

TEST REPORT

Name of Customer: Huawei Technologies Co., Ltd.

Address of Customer: Administration Building Headquarters of Huawei
Technologies Co., Ltd., Bantian, Longgang District,
518129 Shenzhen, PEOPLE'S REPUBLIC OF CHINA

Test Name: Salt Spray Test

Date of test: Apr.27th, 2018 ~ May.25th, 2018



Approved by: 潘晨光
Checked by: 顾铭捷
Tested by: 张少男

This report can not be used partly if not allowed.



The number of the certificate accredited: TESTING CNAS L2866

Reference documents for the test

Test Name: Salt Spray Test

Applicable standards: IEC 60068-2-52: 2017

Location and environmental condition

Location: Room 101, Building 2, No. 1295 Chuanqiao Road, Pudong New Area, Shanghai, China

Temperature: 23°C ~ 26°C

Relative Humidity: 45%RH ~ 55%RH

Description of sample: Table 1

Table 1. Description of sample			
Sample name	Model	Serial No	Quantity
Network Energy	SUN2000-90KTL-H0 SUN2000-90KTL-H1 SUN2000-95KTL-INH0 SUN2000-100KTL-H0 SUN2000-100KTL-H1 SUN2000-100KTL-H2	/	1pcs

Equipment for the test: Table 2

Table 2. Test Equipment				
Equipment Name	Model	Code	Due date	Manufacturer
Spray salt Chamber	CC1000ip	2668	2018-10-26	ETS

Test condition: Table 3

Table 3. Test Condition		
1	Chamber temperature	+35°C
2	Solution concentration	5%NaCl
3	PH	6.8
5	Settlement	1.5ml/80cm ² /h
6	Test duration	168h(2h Spray salt, 166h 40°C 93%RH), total 4 cycles
7	Environment temperature	23°C



Results of test and additional explanation:

1. This test is only offered to meet the requirements of IEC 60068-2-52: 2017, meet the standard requirements;
2. During the test, the surface of the sample was visually checked for no corrosion, and no abnormalities such as deformation or breakage were observed;
3. The contents of attachment: Table 4.

Table 4. Contents of attachment		
Attachment 1	Test Photos	Page 4 ~ Page 6

Remark: It's effect that the result of this report relate only for the sample(s) tested.



Attachment 1. Test Photos

Before Test





Setup Photos





After Test



End