

Hardline Laboratory

Report No. : YA30070/2023

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Date : APR. 13, 2023

**One Lus International Co., Ltd.**

No.73, Meishan Rd., Niasong Dist.,  
Kaohsiung City 833167, Taiwan (R.O.C.)

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

Product Description: Hockey Puck Padlock  
Manufacturer/Vendor: One Lus International Co., Ltd.  
Country of Origin: Taiwan

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


Test Requested: Loading test

Test Method & Result: ---See following sheet(s)---

Date of Receipt: MAR. 31, 2023

Testing Period: MAR. 31 ~ APR. 13, 2023

Signed for and on behalf of  
SGS Taiwan Ltd.

  
Justin Yang  
Asst. Supervisor



Testing site:  
No. 61, Kai Fa Road, Nanzih District, Kaohsiung City, Taiwan

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**Test Equipment :**

Name	Brand	Model
Universal testing machine	CHUN YEN	CY-6040M

**Lab. Environmental Conditions:**

Ambient Temperature : (25 ± 5) °C

Relative humidity : (65 ± 5) %

**Test Method :**

- Fixed the sample on the platform. (Photo C)
- Apply an upward load to the sample until damage occurs to the sample.
- Record the maximum load and any findings.
- Test Rate: 10.0 mm/min.

**Test Result :**

Sample	Maximum force (kgf)	Test Result
01	2012.0	The sample is deformed and the key cannot open (Photo D)

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

- Picture(s) -



Photo "A" Appearance of sample (front view)



Photo "B" Appearance of sample (back view)



Photo "C" Test setup



Photo "D" After test

--- End of Report ---

## TEST REPORT

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Date : JUL. 14, 2023

### One Lus International Co., Ltd.

No.73, Meishan rd., Niasong Dist., Kaohsiung City 833167, Taiwan (R.O.C.)

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

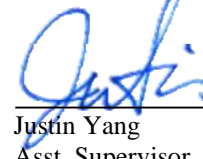
Product Description: Hockey Puck Padlock  
Manufacturer/Vendor: One Lus International Co., Ltd.  
Country of Origin: Taiwan

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

Test Requested: Salt Spray Test  
Test Method & Result: --- See following sheet(s) ---  
Date of Receipt: JUN. 14, 2023  
Testing Period: JUN. 14 ~ JUL. 14, 2023

Testing site:  
7F., No. 6, Central 4th Road, Qianzhen Dist., Kaohsiung, Taiwan

Signed for and on behalf of  
SGS Taiwan Ltd.

  
Justin Yang  
Asst. Supervisor



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**Test Method & Result****Salt Spray Test**

Test Equipment:

Name	Brand	Model
Salt Spray Chamber	TERCHY	SST-9NL

Lab Environmental Conditions:

Ambient Temperature: (25 ± 3)°C

Relative Humidity: (50 ± 25)%RH

Test Method:

ASTM B117–19 Standard Practice for Operating Salt Spray (Fog) Apparatus.

Test Condition:

Salt Solution Concentration	: ( 5 ± 1 ) %
Temperature in the Salt Spray Chamber	: ( 35 ± 2 ) °C
Saturated Air Temperature	: ( 46 ~ 49 ) °C
Air Supply	: ( 83 ~ 124 ) kPa
Volume of Salt Solution Collected	: ( 1.0 ~ 2.0 ) mL/80cm <sup>2</sup> /h
pH of Collected Solution	: 6.5 ~ 7.2
Total Test Duration	: 48 hours

- No evidence of visible damage (such as rusting, blistering or peeling...etc.) shall be found.
- Item Description: as the same as the sample photo.

Test Result:

Check Item Style/Type	Appearance Check (visual check)
No.1	No visual rusting, swelling and peeling.

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

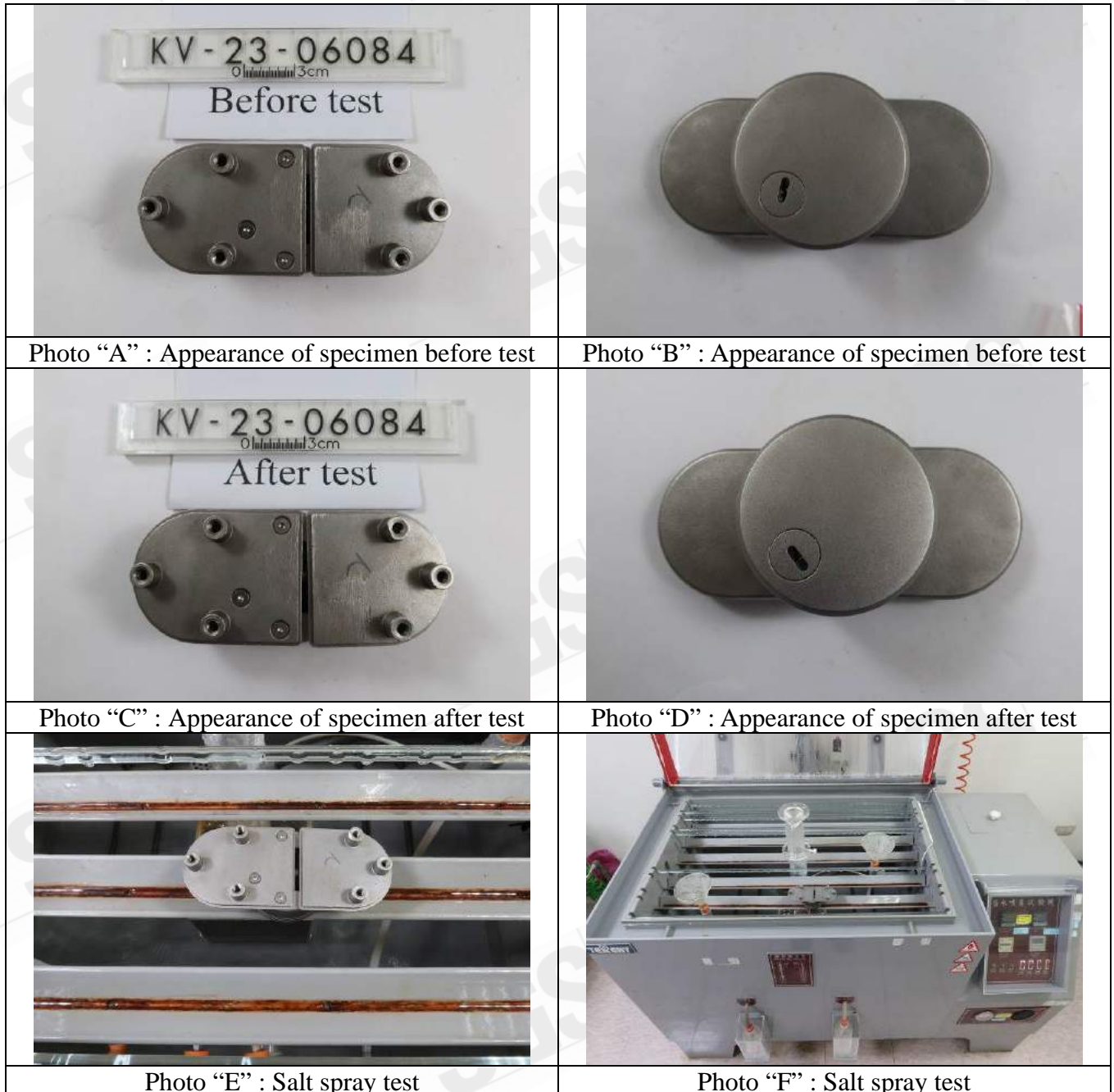
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– Picture(s) –



--- End of Report ---

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