We, Airbus Defence & Space
Hiomotie 32, 00380 Helsinki, Finland
declare under our sole responsibility that the product

THR9i

(RC-45 806-825MHz & 851-870 MHz*)

(product listed in the appendix)

product is in conformity with the Directive 2011/65/EC (RoHS) and the Directive 1999/5/EC (R&TTE): Article 3.1 a), 3.1 b) and 3.2

The product has been tested against the following standards and specifications:

- EN 300 394-1 Ver.3.2.1 TETRA: Conformance testing specification; Part 1: Radio
- EN 301 489-1 Ver.1.9.2 EMC Standard for Radio Equipment and Services
- EN 301 489-18 Ver.1.3.1 Specific (EMC) Conditions for Tetra Equipment
- EN 60950-1 / IEC60950 Safety of Information Technology Equipment
- EN 50360 Product Standard to demonstrate the Compliance of Mobile Phones with the Basic Restrictions related to Human Exposure to Electromagnetic Fields
- EN50361 Basic standard for measurement of specific absorption rate related to human exposure to electromagnetic field from mobile phones (300MHz- 3GHz)
- 1999/516/EC Council Recommendation on the Limitation of Exposure of the General Public to Electromagnetic Fields
- 2004/104/EC Directive to the radio interference of vehicles.

The product is marked with the CE marking and Notified Body number according to the Directive 1999/5/EC:

CE 0598

Place of Issue: Jyväskylä  Date of Issue: 15.12.2014

Airbus Defence & Space Product Authorization:

Signature: [Signature]
Name: Jukka Saari
Position: Product Portfolio Manager
Site: Jyväskylä
Appendix to DoC No. DTXH5741-EN-1.0

*TMO TX 806-825MHz; RX 851-870 MHz
*DMO TX/RX 806-825 MHz; TX/RX 851-870 MHz

List of Sales package for RC-45:
1. AN-49 Antenna (806-870 MHz)
2. BLN-5i Standard Battery
3. ACP-12EU Charger
4. User Guide

Place of Issue: Jyväskylä                   Date of Issue: 15.12.2014

Airbus Defence & Space Product Authorization:
Signature: Jukka Saari
Name: Jukka Saari
Position: Product Portfolio Manager
Site: Jyväskylä