

TEST REPORT

No. : XMIN2305001007ML01_EN

Date : 2023-05-18

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CUSTOMER NAME: WOCHN GREEN ENERGY CO.,LTD
ADDRESS: ROOM 213, ZONE I, 2ND FLOOR, BUILDING 2, NO. 349, XICEN STREET, QINGPU DISTRICT, SHANGHAI

Sample Name : 66# STANILESS STEEL HOOK

Product or Lot No. : WQ-SH-66

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 : 2023-05-10

Testing Period : 2023-05-10 ~ 2023-05-18

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.

Spike

Spike Tang
Authorized signatory



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中国·福建·厦门·火炬(翔安)产业区翔虹路31号 邮编:361101 t (86-592) 5761588 f (86-592) 5765380 e sgs.china@sgs.com

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1. Pull test

Test method: according to the client's requirements, fix sample on the base as photo 1-2. Apply upward force as a speed of 10mm/min till the sample appears obvious deformation. Record the force and displacement.

Test result:

Displacement (mm)	Pull force (N)	Displacement (mm)	Pull force (N)
2	189	22	1506
4	350	24	1616
6	419	26	1721
8	617	28	1822
10	747	30	1917
12	883	32	2004
14	1015	34	2086
16	1144	36	2162
18	1270	38	2234
20	1390	40	2301

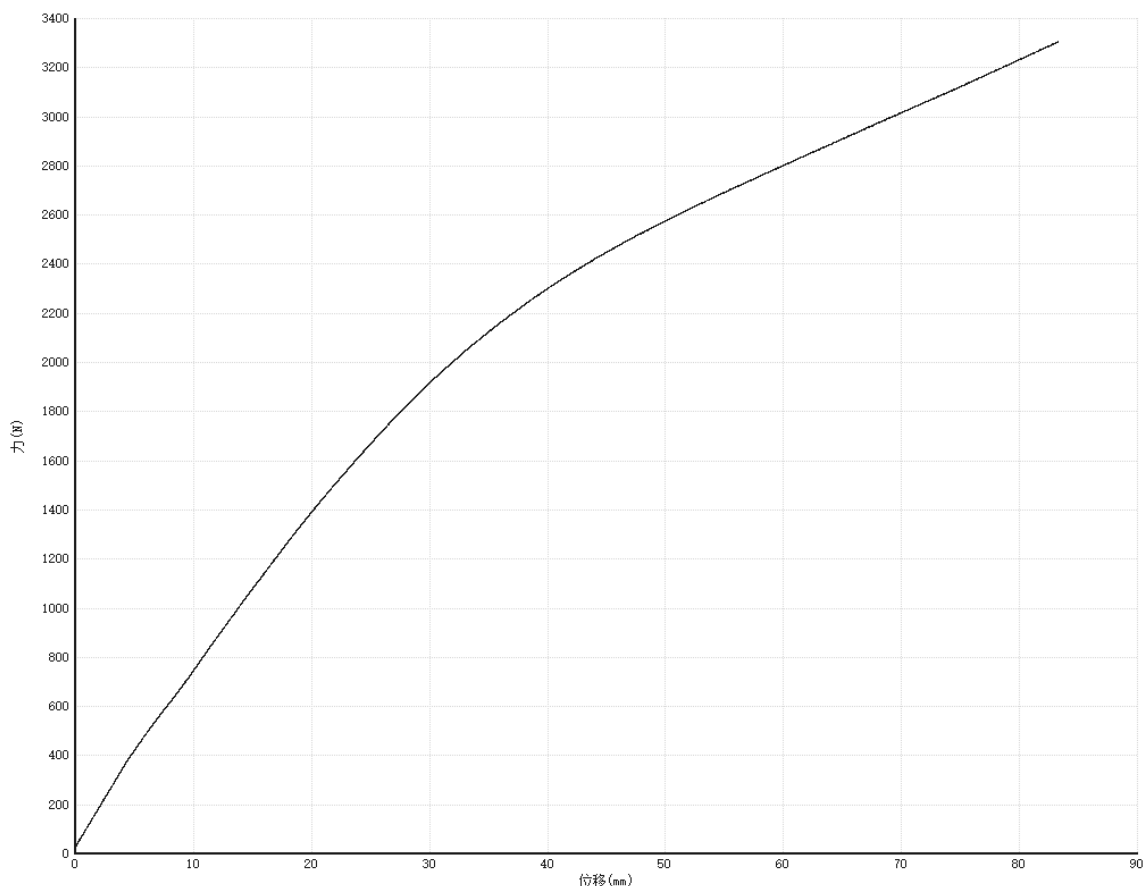
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Test curve:



Force-displacement curve



SGS-CSTC (Shanghai) Technical Services Co., Ltd.
Xiamen Branch Testing Centre-Materials Laboratory

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Test Photo:



