

## **TEST REPORT**

No. : SHIN2103012750ML

Date: Mar 09, 2021

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**CUSTOMER NAME:** YIWU PRIOR OUTDOOR PRODUCT CO., LTD.

#3508, BUILDING A, WANDA PLAZA, CHOUJIANG STREET, YIWU ADDRESS:

CITY, ZHEJIANG PROVINCE, 322000, China

Sample Name **AERIAL FABRIC** 

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.

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**Test Required** : Tensile Test Date of Receipt Mar 04, 2021 **Testing Start Date** Mar 04, 2021 **Testing End Date** Mar 09, 2021

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 Service (Shanghai)Co., Ltd.

Kelly Shi

Authorized signatory





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Maximum Breaking Load Test

Test Method: Per client's requirement

Step 1. Fix the sample on the test equipment, please see the test photos;

Step 2. Drawing at the certain rate until the sample was broken;

Step 3. Check the location of fracture and record the force.

Test Result(s):

Sample	Maximum Breaking Load (kN)	Location of fracture
-	13.9	See photos

Testing Photos:



**During test** 





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

