Industrial Services, Mobility and Transport, Product Safety and Quality, Education and Consulting, IT Services and Innovation



AXIOMTEK Co., Ltd

Date : 21.11.2018 Our ref. : GCL ZTW1

Your ref.: TWE181530F001

8F., No. 55, Nanxing Rd.,

Xizhi Dist., New Taipei City 221,

Taiwan

Ref : AK Certificate of Conformity

Type of Equipment : Fanless Embedded System

tBOX500-510-FL-X

(X = 0-9, A-Z or blank for marketing purpose only)

Model Designation : See Certificate Certificate No. : AK 50421659 0001

Report No.

: 11051842 001

Dear Ladies and Gentlemen,

We herewith confirm that a sample of the above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

With kind regards,

Certification Body

Dipl.-Ing. (FH) A. Klinker

Enclosure

CERTIFICATE of Conformity



Registration No.: AK 50421659 0001

11051842 001 Report No.:

Holder: **AXIOMTEK Co., Ltd.**

8F., No. 55, Nanxing Rd.,

Xizhi Dist., New Taipei City 221,

Taiwan

Product: **Fanless Embedded System**

tBOX500-510-FL-X (X = 0-9, A-Z or blank for marketing purpose only)

Identification: The test items included the Visual inspection, Performance

test, Power supply test, Insulation test, Low temperature storage test, Low temperature start-up test, Dry heat test, Cyclic damp heat test, EMC test, Vibration and

shock test.

EMC test is according to EN50155 clause 4.3.6.

Tested acc. to: EN 50155:2017

21.11.2018

EN 61373:2010 EN 50121-3-2:2016 IEC 62236-3-2:2008

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of

Certification Body

TÜVRheinla

Dipl.-Ing. (FH) A. Klinker

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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Date