN 61730-1:2007+A1+A2+A11
EN 61730-2:2007+A1

**Zertifiziertes Produkt (Geräteidentifikation)
*Certified Product (Product Identification)***

**Lizenzentgelte - Einheit
*License Fee - Unit***

PV-Module

Type: with 6" poly cut cells:

- ELDORA 300P with 265-320 Wp, 72 cut cells
- ELDORA 250P with 247-302 Wp, 72 cut cells
- ELDORA 290P with 255-310 Wp, 72 cut cells
- ELDORA 270P with 225-275 Wp, 72 cut cells
- ELDORA 260P with 225-270 Wp, 72 cut cells
- ELDORA 240P with 220-265 Wp, 72 cut cells
- ELDORA 200P with 190-235 Wp, 72 cut cells
- ELDORA 180P with 170-210 Wp, 72 cut cells
- ELDORA 160P with 135-165 Wp, 72 cut cells
- ELDORA 130P with 120-145 Wp, 72 cut cells
- ELDORA 130P with 120-145 Wp, 36 cut cells
- ELDORA 120P with 120-130 Wp, 72 cut cells
- ELDORA 120P with 120-130 Wp, 36 cut cells
- ELDORA 100P with 100-125 Wp, 36 cut cells
- ELDORA 80P with 80-100 Wp, 36 cut cells
- ELDORA 60P with 60-75 Wp, 36 cut cells
- ELDORA 50P with 50-60 Wp, 36 cut cells
- ELDORA 40P with 40-50 Wp, 36 cut cells
- ELDORA 30P with 30-35 Wp, 36 cut cells
- ELDORA 20P with 20-25 Wp, 36 cut cells

refer to remarks on page 7

continued on page 5

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
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Zertifizierungsstelle



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0005

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Fertigungsstätte *Manufacturing Plant*

Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

Prüfzeichen *Test Mark*



IEC 61215
IEC 61730
Regular Production
Surveillance

www.tuv.com
ID 1111214196

Geprüft nach *Tested acc. to*

IEC 61215:2005
EN 61215:2005
IEC 61730-1:2004+A1+A2
IEC 61730-2:2004+A1
EN 61730-1:2007+A1+A2+A11
EN 61730-2:2007+A1

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV-Module

Type: with 6" poly cut cells:

ELDORA 10P with 10-12 Wp, 36 cut cells
ELDORA 05P with 05-07 Wp, 18 cut cells
ELDORA 100 with 90-110 Wp, 36 cut cells
ELDORA 80 with 70-85 Wp, 36 cut cells
ELDORA 60 with 55-65 Wp, 36 cut cells
ELDORA 50 with 50-60 Wp, 36 cut cells
ELDORA 40 with 37-45 Wp, 36 cut cells
ELDORA 30 with 25-35 Wp, 36 cut cells
ELDORA 20 with 18-22 Wp, 36 cut cells
ELDORA 10 with 08-12 Wp, 36 cut cells

with 6" mono cells:

SOMERA VSM.72.AAA.05(AAA=310-380) with 72 cells
SOMERA VSM.60.AAA.05(AAA=260-315) with 60 cells
SOMERA VSM.54.AAA.05(AAA=235-285) with 54 cells
SOMERA VSM.48.AAA.05(AAA=210-255) with 48 cells
SOMERA VSM.36.AAA.05(AAA=155-190) with 36 cells
AAA represent output power in Wp

refer to remarks on page 7

continued on page 6

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
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Zertifizierungsstelle



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0006

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0001--21170525 017

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(day/mo/yr)

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The Chambers, 8th Floor
1865, Rajdanga Main Road
Kolkata 700007
India

Fertigungsstätte *Manufacturing Plant*

Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215:2005
EN 61215:2005
IEC 61730-1:2004+A1+A2
IEC 61730-2:2004+A1
EN 61730-1:2007+A1+A2+A11
EN 61730-2:2007+A1

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV-Module

Type: with 6" mono cells:

SOMERA VSMB.72.AAA.05 (AAA=310-380) with 72 cells
SOMERA VSMB.60.AAA.05 (AAA=260-315) with 60 cells
SOMERA VSMB.54.AAA.05 (AAA=235-285) with 54 cells
SOMERA VSMB.48.AAA.05 (AAA=210-255) with 48 cells
SOMERA VSMB.36.AAA.05 (AAA=155-190) with 36 cells
SOMERA VSM.72.AAA.03.04 (AAA=310-380) with 72 cells
SOMERA VSM.60.AAA.03.04 (AAA=260-315) with 60 cells
SOMERA VSM.54.AAA.03.04 (AAA=235-285) with 54 cells
SOMERA VSM.48.AAA.03.04 (AAA=210-255) with 48 cells
SOMERA VSM.36.AAA.03.04 (AAA=155-190) with 36 cells
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AAA represent output power in Wp

refer to remarks on page 7

continued on page 7

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This certificate is based on our Testing and Certification Regulation. The product
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Fax: +49 221 806-3935 http://www.tuv.com/safety

Zertifizierungsstelle



Dipl.-Ing. M. Adrian

Zertifikat

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Zertifikat Nr. *Certificate No.*
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0007

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Ausstellungsdatum

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27.10.2017

(day/mo/yr)

Genehmigungsinhaber *License Holder*

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India

Fertigungsstätte *Manufacturing Plant*

Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
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Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215:2005
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IEC 61730-2:2004+A1
EN 61730-1:2007+A1+A2+A11
EN 61730-2:2007+A1

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV-Module

Type: with 6" mono cut cells:
ELDORA 100M with 100-120 Wp, 36 cut cells
ELDORA 80M with 90-100 Wp, 36 cut cells
ELDORA 60M with 60-75 Wp, 36 cut cells
ELDORA 50M with 50-60 Wp, 36 cut cells
ELDORA 40M with 40-50 Wp, 36 cut cells
ELDORA 30M with 30-37 Wp, 36 cut cells
ELDORA 20M with 20-25 Wp, 36 cut cells
ELDORA 10M with 10-12 Wp, 36 cut cells

Remarks:

The above listed PV modules fulfil the requirements of Application Class A (Safety Class II). They may be used in PV plants at a maximum system voltage (Voc at STC) of up to 1000 VDC, or 1500 VDC for module type ELDORA and SOMERA with suffix '.05' with the type designation. The above listed PV modules fulfil the requirements of fire rating class C. The mechanical load test of EN IEC 61215:2005 was performed with a load of 5400 Pa.

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Zertifizierungsstelle



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Genehmigungsinhaber *License Holder*

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The Chambers, 8th Floor
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Kolkata 700007
India

Fertigungsstätte *Manufacturing Plant*

Vikram Solar Ltd.
Special Economic Zone
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Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

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EN 61215:2005
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EN 61730-2:2007+A1

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV-Module

Conditions:

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain type approval. The certificate is valid until 27 January 2020.

ANLAGE (Appendix): List of Factories

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde. Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht. This certificate is based on our Testing and Certification Regulation. The product fulfills above mentioned requirements, the production is subject to surveillance.

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Zertifizierungsstelle



Dipl.-Ing. M. Adrian

Anlage Fertigungsstättenliste
/ Attachment List of Factories

PV 60124304 0008

1. Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

2. Vikram Solar Pvt. Ltd.
FAB-II Special Economic Zone
Falta 24 Parganas (South)
West Bengal 743504
India




TÜVRheinland

Zertifizierungsstelle
/ Certification Body



Dipl.-Ing. M. Adrian



Datum / Date 27.10.2017

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 60125374

Blatt *Page*
0001

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Ausstellungsdatum <i>Date of Issue</i>	<i>(day/mo/yr)</i>
	0001--21221521 008	13.12.2017	

Genehmigungsinhaber *License Holder*
Vikram Solar Limited
The Chambers, 8th Floor
1865, Rajdanga Main Road
Kolkata 700107
India

Fertigungsstätte *Manufacturing Plant*
Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61701:2011
EN 61701:2012

Zertifiziertes Produkt (Geräteidentifikation) *Certified Product (Product Identification)*

Lizenzentgelte - Einheit *License Fee - Unit*

PV-Module

Type: with 6" poly cells:

