TEST REPORT

scan to see the report

SZIN2306000944ML01

No. : SZIN2306000944ML01_EN

Date : 2023-06-13

CUSTOMER NAME: SHENZHEN CHIP OPTECH CO., LTD

ADDRESS: 5TH FLOOR, TOWER C, BAOSHI TECHNOLOGICAL PARK, BAOSHI ROAD, SHIYAN STREET, BAO'AN DISTRICT, SHENZHEN CITYCHINA

Sample Name : 吊梁，P3.91 成品箱体

Material and Mark : 500*500

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 : 2023-06-05

Testing Period : 2023-06-05 ~ 2023-06-13

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. ShenZhen Branch.

Peter

Peter Lau
Authorized signatory

SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch Testing Center Materials Laboratory.

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TEST REPORT

Tensile breaking load test:

Test Method: Per client's requirement

Step 1. Fix the sample on the test equipment, refer to below photos for the details,

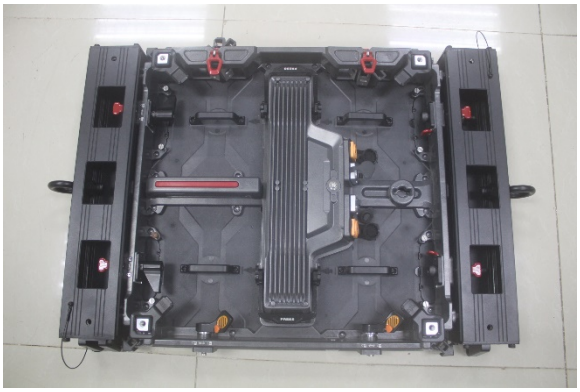
Step 2. Loading at the rate of 5 mm/min until the specimen break or fracture,

Step 3. Check the specimen and record the maximum force.

Test Results:

Sample	Maximum force (N)
001	6448

Photos:

	
Before test	During test

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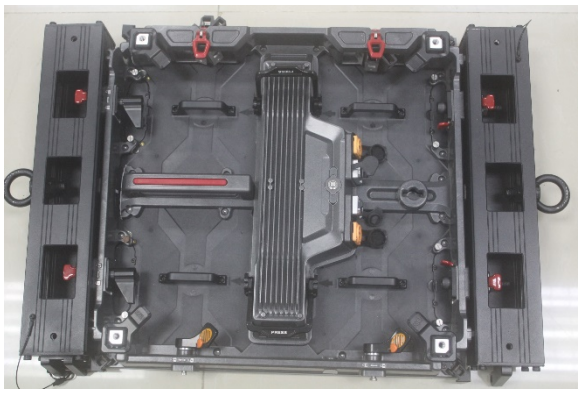
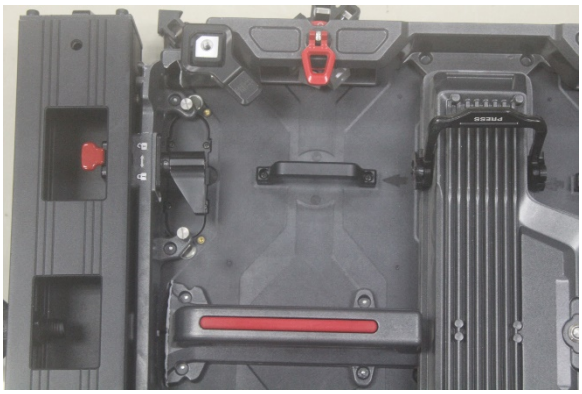
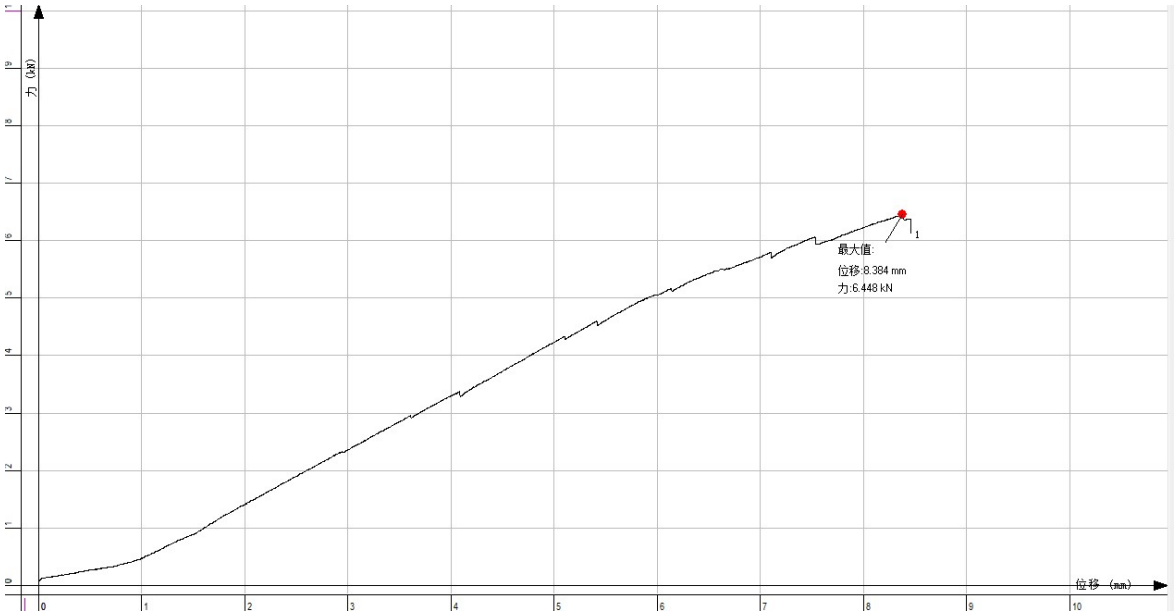
	
After test	Details



Test curve

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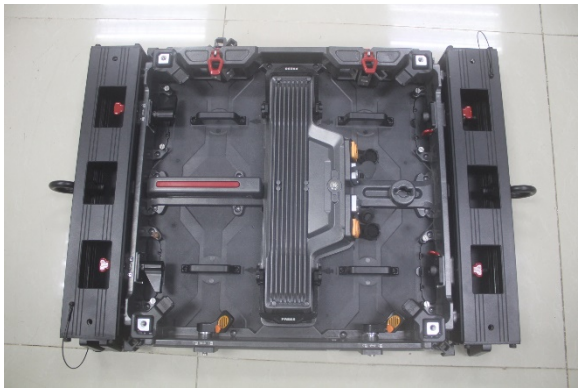

Sample Photo

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

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