

TEST REPORT

No.: SZV1609056

Date: Sept. 24, 2016

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Applicant: Kinglumi Co., Ltd.

Address: Bldg 3, Nangang Third Industrial Zone, Tangtou, Shiyan Town, Baoan District, Shenzhen City, China

Report on the submitted sample(s) said to be:

Sample Name: Downlight

Model: DL-1、DL-2、DL-3、DL-4

Item/Lot No.: /

Material: /

Description: Parian ware, Silver metallic

Buyer: /

Supplier: /

Manufacturer: Kinglumi Co., Ltd.

Sample(s) received Date: Sept. 22, 2016

Testing period: Sept. 23, 2016 to Sept. 24, 2016

Test Result:

Please refer to the next pages

Test Conclusion:

Section No.	Test Name	Evaluation
1	Nature Salt Spray test	<input checked="" type="checkbox"/> Conforming



Approved by:

Tom Chen

Name: Tom Chen
Title: Lab Director

Checked by:

Mike Jiang

Name: Mike Jiang
Title: Lab Manager


Prepared by:

Heng Wang

Name: Heng Wang
Title: Test Engineer

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1. Nature Salt Spray test				
Test Method	GB/T 10125-2012			
test Condition	Nature Salt Spray test Solution concentration: 50 g±5 g/L Chamber temperature: 35 °C Pressure barrel temperature: 47 °C PH value of solution: 6.5~7.2 Salt spray settlement(ml/ 80cm ² /h): 1.0~2.0 mL/h Spray model: Continued Test Time: 12hrs			
Test Equipment	Equipment Name	Equipment No.	Model	Validity Period
	Salt spray chamber	SE-1096	SN-120	8.23,2017
Test Result	Sample No.	Test Result	Defect Area A(%)	Protection Rating
	1	After test, the sample surface had no obvious rust and corrosion by visual inspection.	0<A≤0.1	9
	2	After test, the sample surface had no obvious rust and corrosion by visual inspection.	0<A≤0.1	9
	3	After test, the sample surface had no obvious rust and corrosion by visual inspection.	0<A≤0.1	9
	4	After test, the sample surface had no obvious rust and corrosion by visual inspection.	0<A≤0.1	9
Photos				
	Sample as received		Test up	

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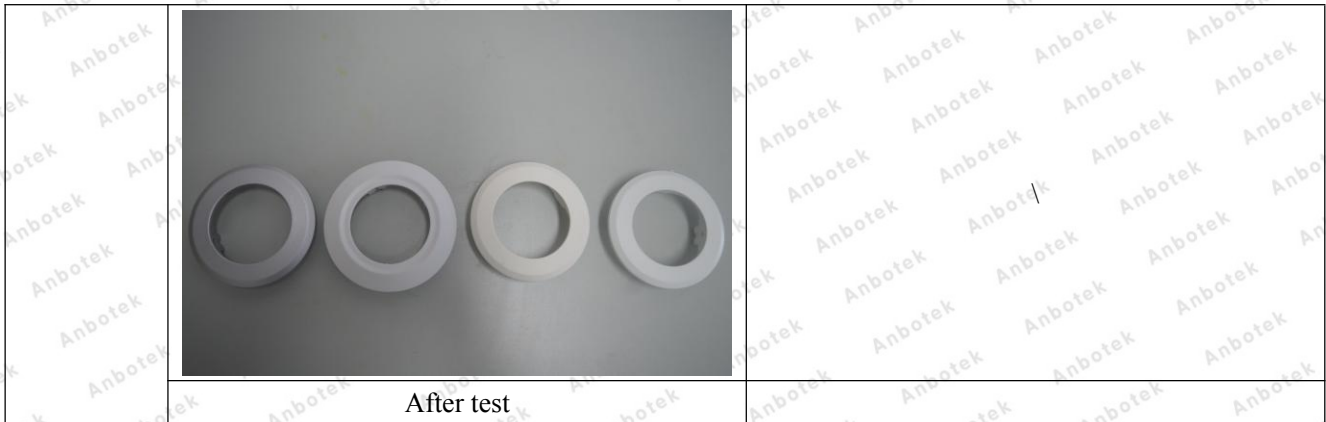
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Mark:

Protection rating according to GB / T 6461-2002 or ISO 10289: 1999, see the following:

Defect Area	Protection Rating	Defect Area	Protection Rating
0 (No defect)	10	$2.5 < A \leq 5$	4
$0 < A \leq 0.1$	9	$5.0 < A \leq 10$	3
$0.1 < A \leq 0.25$	8	$10 < A \leq 25$	2
$0.25 < A \leq 0.5$	7	$25 < A \leq 50$	1
$0.5 < A \leq 1.0$	6	$50 < A$	0
$1.0 < A \leq 2.5$	5		

End of Report

The test report is effective only with both signature and specialized stamp. The result(s) shown in this report refer only to the sample(s) tested. Without written approval of Anbotek, this report can't be reproduced except in full.

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