

We,

**Airbus Defence and Space Oy**  
Hiomotie 32, 00380 Helsinki, Finland

**declare** under our sole responsibility that the product

**THR880i**  
**(RC-10 380-400MHz & 410-430MHz\*)**

(Accessories listed in the appendix)

Product is in conformity with the Directive 2011/65/EC (RoHS) and the following essential requirements of the Directive 2014/53/EU (RED): Article 3.1a, 3.1b and 3.2

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

EN 300 394-1 Ver.3.3.1	TETRA; Conformance testing specification; Part1: Radio
EN 301 489-1 Ver2.1.1	EMC Standard for Radio Equipment and Services
EN303413 Ver 1.1.0	Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands
EN 301 489-5 Ver2.1.1	Specific (EMC) Conditions for Tetra Equipment
EN 60950-1-1:2006+A11	Safety of Information Technology Equipment
2009+A1:2010+A12:2011 A2:2013	
EN50360:2001+A1:2012	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)
1999/519/EC	Council Recommendation on the Limitation of Exposure of the General Public to Electromagnetic Fields

The product is marked with the CE marking and Notified Body number according to the Directive 2014/53/EU. All these tests has been made under control of SGS Fimko Oy, NB0598.



Place of Issue: Jyväskylä

Date of Issue: 13.6.2017

Signature:

Name:

Jukka Mattila



Airbus Defence and Space Oy

DECLARATION OF CONFORMITY  
DTXH3252-EN-5.0  
16.5.2017 – 2(2)

Position: Head of PMO  
Site: Jyväskylä

## Appendix to DoC No. DTXH3252-EN-5.0

\*TMO TX 380-390MHz ; RX 390-400MHz  
\*TMO TX 410-420MHz ; RX 420-430MHz  
\*DMO TX/RX 380-400MHz ; TX/RX 410-430MHz

### List of accessories for RC-10 :

1. BLN-4
2. ACP-12
3. ACP-8
4. ACP-9
5. LCH-12
6. HDC-9P
7. CARK-91B + HSU1T
8. DLR-3P
9. DLR-3T
10. DCR-1
11. DLR-3X
12. CRR-1 wearable holder

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Name: Jukka Mattila  
Position: Head of PMO  
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