

TEST REPORT

Mechanical & Hardgoods Laboratory

Report No.: HL70503/2017

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Date: JUL. 27, 2017

RICHMOND ENTERPRISE CO., LTD.

2F, NO. 59, LANE 202, SEC. 3, CHANG-NAN ROAD, CHANG HUA CITY, TAIWAN

The following merchandise was submitted and identified by the applicant as:

Product Description: TRAPEZE BAR-20" LONG

Style/Item No.: A160TRN 90DEGR

Country of Origin: **TAIWAN**

We have tested the submitted sample as requested and the following results were obtained:

Test Requested: Pulling test

Test Method: 1. Secure the sample on the testing machine. (See photo B)

> 2. Apply an increasing upward force to the sample until it is damaged or up to 4,900 kgf.

3. Record the max. force and any findings.

4. Testing Machine: INSTRON 5581, Rate: 10 mm/min.

Test Result:

Sample	Max. force (kgf)	Failure mode
TRAPEZE BAR-20" LONG	345.3	The sample was deformed after testing. (Photo C)

Date of Receipt: Jul. 20, 2017

Jul. 20, 2017 ~ Jul. 27, 2017 **Testing Period:**

> Signed for and on beha SGS Taiwan Ltd.

Team Leader

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- Picture(s)-





Photo A: Appearance of the sample

Photo B: Test setup

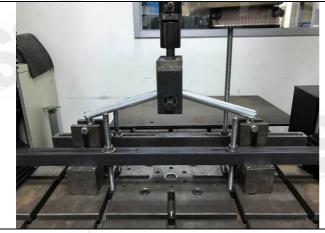


Photo C: After testing

---End of Report---

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