

## DECLARATION OF CONFORMITY

We, **KENWOOD ELECTRONICS EUROPE B.V.**

*(manufacturer's name)*

of **Amsterdamseweg 37, 1422 AC Uithoorn, The Netherlands**

*(address)*

declare under our sole responsibility that the product

**Type Designation / Description of Equipment :**

**TK-2160 / VHF FM Transceiver**

**TK-3160-1, TK-3160-3 / UHF FM Transceiver**

**Intended Use : Private Mobile Radio - handportable terminal**

*(detailed description of product including name, type, model and supplementary information such as lot, batch or serial number, sources and number of items)*

to which this declaration relates, is in conformity with the following standards and/or other normative documents.

**EN 300 086-2 V1.3.1 (2010-06), EN 300 113-2 V1.4.2 (2009-11), EN 300 219-2 V1.1.1 (2001-03)**

**EN 301 489-5 V1.3.1 (2002-08)**

**EN 60065(2002, A1:2006, A11:2008), EN 60950-1(2006, A11:2009), EN 60215(1989, A1:1992, A2:1994)**

**Guidelines for Limiting Exposure to Time-Varying Electric, Magnetic, and Electromagnetic Fields (up to 300GHz) by ICNIRP (International Commission on Non-Ionizing Radiation Protection)**

We hereby declare that all essential radio test suites have been carried out and that the above named product is in conformity to all the essential requirements of Directive 1999/5/EC.

The conformity assessment procedure referred to in Article 10(5) and detailed in Annex IV of Directive 1999/5/EC has been followed with the involvement of the following Notified Body(ies):

**BABT, Forsyth House, Churchfield Road, Walton-on-Thames, Surrey KT12 2TD**

*(name and address of Notified Body)*

Identification mark: **0168**

*(Notified Body number)*

The equipment will also carry the



Class 2 equipment identifier

The technical documentation relevant to the above equipment can be made available for inspection on application to:

**KENWOOD ELECTRONICS EUROPE B.V.**

*(name and address of EU representative)*

**T. KAWAUCHI**

*(name)*

**Managing Director**

*(title)*

*(signature of authorised person)*

8/31 2014

*(date)*