

**CASELLA**

## EU Declaration of Conformity

Casella

Regent House, Wolseley Road, Kempston, Bedford, MK42 7JY, UK

**Instrument Type:- Tipping Bucket Rain Gauge (TBRG)**

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The above instruments are passive devices containing only a magnetic reed switch. There are no power sources present within the product.

As a passive device there are no issues arising in relation to EMC emissions, susceptibility or Electrostatic discharge.

**Restriction of Hazardous Substances Directive (EU) 2017/2102, 2011/65/EU (RoHS 2) and amendment (EU) 2015/863 (RoHS 3)**

Casella declares that the design, materials and manufacturing processes used in the product listed above are compliant to the EU RoHS directives.

**REACH (Registration, Evaluation and Authorization of Chemicals) EU regulation no.1907/2006.**

Casella have reviewed the design, materials and manufacturing processes used within the product listed above and confirm that it does not contain any of the 209 Substances of Very High Concern (SVHC's) currently on the candidate list in concentrations of >0.1% by weight.

**Product Specific Standards:-**

**BS 7843-2:2012** Acquisition & Management of Meteorologic Precipitation Data from a Raingauge Network - Part 2: Code of practice for operating raingauges & managing precipitation data

This is to certify that the above product(s) have been designed, tested and built to comply with the requirements of identified product specific standards, and also general protection requirements of the EMC Directive.

Andrew Mitham, Engineering Manager  
AP69-03

Date of Issue  
30/06/2021



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