

TEST REPORT

Hardline Laboratory

Report No. : HL30271/2026

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Date : APR. 09, 2026

SUPER SHENG ENTERPRISE CO., LTD.

NO. 6, LANE 151, MINSHENG ST., SANHSIA DIST, NEW TAIPEI CITY, TAIWAN 23741

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

Product Description: SUPERSEN STAINLESS BRACKET (BALL SUS303 / PLATE SUS304)

Style/Item No.: BKTS-32H

Manufacturer/Vendor: SUPER SHENG ENTERPRISE CO., LTD.

Country of Origin: TAIWAN

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

Test Requested: Pulling Test

Test Method:

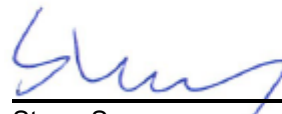
1. Secure the sample on the testing machine. (As shown in Photo B)
2. Apply an increasing upward force to the sample until it is broken or damaged.
3. Record the max. force and any findings.
4. Testing Machine: INSTRON 5982; Rate: 10 mm/min.
5. Diameter of steel cable Ø 5.0 mm

Test Result: --- See following sheets ---

Date of Receipt: Mar. 25, 2026

Testing Period: Mar. 25, 2026 ~ Apr. 01, 2026

Signed for and on behalf of
SGS Taiwan Ltd.


Sturm Su
Manager



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Test Result:

Sample	Max. force (kgf)	Finding
SUPERSEN STAINLESS BRACKET (BALL SUS303 / PLATE SUS304) BKTS-32H	394	The sample was broken after testing.

Note: The content of this report is invalid if it is not presented as the entire report.

– Picture(s) –

	
Photo A: Appearance of the sample	Photo B: Test setup
	--Blank--
Photo C: After testing	--Blank--

---End of Report---

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