ELDORA VSP.72.AAA.05 (AAA=285-350) with 72 cells
ELDORA VSP.60.AAA.05 (AAA=240-293) with 60 cells
ELDORA VSP.54.AAA.05 (AAA=215-265) with 54 cells
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ELDORA VSP.54.AAA.03.04 (AAA=215-265) with 54 cells
ELDORA VSP.48.AAA.03.04 (AAA=190-235) with 48 cells
ELDORA VSP.36.AAA.03.04 (AAA=145-175) with 36 cells
ELDORA VSPB.72.AAA.03.04 (AAA=285-350) with 72 cells
ELDORA VSPB.60.AAA.03.04 (AAA=235-290) with 60 cells
ELDORA VSPB.54.AAA.03.04 (AAA=215-265) with 54 cells
ELDORA VSPB.48.AAA.03.04 (AAA=190-235) with 48 cells
ELDORA VSPB.36.AAA.03.04 (AAA=145-175) with 36 cells

AAA represent output power in Wp

refer to remarks on page 6

continued on page 2

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product fulfills above mentioned requirements, the production is subject to surveillance.

Zertifizierungsstelle



Dipl.-Ing. M. Adrian

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com

Fax: +49 221 806-3935 http://www.tuv.com/safety

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 60125374

Blatt *Page*
0002

Ihr Zeichen *Client Reference*

Unser Zeichen *Our Reference*
0001--21221521 008

Ausstellungsdatum
13.12.2017

Date of Issue
(day/mo/yr)

Genehmigungsinhaber *License Holder*

Vikram Solar Limited
The Chambers, 8th Floor
1865, Rajdanga Main Road
Kolkata 700107
India

Fertigungsstätte *Manufacturing Plant*

Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61701:2011
EN 61701:2012

Zertifiziertes Produkt (Geräteidentifikation)

Certified Product (Product Identification)

Lizenzentgelte - Einheit

License Fee - Unit

PV-Module

Type: with 6" poly cells:

ELDORA VSPBB.60.AAA.03.04 (AAA=235-290) with 60 cells
ELDORA VSPBB.54.AAA.03.04 (AAA=215-265) with 54 cells
ELDORA VSPBB.48.AAA.03.04 (AAA=190-235) with 48 cells
ELDORA VSPBB.36.AAA.03.04 (AAA=145-175) with 36 cells
ELDORA VSP.72.AAA.03 (AAA=275-335) with 72 cells
ELDORA VSP.60.AAA.03 (AAA=228-279) with 60 cells
ELDORA VSP.54.AAA.03 (AAA=205-250) with 54 cells
ELDORA VSP.48.AAA.03 (AAA=182-223) with 48 cells
ELDORA VSP.36.AAA.03 (AAA=137-168) with 36 cells
ELDORA VSPB.72.AAA.03 (AAA=275-335) with 72 cells
ELDORA VSPB.60.AAA.03 (AAA=228-279) with 60 cells
ELDORA VSPB.54.AAA.03 (AAA=205-250) with 54 cells
ELDORA VSPB.48.AAA.03 (AAA=182-223) with 48 cells
ELDORA VSPB.36.AAA.03 (AAA=137-168) with 36 cells
ELDORA VSPBB.60.AAA.03 (AAA=228-279) with 60 cells
ELDORA VSPBB.54.AAA.03 (AAA=205-250) with 54 cells
ELDORA VSPBB.48.AAA.03 (AAA=182-223) with 48 cells
ELDORA VSPBB.36.AAA.03 (AAA=137-168) with 36 cells
AAA represent output power in Wp

refer to remarks on page 6

continued on page 3

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product fulfills above mentioned requirements, the production is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety



Dipl.-Ing. M. Adrian

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 60125374

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0003

<i>Ihr Zeichen Client Reference</i>	<i>Unser Zeichen Our Reference</i>	<i>Ausstellungsdatum Date of Issue</i>	<i>(day/mo/yr)</i>
-------------------------------------	------------------------------------	--	--------------------

0001--21221521 008

13.12.2017

Genehmigungsinhaber *License Holder*
Vikram Solar Limited
The Chambers, 8th Floor
1865, Rajdanga Main Road
Kolkata 700107
India

Fertigungsstätte *Manufacturing Plant*
Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61701:2011
EN 61701:2012

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV-Module

Type: with 6" poly cells:

