

## EC Declaration of Conformity

We: **Radiodetection Limited**  
**Western Drive**  
**Bristol**  
**BS14 0AF**

Declare that the products listed below satisfy the essential requirements of the following Council Directives:

**2014/53/EU**     **Radio Equipment Directive**  
**2011/65/EU**     **RoHS Directive**  
**2014/35/EU**     **Low Voltage directive (LVD)**  
**2014/30/EU**     **EMC Directive**

**RD7000 RF Marker Locators** – All models starting with:

Part No				
10/7MDL	10/7MSL	10/7MTLL	10/7MPLL	10/7XSL

**RD8000 RF Marker Locators** – All models starting with:

Part No				
10/8MPDL	10/8MPXL	10/8MTLA	10/8MTLN	10/8MTLR
10/8MPDLG	10/8MPXLG	10/8MTLAG	10/8MTLNG	10/8MTLRG
10/8MPDLL	10/8MPXLL	10/8MTLAL	10/8MTLNL	10/8MTLRL

**RD7100 RF Marker Locators** – All models starting with:

Part No				
10/71MXP1	10/71MXP2	10/71MXP3		

**RD8100 RF Marker Locators** – All models starting with:

Part No				
10/81MXP1	10/81MXP2	10/81MXP3	10/81MXTLN	

The following standards have been used in the evaluation

EN61326-1:2013	Electrical equipment for measurement, control and laboratory use - EMC requirements
EN 300 330-2 (V1.5.1)	EMC and Radio Spectrum Matters (ERM) SRD equipment 9 kHz to 30 MHz
EN 300 440-2 (V1.4.1)	EMC and Radio Spectrum Matters (ERM) SRD equipment 1 GHz to 40 GHz
EN 301 489-3 (V1.6.1)	EMC and Radio Spectrum Matters (ERM) EMC for SRD 9 kHz and 246 GHz
EN 301 489-17 (V2.2.1)	EMC and Radio Spectrum Matters (ERM) EMC Broadband Data Systems
EN61010-1:2010	Safety requirements for electrical equipment for measurement and control

The Technical Construction File has been drawn up to demonstrate compliance and is kept at the address below

Signed

Date: April 2020



Darren Hill  
Engineering Director