

## 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 ; TKR-740

Description of Equipment ; VHF FM Repeater

Intended Use ; Private Mobile Radio - Base Station 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 V1.5.1 (2011-11), EN 300 219-2 V1.1.1 (2001-03)

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

EN 60065:2002+A1, A11, A2, A12, EN 60215:1989+A1, A2, EN 60950-1:2006+A11, A1, A12

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.**

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

(*name and address of EU representative*)

**T. KAWAUCHI**      **Managing Director**  
(*name*)                      (*title*)

  
(*signature of authorised person*)

  
(*date*)