

MANUFACTURER DECLARATION OF CONFORMITY

Declaration: This product is in conformity with R&TTE Directive 1999/5/EC, EMC Directive 2004/108/EC and ATEX Directive 94/9/EC.

Manufacturer: MACTek Corporation
7380 Stoneham Road
Gates Mills, Ohio 44040 USA

Product Identification: Device Name: VIATOR[®] Bluetooth[®] Interface, Model Number: 010041

**R&TTE 1999/5/EC Standards:
Bluetooth[®] Radio Module**

Used as certified, retains manufacturers compliance to R&TTE Directive 2004/18/EC
Notified Body Opinion: Eurofins Product Service GmbH, Registration Number: U9M-1211-2432-C
EU Identification number: 0681

EMC 2004/108/EC Standard:
EN 61326 -1: 2006

R&TTE 1999/5/EC & EMC 2004/108/EC Means of Conformity:

The product is in conformity with Directives 1999/5/EC and 2004/108/EC based on test results to the referenced harmonized standard.

ATEX 94/9/EC Standards:

Intrinsically Safe: EN 60079-0 (2012), EN 60079-11 (2012)

ATEX Approval Markings:

Intrinsically Safe: II 1 G: Ex ia IIC T4 (-20C° <= Ta <= 50C°)

ATEX 94/9/EC Means of Conformity:

The product is in conformity with Directive 94/9/EC based on technical review and testing performed by Notified Body, FM Global Ltd, 1725.

ATEX Notified Body for EC Type Examination Certificate

FM Approvals Ltd. 1 Windsor Dials, Windsor, Berkshire, UK SL4 1RS
Notified Body number 1725
Certificate Number: FM08ATEX0007

ATEX Notified Body for Quality Assurance

FM Approvals 1151 Boston Providence Turnpike, Norwood, MA 02062 USA
Notified Body number 1725



Thomas Holmes / President /

Signature of Manufacturer:

Name/Title/Signature

Place:

MACTek Corporation
7380 Stoneham Road
Gates Mills, Ohio 44040 USA

Dec 16, 2014