



Aquila Electronics Ltd
65 Barnmeadow Road
Newport
Shropshire
TF10 7NS

T: 01952 813939
 F: 01952 820666
 E: sales@aquila-electronics.co.uk

EC Declaration of Conformity to Type for Taximeters

Supplied on Invoice Ref: MBC0001/IN003326

This declaration of conformity is issued under the sole responsibility of Aquila Electronics Limited, who certify that the product(s) listed here are delivered in conformity with type and with the provisions of the following European Directives:

72/245/EEC

Council Directive 72/245/EEC relating to the radio interference (electromagnetic compatibility) of vehicles. (As amended by Directives up to and including 2009/19/EC).

Evidenced by Type Approval Number shown below with product model and Conformance of Production approval.

Standards: Narrowband and Broadband Emissions and Radiated Immunity to 95/54/EC

2004/22/EC

Directive 2004/22/EC of the European Parliament and of the Council of 31 March 2004 on measuring instruments, as later amended.

Notified Body No: 1432/ Slovak Legal Metrology

EC Type examination certificate: As indicated with product model below

Conformity Assessment body for Module D: 1432/ Slovak Legal Metrology

Module D Certificate: SK09-009D.

European Standards and Guides

OIML R21 2007 Taximeters - Metrological and technical requirements, test procedures and test report format.

WELMEC 7.2 Software Guide (MID 2004/22/

WELMEC 8.6 Measuring Instrument Directive 2004/22/EC: Presumption of Conformity of the Quality System of Manufacturers with Module D or H1 when EN ISO 9001:2008 is applied.

Aquila Taximeters are certified for a k value: 500<k<65536 imp/km or imp/mile. EM Class E3. Mechanical Class M3, and climatic class between -25 and +70 Celsius.

Type

T-Tiny Plus

Type Approval Certificates

72/245/EEC

2004/22/EC

e11*72/245*95/54*3781*00

SK07-001 MI-007

Serial Numbers: 25872, 25934

Certified in Newport, Shropshire, England
 by:

Maurice Reid
Managing Director

On 03 February 2012

QF/7.3/F