



**Declaration of Conformity**  
(In accordance with UK government legislation)

**Product:**  
**CPEC306 (with CR6-RF422)**  
**CPEC310 (with CR6-RF422)**

**Manufacturer:**  
Campbell Scientific, Inc. | 815 W 1800 N | Logan, UT 84321-1784 | 435.227.9000 | 435.227.9001 F  
[www.campbellsci.com](http://www.campbellsci.com)

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

Model	Description
CPEC306-RF422	Expandable Closed Path Eddy Covariance System w/EC155 & Pump Module, with CR6-RF422
CPEC310-RF422	Expandable Closed Path Eddy Covariance System w/EC155, Pump Module, & 3-Valve Module, with CR6-RF422

**The object of the declaration described above is in conformity with the relevant UK Statutory Instruments and their amendments:**

- 2017 No. 1206** The Radio Equipment Regulations 2017
- 2012 No. 3032** The Restriction of the Use of Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

**Standards referenced during compliance assessment:**

<b>EMC</b>	EN 301 489-1 V1.9.2 (2011-09) in accordance with the specific requirements of EN 301 489-3 V1.4.1 (2002-08), BS EN 61326-1:2013
<b>Safety</b>	BS EN 61010-1:2010, BS EN 62311:2008
<b>Spectrum</b>	EN 328 220-2 V1.7.1 (2006-10)
<b>RoHS</b>	BS EN 63000:2018

**Signed for and on behalf of:**

**Place:** Campbell Scientific Inc.  
**Date:** October 13, 2022

Name: Gary Travis Roberts  
Title/Position: Manager, Product Test, and Compliance  
Tel: (435) 227-9623  
E-mail: [gtroberts@campbellsci.com](mailto:gtroberts@campbellsci.com)