



Client:

Axitec Solar GmbH
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71034 Böblingen
Germany

Consultants:

PI Photovoltaik-Institut Berlin AG
Wrangelstraße 100
10997 Berlin
Germany

Berlin, 08.05.2012

Declaration

We hereby confirm that

Axitec Solar GmbH has assigned (Offer No.: 20121460; Order No.: 201210920) PI Photovoltaik-Institut Berlin AG to perform the Salt Mist Corrosion Test according to IEC 61701 Ed.2 (incl. IEC 60068-2-52 Test Kb: Salt Mist, Cyclic, Severity Level 5) on two modules (AC-236P/156-60S, SN1: 2611094100688, SN2: 2611094100691). The Salt Mist Corrosion Test itself was subcontracted to TechnoLab GmbH, the pretests and the additional tests were performed at PI Photovoltaik-Institut Berlin AG.

After the Salt Mist Corrosion Test there were no visual defects and the degradation of power was less than the requirement of the standard of -5%. The insulation tests met the requirements of the standard and the Bypass Diode Functionality Test was passed as well.

The modules passed the Salt Mist Corrosion Test according to the standard.

The following module types are covered by the test:

AC-xxxP/156-60S
xxx = 212W_p-260W_p

i. A. 

Dipl.-Ing. Alexander Drobisch

i. A. 

Dipl.-Ing. (FH) Michael Schoppa

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