

Verification of Conformity

Certificate No. : CTL1703094031-EC
Applicant : BAS-IP LP
Address : Suite 1, 4 Queen Street, Edinburgh, EH2 1JE, Scotland, UK.
Product : Outdoor panel
Trademark : BAS-IP LP
Model(s) : For more information, please see the second page
Manufacturer : BAS-IP LP
Address : Suite 1, 4 Queen Street, Edinburgh, EH2 1JE, Scotland, UK.
Test Report : CTL1703094031-E

Complies with the requirements of the
EC EMC Directive 2014/30/EU.

Test Standards:

EN 55032: 2015
EN 55024: 2010+A1: 2015
EN 61000-3-2: 2014
EN 61000-3-3: 2013

Remarks:

Based on the voluntary assessment of the product sample and technical file, we confirm that the above-mentioned product meets the requirements of the EC directive. The CE mark as show below can be used, under the responsibility of the manufacturer or the importer, after completion of an EC declaration of conformity and compliance with all relevant EC directives.



For Chief Executive

Apr. 07, 2017



Shenzhen CTL Testing Technology Co., Ltd.

Add: Floor 1-A, Baisha Technology Park, No.3011, Shahexi Road, Nanshan District, Shenzhen, China 518055

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Verification of Conformity

Certificate No. : CTL1703094031-EC

Model(s) :

AA-01, AA-01E, AA-01M, AA-01EH, AA-01MH, AA-01EP, AA-01MD, AA-01WR, AA-03, AA-03E, AA-03M, AA-03EH, AA-03MH, AA-03EP, AA-03MD, AA-03WR, AA-05, AA-05E, AA-05M, AA-05EH, AA-05MH, AA-05EP, AA-05MD, AA-05WR, AA-07, AA-07E, AA-07M, AA-07EH, AA-07MH, AA-07EP, AA-07MD, AA-07WR, AA-09, AA-09E, AA-09M, AA-09EH, AA-09MH, AA-09EP, AA-09MD, AA-09WR, AA-10, AA-10E, AA-10M, AA-10EH, AA-10MH, AA-10EP, AA-10MD, AA-10WR, AA-11, AA-11E, AA-11M, AA-11EH, AA-11MH, AA-11T, AA-11WR, AA-11EP, AA-11MD, AA-13, AA-13E, AA-13M, AA-13EH, AA-13MH, AA-13EP, AA-13MD, AA-13WR, AA-15, AA-15E, AA-15M, AA-15EH, AA-15MH, AA-15EP, AA-15MD, AA-15WR, AA-17, AA-17E, AA-17M, AA-17EH, AA-17MH, AA-17EP, AA-17MD, AA-17WR, BA-04, BA-04E, BA-04M, BA-04P, BA-04WR, BA-07, BA-07E, BA-07M, BA-07P, BA-07WR, BA-08, BA-08E, BA-08M, BA-08P, BA-08WR, BA-12, BA-12E, BA-12M, BA-12P, BA-12WR, AV-01, AV-01K, AV-01P, AV-01T, AV-01TE, AV-01TM, AV-02, AV-02FP, AV-02IC, AV-02IP, AV-03, AV-04, AV-05, AV-06, AV-07, AV-07P, AV-07T, AV-07TE, AV-07TM, CV-01F, CV-01S, CV-02F, CV-02S, CV-03, CV-04, CV-05, AV-07WR, AV-01KT



Liang Qi

For Chief Executive

Apr. 07, 2017



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Test Report

EN 55032 Electromagnetic compatibility of multimedia equipment - Emission Requirements

EN 55024 Information technology equipment – Immunity characteristics – Limits and methods of measurement

Report Reference No. : CTL1703094031-E

Compiled by
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Date of issue : Apr. 07, 2017

Testing Laboratory Name..... : Shenzhen CTL Testing Technology Co., Ltd.

Address : Floor 1-A, Baisha Technology Park, No.3011, Shahexi Road, Nanshan District, Shenzhen, China 518055

Testing location/ procedure..... : Full application of Harmonised standards
Partial application of Harmonised standards
Other standard testing methods

Applicant's name : BAS-IP LP

Address : Suite 1, 4 Queen Street, Edinburgh, EH2 1JE, Scotland, UK.

Test specification:

Standard..... : EN 55032: 2015 EN 55024: 2010+A1: 2015
EN 61000-3-2: 2014 EN 61000-3-3: 2013

Non-standard test method..... : /

Test Report Form No. :

TRF Originator : Shenzhen CTL Testing Technology Co., Ltd

Master TRF : Dated 2011-01

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Test item description : Outdoor panel

Trade Mark..... : BAS-IP LP

Ratings : Input: 100-240V~ 50/60Hz1.5A, Output:12.0V===2.0A

Result : Positive