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:

<table>
<thead>
<tr>
<th>Directive</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2011/65/EU</td>
<td>RoHS Directive</td>
</tr>
</tbody>
</table>

Ground Penetrating Radar Systems All models starting with:

<table>
<thead>
<tr>
<th>Part No</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>10/RD1100</td>
<td>Comprising: 10/126-77-1884 (Inventory part no. 93/126-77-1884) Display unit for ground penetrating radar 10/126-77-1923 (Inventory part no. 93/126-77-1923) Sensor for ground penetrating radar (Operating frequencies 125 - 375 MHz)</td>
</tr>
<tr>
<td>10/RD1500</td>
<td>Comprising: 10/126-77-1883 (Inventory part no. 93/126-77-1883) Display unit for ground penetrating radar 10/126-77-1922 (Inventory part no. 93/126-77-1922) Sensor for ground penetrating radar (Operating frequencies 125 - 375 MHz)</td>
</tr>
</tbody>
</table>

The following standards have been used in the evaluation:

- EN 60950-1:2006 + A2:2013
- EN 301 489-1 V1.9.2
- EN 302 086-1 V1.2.1
- EN 302 665-2 V1.2.1
- IEC 61010:2019 (third edition)
- EN 55022:2010
- EN 55024:2010

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

Signed: December 2017

Darren Hill
Engineering Director

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