

Test Report

Report No.: FT17060505607E**Client:** Guangzhou Sino Group Co., LTD**Applicant:** Guangzhou Sino Group Co., LTD**Address:** No. 608-609 6F Mingfeng Building, Tonghe Road, Baiyun District, Guangzhou, China**Report on the submitted sample said to be:**

Sample Name :K9-M Light and shadow Armor
Sample Description :/
Model/Type :/
Firmware Version :/
Hardware Version :/
Supplier :/
Amount of Sample :4pcs
Sample Received Date :07th Jun., 2017
Sample Tested Date :07th Jun., 2017-12th Jun., 2017

Testing Method: Please refer to the next page(s).**Testing Result:** Please refer to the next page(s).**Testing Item:** .

Testing sequence	Testing Item
1	Xenon lamp test*
2	Tension test *
3	Low temperature storage test
4	High temperature storage test

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Test sample:

Sample No.	Sample Name	Quantity
1#~4# 4pcs	K9-M Light and shadow QT17060505607E- Armor	

Test Picture:

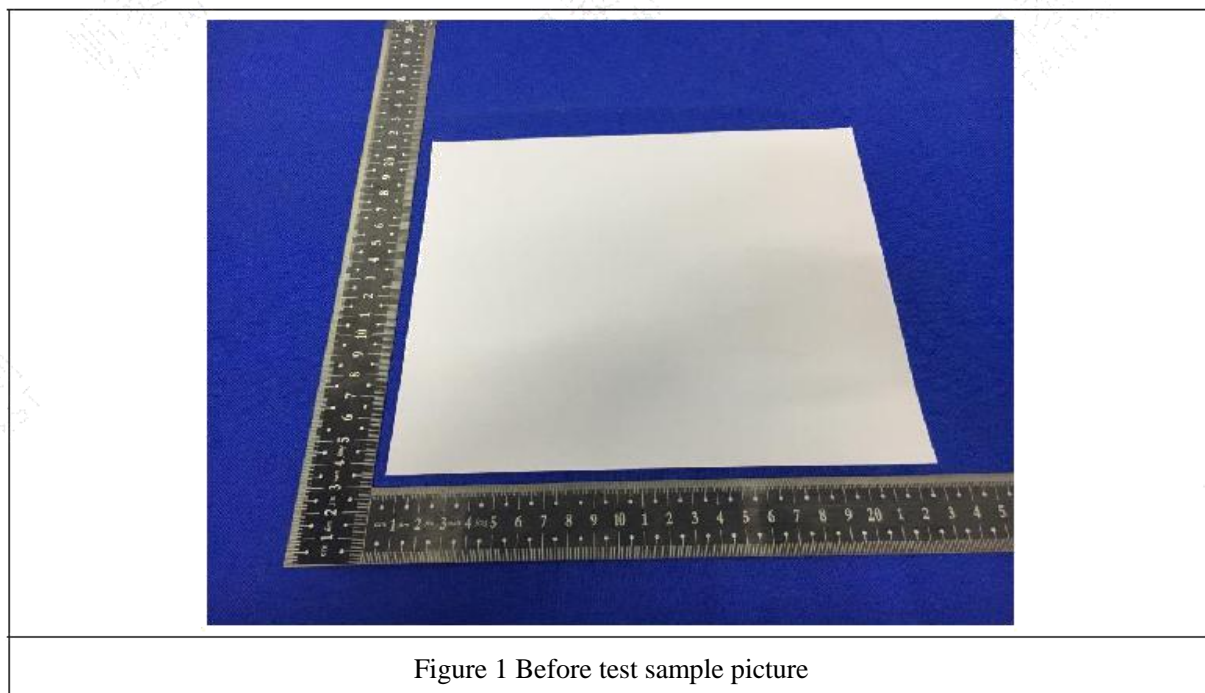


Figure 1 Before test sample picture

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1. Xenon lamp test*
(1) Test equipment:

Equipment name	Model	Calibration date to
Xenon lamp ageing tester	Ci3000+	2017-10-31
The color spectrometer	7000A	2018-05-08

(2) Test environmental conditions:

Test temperature: (20~30)°C.; Test humidity: (25~75)%RH

(3) Check sample before test:

Before test, the appearance of sample was normal.

(4) According to standard:

According to the ASTM G155 standard, CYCLE 4.

(5) According to test method of enterprise standard and client request, test conditions:

Temperature(°C)	Wavelength(nm)	Irradiation intensity (W/m ²)	Time(h:min)
55	340	0.3	48:00

(6) Test result:

Sample No.	Determine requirements	Test results
QT17060505607E-1#	Visual inspection after the test sample surface can not own new appearance defects, such as, the same color, different color points, bubble, wrinkle, pale, dirt, cracks, color and lustre not equal).	After 48 hours, there is no visible abnormality on the surface of the sample
During test, half of the foil was wrapped in foil, and the location of the test was not covered.		