ELDORA VSP.72.AAA.04 (AAA=300-365) with 72 cells
ELDORA VSP.60.AAA.04 (AAA=250-305) with 60 cells
ELDORA VSP.54.AAA.04 (AAA=225-275) with 54 cells
ELDORA VSP.48.AAA.04 (AAA=200-245) with 48 cells
ELDORA VSP.36.AAA.04 (AAA=150-185) with 36 cells
ELDORA VSPB.72.AAA.04 (AAA=300-365) with 72 cells
ELDORA VSPB.60.AAA.04 (AAA=250-305) with 60 cells
ELDORA VSPB.54.AAA.04 (AAA=225-275) with 54 cells
ELDORA VSPB.48.AAA.04 (AAA=200-245) with 48 cells
ELDORA VSPB.36.AAA.04 (AAA=150-185) with 36 cells
AAA represent output power in Wp

refer to remarks on page 6

continued on page 4

*Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above mentioned requirements, the production is subject to surveillance.*

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 <http://www.tuv.com/safety>

Zertifizierungsstelle



Adrian
Dipl.-Ing. M. Adrian

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 60125374

Blatt *Page*
0004

Ihr Zeichen *Client Reference* Unser Zeichen *Our Reference* Ausstellungsdatum *Date of Issue*
0001--21221521 008 13.12.2017 (day/mo/yr)

Genehmigungsinhaber *License Holder*
Vikram Solar Limited
The Chambers, 8th Floor
1865, Rajdanga Main Road
Kolkata 700107
India

Fertigungsstätte *Manufacturing Plant*
Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*
IEC 61701:2011
EN 61701:2012

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV-Module

Type: with poly cut cells:

ELDORA 290P with 255-310 Wp, 72 cells
ELDORA 270P with 225-275 Wp, 72 cells
ELDORA 260P with 225-270 Wp, 72 cells
ELDORA 240P with 220-265 Wp, 72 cells
ELDORA 200P with 190-235 Wp, 72 cells
ELDORA 180P with 170-210 Wp, 72 cells
ELDORA 160P with 135-165 Wp, 72 cells
ELDORA 130P with 120-145 Wp, 72 cells
ELDORA 130P with 120-145 Wp, 36 cells
ELDORA 120P with 120-130 Wp, 72 cells
ELDORA 120P with 120-130 Wp, 36 cells

Type: with 6" mono cells:

SOMERA VSM.72.AAA.05 (AAA=310-380) with 72 cells
SOMERA VSM.60.AAA.05 (AAA=260-315) with 60 cells
SOMERA VSM.54.AAA.05 (AAA=235-285) with 54 cells
SOMERA VSM.48.AAA.05 (AAA=210-255) with 48 cells
SOMERA VSM.36.AAA.05 (AAA=155-190) with 36 cells

refer to remarks on page 6

continued on page 5

*Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above mentioned requirements, the production is subject to surveillance.*

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety

Zertifizierungsstelle

Dipl.-Ing. M. Adrian

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 60125374

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0005

<i>Ihr Zeichen Client Reference</i>	<i>Unser Zeichen Our Reference</i>	<i>Ausstellungsdatum Date of Issue</i>	<i>(day/mo/yr)</i>
	0001--21221521 008	13.12.2017	

Genehmigungsinhaber *License Holder*
Vikram Solar Limited
The Chambers, 8th Floor
1865, Rajdanga Main Road
Kolkata 700107
India

Fertigungsstätte *Manufacturing Plant*
Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61701:2011
EN 61701:2012

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV-Module

Type: with 6" mono cells:

