

## TEST REPORT

Mechanical & Hardgoods Laboratory

Report No. : HL90012C/2016

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Date : OCT. 17, 2016

**STEADY FLYING ENTERPRISE CO., LTD.**

1F, No. 2-1 Alley 30, Lane 358, Ruiguang Rd, Neihu District, Taipei City, 114, Taiwan, R.O.C.

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

Product Description: 1 3/4" EMERGENCY RESCUE RIGGER BELT-II TRI-RING

Style/Item No.: TA01-0170-A0

Manufacturer/Vendor: STEADY FLYING ENTERPRISE CO., LTD.

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. (As shown on photo B)
2. Apply an upward force to the sample until it is damaged.
3. Record any findings and maximum pulling force.
4. Testing Machine: INSTRON 5581, Rate: 100 mm/min.

Test Result:

Sample	Max. pulling force (kgf)	Result
1 3/4" EMERGENCY RESCUE RIGGER BELT-II TRIRING	2677.0	The sample was damaged after testing. (As shown on photo C)

Date of Receipt: Sep. 01, 2016

Testing Period: Sep. 01, 2016 ~ Sep. 09, 2016

Signed for and on behalf of  
SGS Taiwan Ltd.

*Jackson Chen*  
Jackson Chen  
Team Leader



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– Picture(s)–

	
<p>Photo A : Appearance of the sample</p>	<p>Photo B : Test setup</p>
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<p>Photo C : After testing</p>	<p>---</p>

---End of Report---