

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 CAAP BB XXX ,Where XXX can be any number from 180Wp to 230Wp in 5Wp increment.

MBPV CAAP BB 180 , MBPV CAAP BB 185 , MBPV CAAP BB 190 , MBPV CAAP BB 195

MBPV CAAP BB 200 , MBPV CAAP BB 205 , MBPV CAAP BB 210 , MBPV CAAP BB 215

MBPV CAAP BB 220 , MBPV CAAP BB 225 , MBPV CAAP BB 230 .

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

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Year in which CE Marking was affixed: 2010

Authorized Signature / Date: 26.05.2010




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

LETTER OF COMPLIANCE

Ref: 1403010042 Rev1
TCF: MBPV CAAP BB

Certificate Holder : Moser Baer Photo Voltaic Limited
66-B Udyog Vihar, Greater Noida
Gautam Budh Nagar (U.P.) - 201306

Manufacturer: Moser Baer Photo Voltaic Limited
66-B Udyog Vihar, Greater Noida
Gautam Budh Nagar (U.P.) - 201306

Product: Crystalline Silicon Terrestrial Photo Voltaic Modules

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MBPV CAAP BB 180 , MBPV CAAP BB 185 , MBPV CAAP BB 190 ,
MBPV CAAP BB 195,MBPV CAAP BB 200 , MBPV CAAP BB 205 ,
MBPV CAAP BB 210 , MBPV CAAP BB 215
MBPV CAAP BB 220 , MBPV CAAP BB 225 , MBPV CAAP BB 230

Standards: IEC 61215:2005 / EN 61215:2005
IEC 61730-1:2004 / EN 61730-1:2007
IEC 61730-2:2004/EN 61730-2:2007

This letter of compliance is based on an evaluation of a Technical Construction File MBPV CAAP BB of the above mentioned product. This is to verify that the contents of TCF evaluated according to the requirements of Annex IV (3) of Low Voltage Directive 2006/95/EC. Without any reasonable doubt will fulfil the requirements concerning electrical safety according to mentioned standards harmonised with the Low Voltage Directive 2006/95/EC. Obvious electrical safety risks other than those covered by the above standards were not revealed during our evaluations.

Note: Products entering the European Union are subject to the requirements set forth in the European Directives. It is the responsibility of the person placing the product on the European market to ensure compliance with applicable 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. This investigation will not imply that TUV Rheinland Listed, Verified, or Recognized the product, nor does it authorize the use of Listing or Verification Marks or other reference to TUV Rheinland on or in connection with the product.



Bangalore: 25th May 2010


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