SOMERA VSMB.72.AAA.05 (AAA=310-380) with 72 cells
SOMERA VSMB.60.AAA.05 (AAA=260-315) with 60 cells
SOMERA VSMB.54.AAA.05 (AAA=235-285) with 54 cells
SOMERA VSMB.48.AAA.05 (AAA=210-255) with 48 cells
SOMERA VSMB.36.AAA.05 (AAA=155-190) with 36 cells
SOMERA VSM.72.AAA.03.04 (AAA=310-380) with 72 cells
SOMERA VSM.60.AAA.03.04 (AAA=260-315) with 60 cells
SOMERA VSM.54.AAA.03.04 (AAA=235-285) with 54 cells
SOMERA VSM.48.AAA.03.04 (AAA=210-255) with 48 cells
SOMERA VSM.36.AAA.03.04 (AAA=155-190) with 36 cells
SOMERA VSMB.72.AAA.03.04 (AAA=310-380) with 72 cells
SOMERA VSMB.60.AAA.03.04 (AAA=260-315) with 60 cells
SOMERA VSMB.54.AAA.03.04 (AAA=235-285) with 54 cells
SOMERA VSMB.48.AAA.03.04 (AAA=210-255) with 48 cells
SOMERA VSMB.36.AAA.03.04 (AAA=155-190) with 36 cells
SOMERA VSMBB.60.AAA.03.04 (AAA=260-315) with 60 cells
SOMERA VSMBB.54.AAA.03.04 (AAA=235-285) with 54 cells
SOMERA VSMBB.48.AAA.03.04 (AAA=210-255) with 48 cells
SOMERA VSMBB.36.AAA.03.04 (AAA=155-190) with 36 cells

AAA represent output power in Wp

refer to remarks on page 6

continued on page 6

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product fulfills above mentioned requirements, the production is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety



Dipl.-Ing. M. Adrian

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 60125374

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0006

<i>Ihr Zeichen Client Reference</i>	<i>Unser Zeichen Our Reference</i>	<i>Ausstellungsdatum Date of Issue</i>	<i>Date of Issue (day/mo/yr)</i>
	0001--21221521 008	13.12.2017	

<i>Genehmigungsinhaber License Holder</i>	<i>Fertigungsstätte Manufacturing Plant</i>
Vikram Solar Limited The Chambers, 8th Floor 1865, Rajdanga Main Road Kolkata 700107 India	Vikram Solar Ltd. Special Economic Zone Sector II Falta, 24 Parganas (South) West Bengal 743504 India



Geprüft nach Tested acc. to
IEC 61701:2011
EN 61701:2012

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV-Module

Remarks:

- Valid in conjunction with TÜV Rheinland certificate acc. to IEC 61215, IEC 61730, and only for the material combination as listed in the above mentioned test report.
- Type designations ELDORA and SOMERA with suffix '.05' represent modules for 1500 VDC max. system voltage.
- Test performed with severity 6 of 6.

Conditions:

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain type approval. Accordingly the repetition of the tests that are basis of this certificate may be required.
The certificate is valid until 27 January 2020.

ANLAGE (Appendix): List of Factories

*Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product fulfills above mentioned requirements, the production is subject to surveillance.*

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety

Zertifizierungsstelle

Adrian
Dipl.-Ing. M. Adrian

**Anlage Fertigungsstättenliste
/ Attachment List of Factories**

PV 60125374 0006



1. Vikram Solar Ltd.
Special Economic Zone
Sector II Falta, 24 Parganas (South)
West Bengal 743504
India

2. Vikram Solar Ltd.
FAB-II Special Economic Zone
Falta 24 Parganas (South)
West Bengal 743504
India



Zertifizierungsstelle
/ Certification Body



Datum / Date 13.12.2017


Dipl.-Ing. M. Adrian

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg



भारतीय मानक ब्यूरो

(उपभोक्ता मामले, खाद्य एवं सार्वजनिक वितरण मंत्रालय, भारत सरकार)

BUREAU OF INDIAN STANDARDS

(Ministry of Consumer Affairs, Food & Public Distribution, Govt. of India)


मानक भवन, 9 बहादुर शाह जफ़र मार्ग, नई दिल्ली - 110002
 Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi - 110002
 दूरभाष/Phone: +91-11-23230856/2323010131/23233375/23239402
 ई-मेल/E-mail: registration@bis.gov.in
 वेबसाइट/Website: <https://bis.gov.in/>, <https://www.crsbis.in/BIS/>

Our Ref: REGISTRATION/CRS 2018-3419/R-51000566

Date:04-01-2019

Inclusion Id: 22004

Subject :Inclusion of Additional Model(s)

