

Summary Test Report

Report No.: GZES170901498131

Date: 2017-09-26

GERVICES CO.LT

Applicant:

Alulock ApS

Jættevej 20, DK-4100 Ringsted, Denmark

Manufacturer:

Same as applicant

Manufacturing

Alulock Guangzhou

location:

Lianhe Street, Luogang, Guangzhou, China

Testing location/address:

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch 198 Kezhu Road, Science City, Economic & Technology Development Area,

Guangzhou, Guangdong, China

Test standard:

IEC 60529: 1989 + A1: 1999 + A2: 2013 EN 60529: 1991 + A1: 2000 + A2: 2013

Test object / Model:

Aluminium box / IP65 936748, IP65 604025, IP65 604040, IP65 606040, IP65 806040,

IP65 806060, IP65 1208050, IP65 1208065, IP65 1608065, IP65 1804040,

IP65 806050, IP65 1206070, IP65 1606050

Ratings:

Purpose of examination:

According to client's request, only performed IP65 according to above ment

standards.

Test result:

In the opinion of SGS - CSTC the presented appliance was joind to be i

compliance with the test specification as indicated in the details on the

pages.

Remark:

All models are identical except for model name and size.

After reviewed, the model IP65 604025 was subjected to the IP65 test.

Byron Cul Reviewer

Safety Laboratory

Alien Gong Project Engineer

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1. Function / Description:

Appliance is intended to indoor and outdoor use.

2. Ratings:

Model: IP65 936748, IP65 604025

Rated Voltage : —
Rated Frequency : —
Rated Power : —
Protection Class : —

Protection Against Moisture : IP65

Construction: Portable appliance

Supply connection : —

3. Test:

The test was done in the Electrical Safety Laboratory of SGS-CSCT in Guangzhou. 1 sample have been submitted for test on 2017-09-09. Tests were performed from 2017-09-09 to 2017-09-11.

4. Copy of marking plate:

5. Test Result:

CLAUSE	REMARKS	Verdict
Clause 13.6 IP6X test	There is no dust entered into the appliance after test.	Pass
Clause14.2.5 IPX5 test	There is no water entered into the appliance after test.	Pass



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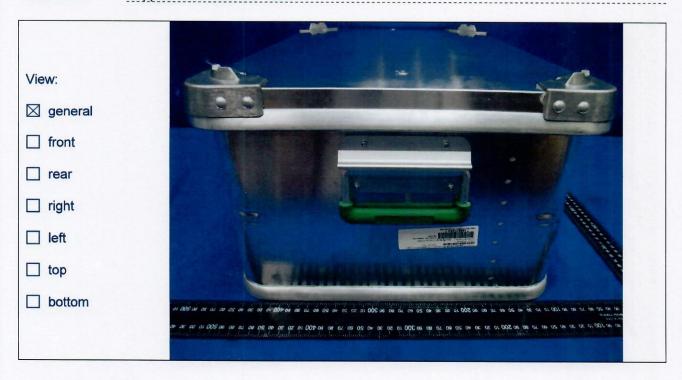
Date: 2017-09-26

6. Photo Document:

Details of: Appearance before IP test



Details of: Appearance before IP test



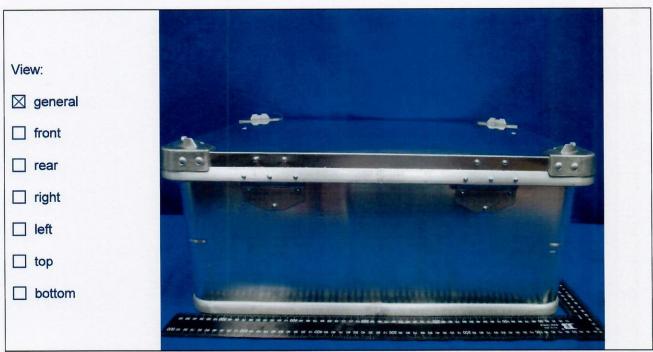


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Details of: Appearance before IP test



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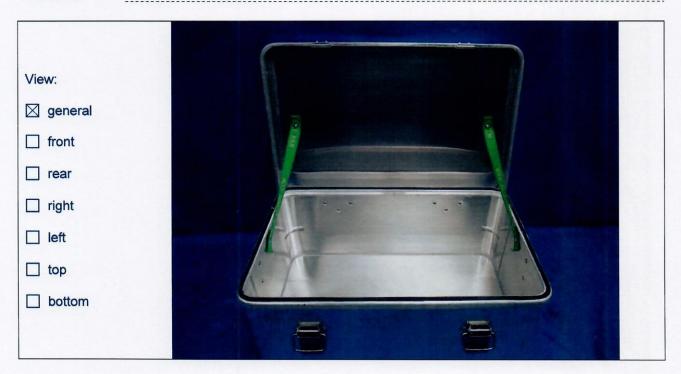
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Details of: Locker of box



Details of: Internal view of box





Summary Test Report

Report No.: GZES170901498131

Date: 2017-09-26

Details of: Glass cement in box



Details of: Glass cement in box



Details of: Sealing trip



Summary Test Report

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Details of: General view after IP6X test





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Details of: Internal view after IP6X test



Details of: General view after IPX5 test





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Details of: Internal view after IPX5 test



-- End of Report --