

We,

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

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

**TDM880i**  
**(RC-18 380-400MHz \*)**

(Accessories listed in the appendix)

Product is in conformity with the Directive 2011/65/EC (R0HS) 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<br>frequency bands  |
| EN 301 489-5 Ver2.1.1                                     | Specific (EMC) Conditions for Tetra Equipmen t   |
| EN 60950-1-1:2006+A11<br>2009+A1:2010+A12:2011<br>A2:2013 | Safety of Information Technology Equipment   |
| EN 50360  | Product Standard to demonstrate the Compliance of Mobile Phones with the Basic<br>Restrictions related to Human Exposure to Electromagnetic Fields |
| EN50361   | Basic standard for measurement of specific absorption rate related to human exposure to<br>electromagnetic field from mobile phones (300MHz- 3GHz) |
| 1999/519/EC   | Council Recommendation on the Limitation of Exposure of the General Public to<br>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  
DTXH4100-EN-4.0  
31.5.2017 – 2(2)

Position: Head of PMO  
Site: Jyväskylä

## Appendix to DoC No. DTXH4100-EN-4.0

\*TMO TX 380-420MHz ; TMO RX 390-430MHz

### List of accessories for RC-18 :

- |           |                      |
|-----------|----------------------|
| 1. CA-123 | Prog Param Cable TDM |
| 2. CA-124 | Power Cable for TDM  |
| 3. CA-125 | Data Adapter for TDM |
| 4. CA-126 | RF Cable for TDM     |
| 5. CA-127 | GPS Cable for TDM    |
| 6. DAU-9S | Parameter Cable      |
| 7. DLR-3T | Data Cable           |
| 8. ACR-1  | AC Power Supply      |

Place of Issue: Jyväskylä

Date of Issue: 13.6.2017

Signature:

Name:

Jukka Mattila

Position:

Head of PMO

Site:

Jyväskylä