


EC Declaration of Conformity



<i>Issuer's name and address:</i>		REC SOLAR PTE. LTD. 20 Tuas South Avenue 14 SINGAPORE 637312 SINGAPORE														
<i>Product:</i>		Crystalline silicon terrestrial photovoltaic modules														
<i>Type designation:</i>		<table border="0"> <tr> <td>RECxxxTP2*</td> <td>REC TwinPeak 2* Series;</td> </tr> <tr> <td>RECxxxTP2S 72*</td> <td>REC TwinPeak 2S 72* Series;</td> </tr> <tr> <td>RECxxxTP3*</td> <td>REC TwinPeak 3* Series;</td> </tr> <tr> <td>RECxxxTP3S 72*</td> <td>REC TwinPeak 3S 72* Series;</td> </tr> <tr> <td>RECxxxNP*</td> <td>REC N-Peak* Series;</td> </tr> <tr> <td>RECxxxAA*</td> <td>REC Alpha* Series;</td> </tr> <tr> <td>RECxxxAA 72*</td> <td>REC Alpha 72* Series;</td> </tr> </table>	RECxxxTP2*	REC TwinPeak 2* Series;	RECxxxTP2S 72*	REC TwinPeak 2S 72* Series;	RECxxxTP3*	REC TwinPeak 3* Series;	RECxxxTP3S 72*	REC TwinPeak 3S 72* Series;	RECxxxNP*	REC N-Peak* Series;	RECxxxAA*	REC Alpha* Series;	RECxxxAA 72*	REC Alpha 72* Series;
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RECxxxNP*	REC N-Peak* Series;															
RECxxxAA*	REC Alpha* Series;															
RECxxxAA 72*	REC Alpha 72* Series;															
<p>* indicates type/name can include any of the suffixes: BLK, BLK2, Black, XV, Mono (M in product code), e.g., RECxxxTP2SM 72 XV; REC TwinPeak 2S Mono 72 XV.</p>																
<p>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</p> <p style="text-align: center;">2014/35/EU</p> <p style="text-align: center;">"Directive of the European Parliament and of the Council on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits".</p> <p>The technical documentation and full compliance with the standards listed below proves the conformity of the product with the requirements of the above-mentioned EC Directive and its conformity with the safety requirements of the EC Low-Voltage Directive 2014/35/EU.:</p> <p style="text-align: center;"> DIN EN 61215 (VDE 0126-31-1):2017-05; EN 61215-1:2016 DIN EN 61215 -1-1 (VDE 0126-31-1-1):2018-06; EN 61215-1-1:2016 DIN EN 61215-2 (VDE 0126-31-2/A1):2019-02; EN 61215-2:2017+AC:2017+AC:2018 DIN EN IEC 61730-1 (VDE 0126-30-1):2018-10; EN IEC 61730-1:2018+AC:2018 DIN EN IEC 61730-2 (VDE 0126-30-1):2018-10; EN IEC 61730-1:2018+AC:2018 IEC 61215-1:2016 IEC 61215-1-1:2016 IEC 61215-2:2016 IEC 61215-2:2016 IEC 61730-1:2016 </p> <p><i>Remark: The VDE Testing and Certification Institute, Merianstr. 28, 63069 Offenbach (Germany), has tested and certified the product(s) according to these standards.</i></p> <table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><i>Certificate No.</i></td> <td>40046983</td> </tr> <tr> <td><i>File Reference</i></td> <td>5017538 3972-0001 / 275052</td> </tr> </table> <p>This declaration is issued under the sole responsibility of the manufacturer and loses its validity if the product is misused or modified without proper authorization from REC.</p> <div style="text-align: right; margin-top: 20px;">  Wee Kay Hwa – Chief Operating Officer Singapore, September 01, 2020 </div>			<i>Certificate No.</i>	40046983	<i>File Reference</i>	5017538 3972-0001 / 275052										
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