

TEST REPORT

No.: XMIN1810006912ML

Date: Oct 16, 2018

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CUSTOMER NAME: XIAMEN MEGAN SOLAR CO., LTD

NO.590, HENG TIAN ROAD, JIMEI DISTRICT, XIAMEN, CHINA ADDRESS:

Sample Name STAINLESS STEEL FLAT TILE HOOK

Other Information MG-SS-FTH-01

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Date of Receipt : Oct 08, 2018 Testing Start Date Oct 08, 2018 Testing End Date : Oct 16, 2018

Test result(s) For further details, please refer to the following page(s)

(Unless otherwise stated the results shown in this test report refer only to

the sample(s) tested)

Signed for SGS-CSTC Standards Technical Services Co., Ltd Xiamen Branch

Testing Center

Hank Li

Authorized signatory



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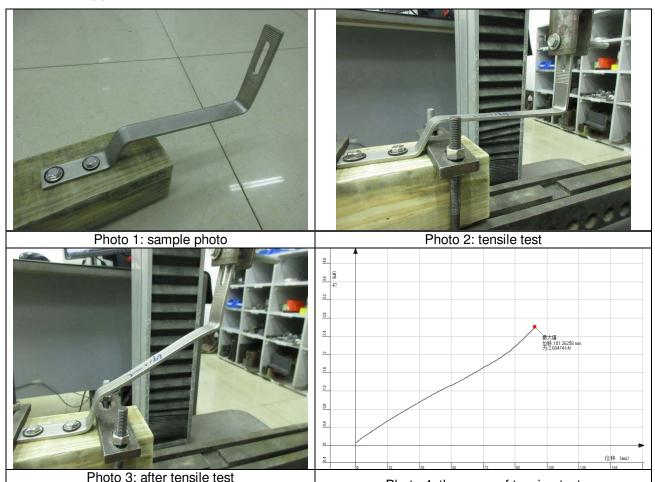
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Pull test:

Test method: According to the client's requirement, the base plate of the hook was fixed to the wood with two 8*100 wood screws, while the wood was fixed to the test bench (see photo 2); Increase the tensile force as 5mm/min until the hook has obvious deformation. Record the force.

Test result: When the force increased to 2.60kN, hook presented obvious deformation (see photo 3). Note: Screws and wood are provided by the customer.

Test Photo(s):





(obvious deformation)

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Photo 4: the curve of tension test



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Photo 5: sample after the test

****** End of report ******



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