



TEST REPORT

NO.: ECT2019K040216-Y1

Date: Apr. 10, 2019

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Applicant: SHENZHEN EKI LIGHTING INDUSTRIAL CO.,LTD.

Address: Floor 12, AnTaiHe Industrial Building, No.2, 7 Road FuRong XinQiao ,Shajing Baoan, Shenzhen,China

Report on the submitted sample said to be:

Sample name: LED street light

Model: EK-LD05(XS) EK-LD05(S) EK-LD05(M) EK-LD05(L) EK-LD05A

Trademark: /

Supplier: /

Manufacturer: SHENZHEN EKI LIGHTING INDUSTRIAL CO.,LTD.

Sample received date: Apr. 02, 2019

Testing period: From Apr. 02, 2019 to Apr. 10, 2019

Testing Requested:

According to customer requirements, to do IK09 test on the submitted sample(s).

Test Method:

According to the condition submitted by the client.

Signed for and on behalf of
Shenzhen ECT Testing Technology Co., Ltd

Prepared by: Eris
Zeng Ji Lan, Eris
Report Clerk

Reviewed by: Lewis
Liu Lin Wen, Lewis
Laboratory Supervisor

Approved by: Jeewah
Lv Jie Hua, Jeewah
Technical Director





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Test Condition:

- 1) Ambient temperature and relative humidity: 23.5°C, 58% RH
- 2) Test condition:
 - a) Place the sample lean on the wall, drop the pendulum bob which weight is 5 kg to impact the sample from a height of 200 mm, the impact energy is 10J.
 - b) The impact point is uniformly distributed on the sample
 - c) Check the samples after test

Test Equipment:

Equipment	Manufacturer	Model	Calibration Date
IK Impact Tester	Hanyang	HY-7812A	2019-03-15

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Test Result:

Test Item	Criteria (According to the technical requirements of client)	Test Result	
IK09	No crack on the sample	After the test, there is no obvious appearance abnormality on the sample.	P

Photos of the sample:



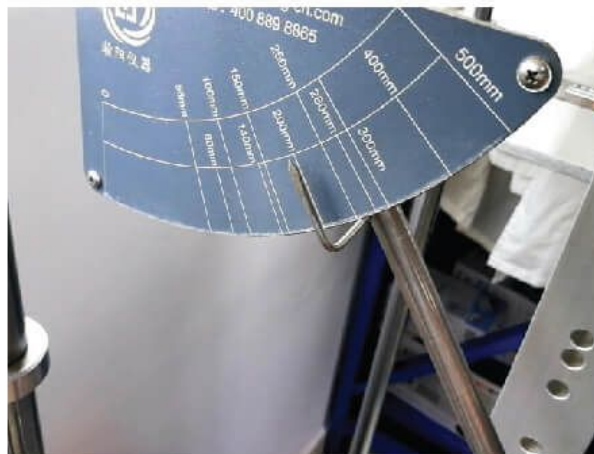
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Photos of the Testing:



End of Report