MANUFACTURING UNIT :	Vikram Solar Ltd. (Unit-I) SEC-II, FALTA SPECIAL ECONOMIC ZONE, FALTA, DISTRICT: SOUTH 24-PARGANAS, P. S.: RAMNAGAR, P. O.: FALTA S.O, WEST BENGAL-743504, INDIA nikhil.agarwal@vikramsolar.com 9073673749	
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Dear Sir,

1. This has reference to your request for inclusion of models of "Crystalline Silicon Terrestrial Photovoltaic (PV) Modules (Si Wafer Based)" as per IS 14286 : 2010/ IEC 61215 : 2005, IS/IEC 61730 (Part 1) : 2004 & IS/IEC 61730 (Part 2) : 2004 in Licence No. R-51000566 already granted to you which is valid upto 27-09-2020.

2. It is intimated that the additional Models as per details given below have been agreed to be included in your scope of Licence. R-51000566 w.e.f. 04-01-2019:

Product	Crystalline Silicon Terrestrial Photovoltaic (PV) Modules (Si Wafer Based)
IS No.	IS 14286 : 2010/ IEC 61215 : 2005, IS/IEC 61730 (Part 1) : 2004 & IS/IEC 61730 (Part 2) : 2004
Brand	Vikramsolar
Inclusion of Additional Models (w.e.f. 04-01-2019)	SOMERA VSM.36.175.03.04, SOMERA VSM.48.230.03.04, SOMERA VSM.48.235.03.04, SOMERA VSM.54.260.03.04, SOMERA VSM.54.265.03.04, SOMERA VSM.60.280.03.04, SOMERA VSM.60.285.03.04, SOMERA VSM.60.290.03.04, SOMERA VSM.60.295.03.04, SOMERA VSM.60.300.03.04, SOMERA VSM.60.305.03.04, SOMERA VSM.60.310.03.04, SOMERA VSM.60.315.03.04, SOMERA VSM.72.340.03.04, SOMERA VSM.72.342.5.03.04, SOMERA VSM.72.345.03.04, SOMERA VSM.72.347.5.03.04, SOMERA VSM.72.350.03.04, SOMERA VSM.72.352.5.03.04, SOMERA VSM.72.355.03.04, SOMERA VSM.72.357.5.03.04, SOMERA VSM.72.360.03.04, SOMERA VSM.72.362.5.03.04, SOMERA VSM.72.365.03.04, SOMERA VSM.72.367.5.03.04, SOMERA VSM.72.370.03.04, SOMERA VSM.72.372.5.03.04, SOMERA VSM.36.180.03.04
Factory Address	SEC-II, FALTA SPECIAL ECONOMIC ZONE, FALTA, DISTRICT: SOUTH 24-PARGANAS, P. S.: RAMNAGAR, P. O.: FALTA S.O, WEST BENGAL-743504, INDIA

3. Other terms and conditions of the licence shall remain same.

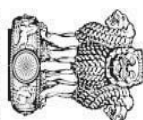
4. This letter is being issued with the approval of competent authority.

Kindly acknowledge receipt of this letter.

Thanking you,

Yours faithfully,
 (Vinod Kumar)
 Sc. C
 Telfax : +91-11-23230856
 E-mail: registration@bis.org.in

Note: This is a system generated letter. Hence signature is not required. Please do not reply to this mail.
 To verify authentication of letter, kindly scan the QR code on this letter.



सत्यमेव जयते
GOVT. OF INDIA
MINISTRY OF NEW AND RENEWABLE ENERGY

CERTIFICATE OF EMPANELMENT

as

CHANNEL PARTNER

AWARDED TO

M/s Vikram Solar Private Limited

Under

Grid Connected Rooftop and Small Solar Power Plants Programme

Empanelment Number : MNRE/CP/GCRT/A/1331

Date of Empanelment : 06-07-2015

Valid upto : 06-07-2017



SCAN QR Code

Please verify the authenticity from SPIN in mnre.gov.in

Dr. A.K. Tripathi
Senior Director
Authorized Signatory
Grid Connected Rooftop and Small
Solar Power Plants Programme



भारतीय मानक ब्यूरो

(उपभोक्ता मामले, खाद्य एवं सार्वजनिक वितरण मंत्रालय, भारत सरकार)

