

Certificate

This Certifies that

Applicant name: DOK Ltd (Mm-wave Division of ELVA-1 Ltd)
EUT: Wireless Gigabit Ethernet Bridge ELVA-1 PPC-1000-E for
71-76 GHz and 81-86 GHz frequency band
Model: ELVA 1 PPC-1000 -E
TCF NUMBER:TCF ELVA-1/01

has been evaluated to the requirements of the
European R&TTE Directive 1999/5/EC

ATCB Project Number: ATCB005062

AmericanTCB, Inc. is a Conformity Assessment Body operating under authority of the
United States
National Institute of Standards and Technology (NIST)
Conformity Assessment Body program

AmericanTCB, Inc.

Notified Body Number 1588

6731 Whittier Avenue

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McLean, VA 22101

In the opinion of ATCB the examination of the technical construction file presented demonstrates the requirements of Directive 99/5/EC have been met. The product listed above is in conformity with Annex IV and the essential requirements of Article 3 of Directive 99/5/EC. The manufacturer is cautioned to observe National Administrative laws and requirements for this product. This certificate of opinion relates only to the documents provide to ATCB. A list of documentation forming the basis for the examination is provided in Annex 1 of this certificate.

Dennis Ward

Reviewer:

July 17, 2007
DATE

William M. Hoff

CB:

July 17, 2007
DATE



This review is documented in the report for the above-reference ATCB project number which is an integral part of this certificate, and includes all observations, comments and recommendations appropriate for this review.

Annex 1 of NB Certificate of Conformity
Number : NB_TCF ELVA 1 01_ATCB005062

- 1 Test Report: dated:
EMC Rpt #: 19021C-2007-EMC 3/14/07
Transmitter Rpt # FCC ID: T3S-PPC-1000-E 6/12/06
Safety Rpt # 19021C-2007-SF 3/30/07
- 2 Technical Documentation Provided include:
Label Drawing
Assembly Drawing
Schematics
PCB layout
Bill of Material
Installation Manual -
Technical report -
- 3 Conformity documentation:
Declaration of Conformity dated: 6/3/07
Type Examination Certificate (if available) dated:



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