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Q-Cells SE  
R&D Modules / Certification&Reliability  
Mrs. Wiebke Engler  
Sonnenallee 17-21

06766 Thalheim

Berlin, 2011-08-23  
Customer no.: D002169

Order no.: 4410010749  
Order of: 2011-02-23  
Date of del.: 2011-06-27  
Report no.: A110062



## Untersuchungsbericht / Investigation Report A110062-12 SF

<b>Auftraggeber/ Customer:</b>	Q-Cells SE Mrs. Wiebke Engler  Sonnenallee 17-21 06766 Thalheim
<b>Projectmanager:</b>	Marco Kämpfert
<b>Eingangsdatum der Proben / Date of arrival of sample/s:</b>	2011-06-27 Return delivery of the DUT: 2011-08-29
<b>Probenbeschreibung / Description of sample/s:</b>	Q-PEAK
<b>Prüfspezifikation / Test specification:</b>	Salt fog test acc. to DIN EN 60068-2-52, IEC 61701 Severity level 5 Concentration of NaCl: (5,0 ± 0,5) g/l Duration: 28 days Temperature: (40 ± 2)°C Humidity: (93 ± 4)%
<b>Ergebnis / Result:</b>	No damage of the module ascertained. No change of surfaces, no corrosion and damages of the metal frame detectable

Berlin, 2011-08-23

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Unterschrift / Signature



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