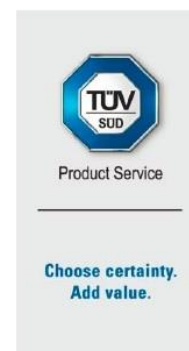


IP BOLD has been FCC and IC approved for use in the USA and Canada



December 7, 2015

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Prüfbericht / Test Report

Nr. / No. Please ask for the number, we will provide it, (Edition 1)
mail to:
sales@alphatechtechnologies.cz

Applicant: ALPHATECH TECHNOLOGIES s.r.o.
Type of equipment: Video door entry phone station
Type designation: IP BOLD T4-C
Order No.: --
Test standards: FCC Code of Federal Regulations,
CFR 47, Part 15,
Sections 15.107 and 15.109 (Class A)

Industry Canada Interference-Causing Equipment Standard ICES-003 Issue 5 (Information Technology Equipment (ITE) - Limits and methods of measurement), Sections 5(a)(i) and 5(b)(i), Class A





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84315 Straubing
Germany

Phone: +49 9421 5522-0
Fax: +49 9421 5522-99
Web: www.tuev-sued.de



Product Service

4 Summary

Summary of test results

The tested sample complies with the requirements set forth in the
Code of Federal Regulations CFR 47, Part 15, Sections 15.107 and 15.109 (Class A)
of the Federal Communication Commission (FCC) and the
**Interference-Causing Equipment Standard ICES-003 Issue 5 (Information Technology Equip-
ment (ITE) - Limits and methods of measurement), Sections 5(a)(i) and 5(b)(i), Class A**
of Industry Canada (IC).

Personnel involved in this report

Laboratory Manager:

Mr. Johann Roidt

Responsible for testing:

Mr. Markus Biberger

Responsible for test report:

Mr. Markus Biberger

test report number is available upon request

