# EU Declaration of Conformity <br> (in accordance with EN ISO/IEC 17050:2010) 

## Product: COAX

## Manufacturer:

Campbell Scientific, Inc. $|815 \mathrm{~W} 1800 \mathrm{~N}|$ Logan, UT 84321-1784 $|435.227 .9000| 4435.227 .9001 \mathrm{~F}$ www.campbellsci.com

This declaration of conformity is issued under the sole responsibility of the manufacturer for the following product(s):

| Model | Description |
| :---: | :---: |
| COAXSMA-L | Antenna Cable LMR195 w/SMA \& Type N Male Connector |
| COAX3NT-L | Antenna Cable LMR195 w/Type N Male \& TNC Male Connectors |
| COAXMD9-L | MD9 Cable RG59 w/2 BNC Male Connectors |
| COAXNF-L | Antenna Cable RG8 w/Type N Female \& BNC Male Connector |
| COAXNM-L | Antenna Cable RG8 w/Type N Male \& BNC Male Connector |
| COAXNTN-L | Antenna Cable RG8 w/2 Type N Male Connectors |
| COAXRPSMA-L | Antenna Cable LMR195 w/Reverse Polarity SMA \& Type N Male Connector |
| COAXTDR-L | TDR Multiplexer Cable RG8 w/2 BNC Male Connectors |

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

2011/65/EU The Restriction of Hazardous Substances Directive (RoHS2)

## Standards referenced during compliance assessment:

EN 50581:2012
Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

Signed for and on behalf of:
Place: Campbell Scientific Inc.
Date: 1 June 2016


Karsten Sorensen
Quality Assurance Manager
Campbell Scientific Inc.