BUREAU OF INDIAN STANDARDS

(Ministry of Consumer Affairs, Food & Public Distribution, Govt. of India)


मानक भवन, 9 बहादुर शाह जफर मार्ग, नई दिल्ली - 110002
 Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi - 110002
 दूरभाष/Phone: +91-11-23230856/2323010131/23233375/23239402
 ई-मेल/E-mail: registration@bis.gov.in
 वेबसाइट/Website: <https://bis.gov.in/>, <https://www.crsbis.in/BIS/>

Our Ref: REGISTRATION/CRS 2018-3419/R-51000566

Date:09-01-2019

Inclusion Id: 21434

Subject :Inclusion of Additional Model(s)

MANUFACTURING UNIT :	Vikram Solar Ltd. (Unit-I) SEC-II, FALTA SPECIAL ECONOMIC ZONE, FALTA, DISTRICT: SOUTH 24-PARGANAS, P. S.: RAMNAGAR, P. O.: FALTA S.O, WEST BENGAL,India-743504 nikhil.agarwal@vikramsolar.com 9073673749	
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Dear Sir,

1. This has reference to your request for inclusion of models of "**Crystalline Silicon Terrestrial Photovoltaic (PV) Modules (Si Wafer Based)**" as per **IS 14286 : 2010/ IEC 61215 : 2005, IS/IEC 61730 (Part 1) : 2004 & IS/IEC 61730 (Part 2) : 2004 in Licence No. R-51000566** already granted to you which is valid upto 27-09-2020.

2. It is intimated that the additional Models as per details given below have been agreed to be included in your scope of Licence. **R-51000566 w.e.f. 09-01-2019:**

Product	Crystalline Silicon Terrestrial Photovoltaic (PV) Modules (Si Wafer Based)
IS No.	IS 14286 : 2010/ IEC 61215 : 2005, IS/IEC 61730 (Part 1) : 2004 & IS/IEC 61730 (Part 2) : 2004
Brand	Vikramsolar
Inclusion of Additional Models (w.e.f. 09-01-2019)	ELDORA VSP.36.155.03.04, ELDORA VSP.36.160.03.04, ELDORA VSP.36.165.03.04, ELDORA VSP.48.210.03.04, ELDORA VSP.48.215.03.04, ELDORA VSP.48.220.03.04, ELDORA VSP.48.225.03.04, ELDORA VSP.54.235.03.04, ELDORA VSP.54.240.03.04, ELDORA VSP.54.245.03.04, ELDORA VSP.54.250.03.04, ELDORA VSP.54.255.03.04, ELDORA VSP.60.260.03.04, ELDORA VSP.60.265.03.04, ELDORA VSP.60.270.03.04, ELDORA VSP.60.275.03.04, ELDORA VSP.60.280.03.04, ELDORA VSP.60.285.03.04, ELDORA VSP.60.290.03.04, ELDORA VSP.72.315.03.04, ELDORA VSP.72.317.5.03.04, ELDORA VSP.72.320.03.04, ELDORA VSP.72.322.5.03.04, ELDORA VSP.72.325.03.04, ELDORA VSP.72.327.5.03.04, ELDORA VSP.72.330.03.04, ELDORA VSP.72.332.5.03.04, ELDORA VSP.72.335.03.04, ELDORA VSP.72.337.5.03.04, ELDORA VSP.72.340.03.04, ELDORA VSP.72.342.5.03.04, ELDORA VSP.72.345.03.04, ELDORA VSP.72.347.5.03.04, ELDORA VSP.72.350.03.04
Factory Address	SEC-II, FALTA SPECIAL ECONOMIC ZONE, FALTA, DISTRICT: SOUTH 24-PARGANAS, P. S.: RAMNAGAR, P. O.: FALTA S.O, WEST BENGAL,India-743504

3. Other terms and conditions of the licence shall remain same.

4. This letter is being issued with the approval of competent authority. Kindly acknowledge receipt of this letter.

Thanking you,

Yours faithfully,
 (Mohit Prabhat)
 Sc. C
 Telfax : +91-11-23230856
 E-mail: registration@bis.gov.in

Note: This is a system generated letter. Hence signature is not required. Please do not reply to this mail. To verify authentication of letter, kindly scan the QR code on this letter.