



# Product Approval Certificate

## Intertek MCS Mark Certificate



**Certificate No: INT PV21003**

This is to certify that:

**AU Optronics Corporation**

No 1 Li-Hsin Road 2, Hsinchu Science Park, Hsinchu City, 30078, Taiwan

is authorised to use the APPROVAL MARK set out above, on the following goods

**Product: Solar Photovoltaic Modules**

**Brand Name: BenQ Solar**

**Model Name: PM200M00\_yyy Series, PM240P00\_YYY Series, PM245P00\_YYY Series, PM250M00\_xxx Series, PM250M01\_xxx Series, PM300P00\_XXX Series, PM318Bxx\_xxx Series, PM060PXX\_YYY Series, PM072PXX\_YYY Series, PM060MXX\_YYY Series, PM048MXX\_YYY Series, PM096Bxx\_xxx Series**

**Report Number:** SH12041246-001,002,003 m3; SH12010108-001,002,003 a4m3; 130101660SHA-001,002,003; SH12010108-001,002,003 a1; SH12010108-001,002,003 a1m2; SH11090765-001,002,003 m2a1

The product complies with the standard(s): **MCS 005 Issue 2.3**

This Certificate is issued in accordance with the Certification Regulations governing its use and in reliance on the undertaking given by the Licensee and only extends to the use in respect of the goods produced to an acceptable degree of compliance with the Approval Standard. This Certificate is not transferable and remains the property of Intertek Testing and Certification Ltd.

<p>This approval will be reviewed at the date shown, or earlier if preceded by the withdrawal of the Standard on which the Approval of the product was based.</p>	<p><b>Certification body:</b> ITCL  <b>Intertek Ref:</b> MCS 0035  <b>Issued Date:</b> 05 August 2013  <b>Review Date:</b> 24 August 2016  <b>Issue No:</b> 6</p>
<p><b>Limitations:</b>          The xxx, yyy or YYY in the model names is the maximum power output in Watts.          The xx or XX in the model name can be 0-9, a-z, A-Z or blank for marketing purpose.</p>	

Authorising Engineer

Authorising Manager



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Brand and Type/Model	Characteristics	Factory Code
BenQ Solar PM048MXX_YYY Series	190/195/ 200/ 205/ 210/ 215/ 220/ 225W, 1318 x 983 x 40 mm	CBAUOP.03
	190/195/ 200/ 205/ 210/ 215/ 220/ 225W, 1318 x 983 x 40 mm	CBAUOP.06
BenQ Solar PM060MXX_YYY Series	250/ 255/ 260/ 265/ 270/ 275/ 280/ 285/ 290W, 1639 x 983 x 40 mm	CBAUOP.03
	250/ 255/ 260/ 265/ 270/ 275/ 280/ 285/ 290W, 1639 x 983 x 40 mm	CBAUOP.06
BenQ Solar PM060PXX_YYY Series	220/ 225/ 230/ 235/ 240/ 245/ 250/ 255/ 260/ 265/ 270/ 275W, 1639 x 983 x 40 mm	CBAUOP.03
	220/ 225/ 230/ 235/ 240/ 245/ 250/ 255/ 260/ 265/ 270/ 275W, 1639 x 983 x 40 mm	CBAUOP.06
BenQ Solar PM072PXX_YYY Series	280/ 285/ 290/ 295/ 300/ 305/ 310/ 315/ 320W, 1956 x 983 x 50 mm	CBAUOP.03
	280/ 285/ 290/ 295/ 300/ 305/ 310/ 315/ 320W, 1956 x 983 x 50 mm	CBAUOP.06
BenQ Solar PM096Bxx_xxx Series	298/ 300/ 303/ 305/ 308/ 310/ 313/ 315/ 318/ 320/ 323/ 325/ 327/ 330/ 333/ 335W, 1559 x 1046 x 46 mm	CBAUOP.03
BenQ Solar PM200M00_yyy Series	190/ 200/ 205/ 210/ 215/ 220/ 225W, 1318 x 983 x 40 mm	CBAUOP.03

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Brand and Type/Model	Characteristics	Factory Code
BenQ Solar PM200M00_yyy Series	190/ 200/ 205/ 210/ 215/ 220/ 225W, 1318 x 983 x 40 mm	CBAUOP.06
BenQ Solar PM240P00_YYY Series	205/ 210/ 215/ 220/ 225/ 230/ 235/ 240/ 245/ 250W, 1668 x 1000 x 40 mm	CBAUOP.03
	205/ 210/ 215/ 220/ 225/ 230/ 235/ 240/ 245/ 250W, 1668 x 1000 x 40 mm	CBAUOP.06
BenQ Solar PM245P00_YYY Series	220/ 225/ 230/ 235/ 240/ 245/ 250/ 255/ 260/ 265/ 270/ 275W, 1639 x 983 x 40 mm	CBAUOP.03
	220/ 225/ 230/ 235/ 240/ 245/ 250/ 255/ 260/ 265/ 270/ 275W, 1639 x 983 x 40 mm	CBAUOP.06
BenQ Solar PM250M00_xxx Series	240/ 241/ 244/ 245/ 247/ 250/ 253/ 255/ 256/ 259/ 260/ 262/ 265/ 268/ 270/ 271/ 274/ 275/ 280/ 285/ 290W, 1639 x 983 x 40 mm	CBAUOP.03
	240/ 241/ 244/ 245/ 247/ 250/ 253/ 255/ 256/ 259/ 260/ 262/ 265/ 268/ 270/ 271/ 274/ 275/ 280/ 285/ 290W, 1639 x 983 x 40 mm	CBAUOP.06
	240/ 241/ 244/ 245/ 247/ 250/ 253/ 255/ 256/ 259/ 260/ 262/ 265/ 268/ 270/ 271/ 274/ 275/ 280/ 285/ 290W, 1651 x 992 x 40 mm	CBAUOP.03

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BenQ Solar PM250M00_xxx Series	240/ 241/ 244/ 245/ 247/ 250/ 253/ 255/ 256/ 259/ 260/ 262/ 265/ 268/ 270/ 271/ 274/ 275/ 280/ 285/ 290W, 1651 x 992 x 40 mm	CBAUOP.06
BenQ Solar PM250M01_xxx Series	250/ 253/ 255/ 256/ 259/ 260/ 262/ 265/ 268/ 270/ 271/ 274/ 275/ 280/ 285/ 290W, 1639 x 983 x 40 mm	CBAUOP.03
	250/ 253/ 255/ 256/ 259/ 260/ 262/ 265/ 268/ 270/ 271/ 274/ 275/ 280/ 285/ 290W, 1639 x 983 x 40 mm	CBAUOP.06
BenQ Solar PM300P00_XXX Series	280/ 285/ 290/ 295/ 300/ 305/ 310/ 315/ 320W, 1956 x 983 x 50 mm	CBAUOP.03
	280/ 285/ 290/ 295/ 300/ 305/ 310/ 315/ 320W, 1956 x 983 x 50 mm	CBAUOP.06
BenQ Solar PM318Bxx_xxx Series	298/ 300/ 303/ 305/ 308/ 310/ 313/ 315/ 318/ 320/ 323/ 325/ 327/ 330/ 333/ 335W, 1559 x 1046 x 46 mm	CBAUOP.03

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This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

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