



ÖVE-CERTIFICATE PHOTOVOLTAICS

including the entitlement to use the Austrian Safety Mark



Certificate No.: **49368-001**

Date of issue: Wien, 2012 03 05

Rev. No. 09 Wien, 2016 09 05

The Austrian Electrotechnical Association (OVE) hereby grants the right to the company mentioned below to label the listed products with the Austrian Safety Mark.

Licenceholder: **Bisol Proizvodnja, d.o.o.**

Latkova vas 59a
3312 Prebold
Slovenia

Product: **Photovoltaic (PV) modules**

The products submitted by the applicant were type tested in accordance with the requirements of the technical standards and specifications listed in this certificate. OVE certifies the conformity of the listed products and those products manufactured strictly identical to the submitted ones (ISO/IEC 17067, Conformity Assessment Scheme Type 5).

The manufacturing process and the products are subject to ongoing surveillance based on harmonized European procedures. This certificate has been issued under the presumption and conditional on the fact that the applicant holds all necessary legal rights with regard to the product, presented for the testing and certification.


Results of testing are shown in file No(s): **see page 2**

Österreichischer Verband für Elektrotechnik
Head of Testing & Certification

Digitally signed by W. Martin
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Dipl.-Ing. W. Martin



<p>Hersteller Manufacturer</p>	<p>Bisol Proizvodnja, d.o.o. Latkova vas 59a 3312 Prebold Slovenia</p>
<p>Fertigungsstätte(n) Factory location(s)</p>	<p>Bisol Proizvodnja, d.o.o. Latkova vas 59a 3312 Prebold Slovenia</p>
<p>Erzeugnis Product</p>	<p>Photovoltaic (PV) modules</p>
<p>Typenbezeichnung Type reference</p>	<p>BMO-250, BMO-255, BMO-260, BMO-265, BMO-270, BMO-275, BMO-280, BMO-285, BMO-290, BMO-295, BMO-300, BMO-305 BSO-250, BSO-255, BSO-260, BSO-265, BSO-270 BMU-230, BMU-240, BMU-250, BMU-255, BMU-260, BMU-265, BMU-270, BMU-275, BMU-280, BMU-285, BMU-290, BMU-295 BSU-230, BSU-240, BSU-250, BSU-255, BSU-260, BSU-265, BSU-270 BXO-310, BXO-315, BXO-320, BXO-325, BXO-330, BXU-300, BXU-305, BXU-310, BXU-315, BXU-320</p>
<p>Warenzeichen Trade Mark</p>	
<p>Prüfbericht Test Report</p>	<p>2.00.80054.1.0a, 2.00.80054.1.0b, 2.00.80054.1.0c, 2.03.02261.1.0a, 2.03.02261.1.0b, 2.03.02261.1.0c, 2.03.02261.1.0d, 2.03.02261.1.0f, 2.03.02261.1.0g, 2.03.02261.1.0i, 2.03.02261.1.0x, 2.03.02261.1.0y, 2.03.02135.1.0, 2.00.80003.1.0-A, 2.00.80003.1.0-B, 2.00.80003.1.0-C, 2.00.80051.1.0, 2.00.80095.1.0a, 2.00.80095.1.0b, 2.00.80095.1.0c, 2.00.80095.1.0x, 2.00.80170.1.0a, 2.00.80170.1.0b, 2.00.80170.1.0c.</p>
<p>Nationale Bestimmung(en) National Standard(s)</p>	<p>ÖVE/ÖNORM EN 61730-1:2012-10-01 + A2:2014-03-01 ÖVE/ÖNORM EN 61730-2:2012-10-01 ÖVE/ÖNORM EN 61215:2006-04-01</p>
<p>Europannorm(en) European Standard(s)</p>	<p>EN 61730-1:2007 + A1:2012 + A2:2013 EN 61730-2:2007 + A1:2012 EN 61215:2005</p>
<p>* IEC Publikation(en)¹ IEC Publication(s)¹</p>	<p>IEC 61730-1:2004 + A1:2011 + A2:2013 IEC 61730-2:2004 + A1:2011 IEC 61215:2005</p>
<p>* Ersatz für Zertifikat Superseded licence</p>	<p>49368-001 Rev. 08 dated 2015 09 02 Items modified are marked with an asterisk (*)</p>
<p>Anmerkung(en) Remark(s)</p>	<p>Salt mist corrosion test according to IEC 61701 (ed.1) for the Types BMU-xxx carried out with favourable results and reported in OFPZ Arsenal test report 2.03.02261.1.0e.</p>

¹ The fire test (IEC 61730-2 / MST 23) had not been carried out.