Photo 1-1: sample before test



Photo 1-2: before loading



Photo 1-3: during the test



Photo 1-4: the sample after test

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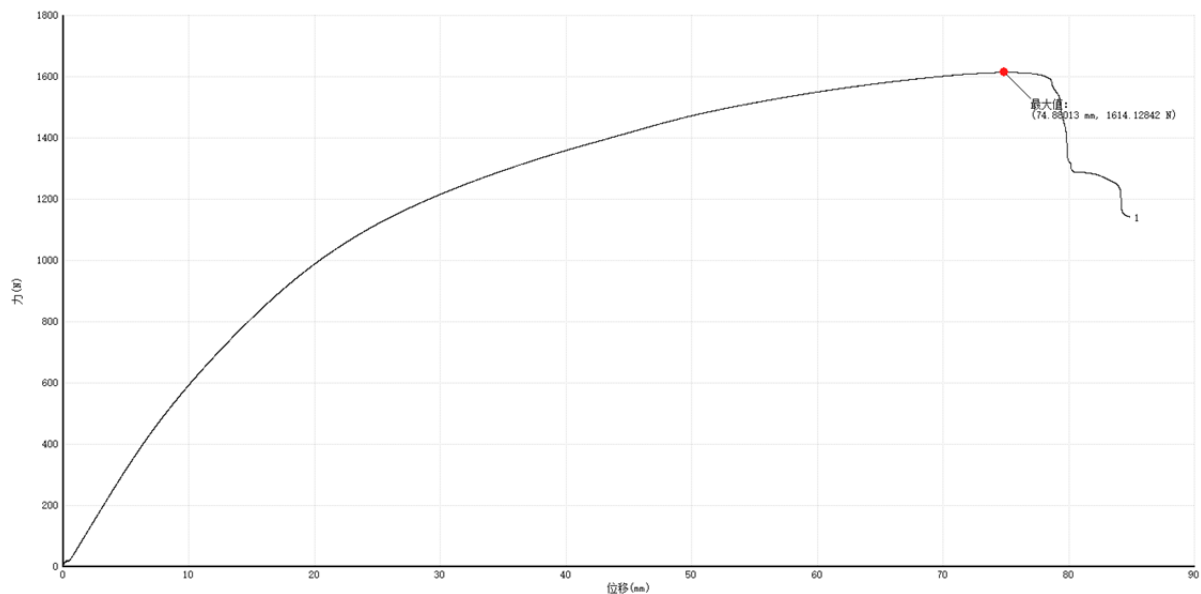
2. Compression test

Test method: according to the client's requirements, fix sample on the base as photo 2-2. Apply compress force as a speed of 10mm/min till the sample appears obvious deformation. Record the maximum force.

Test result:

Test item	Maximum force (N)
Compression test	1614

Test curve:



Force-displacement curve



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Test Photo:



Photo 2-1: sample before test

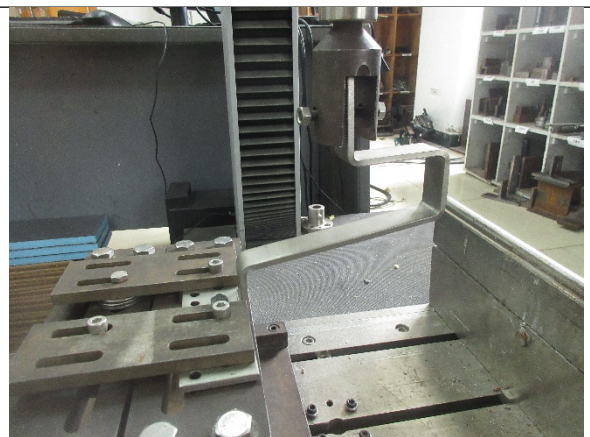


Photo 2-2: before loading

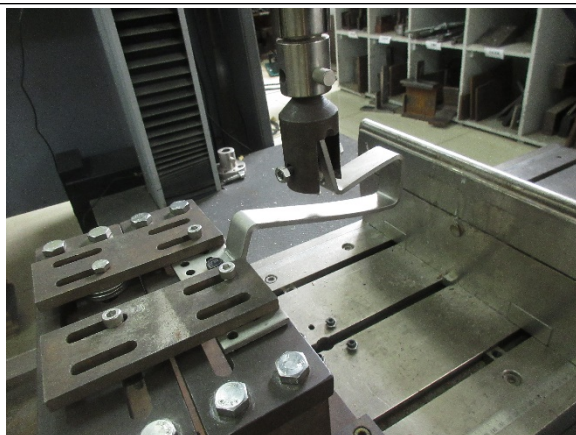


Photo 2-3: during the test

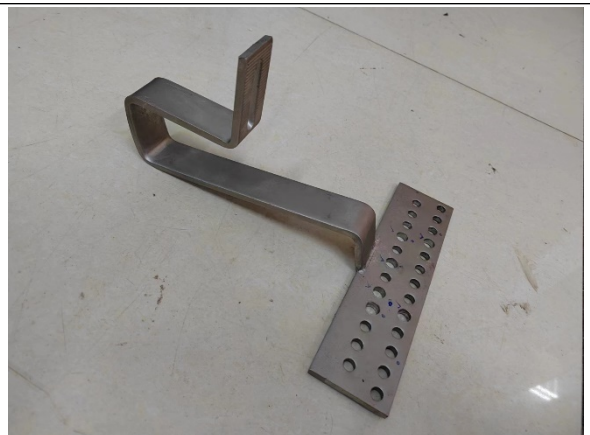


Photo 2-4: the sample after test

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