



EU Declaration of Conformity

Equipment:

Part Numbers: 1201689, 1201821, 1201690, 1201822, 1201691, 1201823, 1201692, 1201824
Model Description: TRUEScience Bluetooth meter Cap – (Ion, pH, DO and Redox)
Marketing name: TRUEScience SMART cap
Supplied accessories: ½ AA Battery (Lithium Thionyl Chloride 1.2Ah, 3.6V), 3 x battery covers

Manufacturer:

Name: Camlab Ltd
Address: 24 Norman Way Industrial Estate, Over, Cambridgeshire, CB24 5WE, England
We, Camlab Ltd declare under our sole responsibility that the above references product complies with the following directives:

R&TTE Directive 1999/5/EC
RoHS Recast Directive 2011/65/EU

Assessment procedure:

The conformity assessment procedure as referenced in Article 10 and detailed in Annex III of the R&TTE directive has been followed. The following Harmonised Standards have been applied

Article 3.1a **Safety & Health**
EN61010-1:2010

Article 3.1b **EMC**
EN61326-1:2013

Integrated Bluetooth® Module

The integrated Bluetooth® Module conforms with the following Harmonised Standards

Article 3.1a **Safety & Health**
EN 60950-1:2006+A11:2009+A1:2010+A12:2011

Article 3.1b **EMC**
EN 301 489-1 v.1.9.2
EN 301 489-17:V2.2.1 (Radiated electric field immunity, EN 61000-4-3:2006)

Article 3.2 **RF Spectrum Efficiency**
EN 300 328 v1.7.1
EN 300 328 V1.8.1

Additional Compliance

RoHS EN50581:2012

Signed for and on behalf of Camlab Ltd

Place: Cambridge

Date: 20th May 2016

Name
Rowan Maulds

Function
TECHNICAL DIRECTOR

Signature