



Technical Report No. 70.420.17.628.01

Applicant : Jabil Circuit (Wuxi) Co., Ltd.
Lot J9 & J10, Wuxi Export Processing Zone, 214028 Jiangsu
Province, PEOPLE'S REPUBLIC OF CHINA

Attn : Ms. Shanshan WU

Manufacturer : Taiwan Green Point Enterprises Co., LTD
266, SEC.1, SHENLIN RD., DAYA DIST., TAICHUNG CITY 428,
TAIWAN

Type of equipment : PogoCam

Model/type : CAM-072002905001**(the first * could be A-Z, the second * could be
A-Z)

Test Specifications : IEC 60529:2001

Documentation submitted : N/A

Issued by : TÜV SÜD Certification and Testing (China) Co., Ltd.

Test date : 2017-06-06

Sample size : 3 Pcs

Purpose of examination : IPX4 test

Results : See table 1



No extract, abridgment or abstraction from a test report may be published or used to advertise a product without the written consent of the Director of TÜV SÜD Certification and Testing (China) Co., Ltd. The results contained herein apply only to the particular sample tested and to the specific test carried out and not to samples of the current production line.



China

Technical Report No. 70.420.17.628.01

1. Description of the equipment:

Rated voltage : 5V DC
Rated current : 500mA
Construction : N/A
Protection class : N/A

2. Rating label:

N/A

3. Deviations:

N/A

4. Remarks:

N/A

Performed By : Dan HUA

Reviewed and Approved By : Bin LI

Date of issue : 2017-06-12

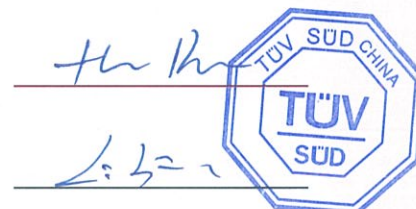


Table 1 Safety Aspects

Standards : IEC 60529:2001

Selected sub-clauses from	Checked points	The method	Pass / Fail/Not application	Result
Clause 14	IPX4	<p>The test is made using one of the two test devices described in figure 4 and figure 5 in accordance with the relevant product standard.</p> <p>a) Conditions when using the test device as in figure 4 (oscillating tube): The oscillating tube has spray holes over the whole 180° of the semicircle. The total flow rate is adjusted as specified in table 9 and is measured with a flow meter. The tube is caused to oscillate through an angle of almost 360° , 180° on either side of the vertical, the time for one complete oscillation(2x360°) being about 12s. The duration of the test is 10min.</p> <p>b) Conditions when using the test device as in figure 5 (spray nozzle): The counterbalanced shield is removed from the spray nozzle and the enclosure is sprayed from all practicable directions. The rate of water flow and the spraying time per unit area are as specified in 14.2.3.</p>	Pass	<p>Method a) was performed. No water entered into enclosure. The EUT was working normally after test.</p>

Attachment: Photo of EUT

