

EC Declaration of Conformity

We,

Moser Baer Photo Voltaic Limited
66-B Udyog Vihar, Greater Noida
Gautam Budh Nagar (U.P.) - 201306
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declare under sole responsibility that the following described product in our delivered version complies with the appropriate basic safety and health requirements of the EC LVD Directive (2006/95/EC) based on its design and type, as brought into circulation by us. In case of alteration of the product, not agreed upon by us, this declaration will lose its validity.

Description of the Electrical Equipment:

Product: Crystalline Silicon Terrestrial Photo Voltaic Modules
Type: MBPV AHFP, MBPV BCAP, MBPV BDAP, MBPV CAAP

Applicable Harmonized Standards:

IEC 61215:2005

EN 61215:2005

Crystalline silicon terrestrial photovoltaic (PV) modules - Design qualification and type approval"

IEC 61730-1:2004

IEC 61730-2:2004

EN 61730-1:2007

EN 61730-2:2007

"Photovoltaic (PV) module safety qualification"

The Technical documentation required by Annex IV (3) of the Low Voltage Directive is maintained by

MOSERBAER PHOTO VOLTAIC LTD.

Office Germany

Kieler Str. 211

D-24768 Rendsburg

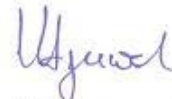
GERMANY

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Year in which CE Marking was affixed: 2009

Authorized Signature / Date:



V.C. Agerwal
(C.E.O. - Operations)

Certificate of Conformity

Statement No. 09CA36749
 Issued Date: 2009-10-26
 Product PV Module
 Certificate Holder MOSER BAER PHOTO VOLTAIC LTD
 66B UDYOG VIHAR
 GAUTAM BUDH NAGAR
 GREATER NOIDA , UP 201 306, India
 India
 Manufacturer - Same as Certificate Holder -
 Model /Trade ref. PV Module MBPV CAAP Series (Test report extended to MBPV
 AHFP, MBPV BCAP, MBPV BDAP, MBPV BAAP series)
 Rating details As mentioned below -

Model	Open Circuit Voltage at STC (V _{oc})	Rated Voltage at STC (V _{oc})	Maximum System Voltage, As per IEC 61730 / UL1709 (V _{oc})	Short Circuit Current at STC (A _{sc})	Rated Current at STC (A _{oc})	Rated Maximum Power at STC (Watts)	Maximum Series Fuse (A)
MBPV 125P / MBPV AHFP	21.50	17.46	1000/600	4.85	4.51	75	7.5
MBPV 100P / MBPV BAAP	28.67	23.28	1000/600	4.85	4.31	100	7.5
MBPV 120P / MBPV BAAP	32.25	26.19	1000/600	4.85	4.61	120	7.5
MBPV 125P / MBPV BCAP	21.50	17.46	1000/600	7.71	7.20	125	10
MBPV 130P / MBPV BDAP	35.83	29.10	1000/600	4.72	4.51	130	7.5
MBPV 150P / MBPV BDAP	43.00	34.52	1000/600	5.00	4.61	160	7.5
MBPV 180P / MBPV BDAP	32.25	26.05	1000/600	7.70	6.95	180	10
MBPV 200P / MBPV CAAP	35.83	29.05	1000/600	7.70	6.95	200	10

A sample of the Technical Construction File, as provided by you, has been reviewed and the File adequately covers the requirements for CE marking according to the following directives.

EC Low Voltage Directive (2006/95/EC)

This document contains 1 page(s)

Thanking you,
 Sincerely,
Krushnendra Patil
 Krushnendra Patil
 Section Manager I,
 Conformity Assessment Services

Reviewed by,
Ashish Mathur
 Ashish Mathur
 Sr. Project Engineer
 Conformity Assessment Services

Products entering the European Union are subject to the requirements set forth in the European Directives. Our services are intended to provide you with the data needed to determine compliance, but the person placing the product on the European market still has the responsibility to ensure each product complies with the applicable Directives. Our report under this investigation will not imply that UL has Listed, Classified, or Recognized the product, nor does it authorize the use of Listing or Classification Marks or other reference to UL, on or in connection with the product. The Manufacturer shall also take care of Group/National deviations as may be applicable before shipping the product to European countries. The Certificate Holder is responsible for the consistent manufacturing of the product identical to the product samples tested during this evaluation.