



Material & Engineering Laboratory-Kaohsiung

## Test Report



Report No. : KB-18-01393A

C-18-02928

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Date of Report : Jun. 01, 2018

**Applicant**

HONG YUAN LIN TECHNOLOGY CO., LTD.

**Supplier**

HONG YUAN LIN TECHNOLOGY CO., LTD.

**Sample Name**

VQ-1688 Multi-Functional Nano Protector

**Other Information**

Product type: VQ-1688

**Sample Submitted By**

HONG YUAN LIN TECHNOLOGY CO., LTD.(YEH, YAO-CHENG)

**Date of Sample Received**

Feb. 05, 2018

**Date of Testing**

Feb. 05, 2018~Jun. 01, 2018

**Remark**

The information mentioned in the above section is provided by Client  
(Exclude Date of Sample Received and Date of Testing)

**Test Result :**

Test Items	Test Method	Test Result	
Friction test	ASTM D1894-14	Dry	0.82(S=0.026)
		Wet	0.58(S=0.041)

Note. 1. Test rate : 150±30mm/min

2. Touch surface : Rubber(Shore Type A60±5)

3. Sample + Mass Load : 228.56

4. "s"+standard deviation

5. Test by SGS Kaohsiung Taichung Laboratory(Report NO. TV-18-01003A)

6. This Test Report is an additional original report of KB-18-01393 C-18-02928. Issued date : Jun.01, 2018.

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*Fonglin. Hsu*

Signed for and on behalf of  
SGS Taiwan Ltd.

The required specification(s) offered in this test report is/are for reference only.  
The conformity judgment is at the Applicant's final verdict.

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