

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:

2014/30/EU EMC Directive

2011/65/EU RoHS Directive

eC.A.T4 Cable Avoidance Tool: All models with serial number starting with

Part No.						
10/C4EN39	10/C4FR39	10/C4ES39	10/C4FI39	10/C4RU39	10/C4SE39	10/C4NL39
10/C4EN40	10/C4FR40	10/C4ES40	10/C4FI59	10/C4RU59	10/C4SE69	10/C4NL69
10/C4EN59	10/C4FR59	10/C4ES59	10/C4FI69	10/C4RU69	10/C4SE59	10/C4NL59
10/C4EN60	10/C4FR60	10/C4ES60	10/C4FI89	10/C4RU89	10/C4SE89	10/C4NL89
10/C4EN69	10/C4FR69	10/C4ES69				
10/C4EN70	10/C4FR70	10/C4ES70	10/C4DE39	10/C4CZ39	10/C4PL39	10/C4IT39
10/C4EN89	10/C4FR89	10/C4ES89	10/C4DE59	10/C4CZ59	10/C4PL69	10/C4IT69
10/C4EN90	10/C4FR90	10/C4ES90	10/C4DE69	10/C4CZ69	10/C4PL59	10/C4IT59
			10/C4DE89	10/C4CZ89	10/C4PL89	10/C4IT89

eC.A.T4+ Cable Avoidance Tool: All models with serial number starting with

Part No.						
10/C4EN41	10/C4FR41	10/C4ES41	10/C4FI41	10/C4RU41	10/C4SE41	10/C4NL41
10/C4EN42	10/C4FR42	10/C4ES42	10/C4FI61	10/C4RU61	10/C4SE61	10/C4NL61
10/C4EN43	10/C4FR43	10/C4ES43	10/C4FI71	10/C4RU71	10/C4SE71	10/C4NL71
10/C4EN44	10/C4FR44	10/C4ES44	10/C4FI91	10/C4RU91	10/C4SE91	10/C4NL91
10/C4EN61	10/C4FR61	10/C4ES61				
10/C4EN62	10/C4FR62	10/C4ES62	10/C4DE41	10/C4CZ41	10/C4PL41	10/C4IT41
10/C4EN63	10/C4FR63	10/C4ES63	10/C4DE61	10/C4CZ61	10/C4PL61	10/C4IT61
10/C4EN64	10/C4FR64	10/C4ES64	10/C4DE71	10/C4CZ71	10/C4PL71	10/C4IT71
10/C4EN71	10/C4FR71	10/C4ES71	10/C4DE91	10/C4CZ91	10/C4PL91	10/C4IT91
10/C4EN72	10/C4FR72	10/C4ES72				
10/C4EN73	10/C4FR73	10/C4ES73				
10/C4EN74	10/C4FR74	10/C4ES74				
10/C4EN91	10/C4FR91	10/C4ES91				
10/C4EN92	10/C4FR92	10/C4ES92				
10/C4EN93	10/C4FR93	10/C4ES93				
10/C4EN94	10/C4FR94	10/C4ES94				

The following standards have been used in the evaluation

BS EN 61326-1:2013

BS EN 50581:2012

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

Signed

Date: December 2017


Darren Hill
Engineering Director