

20 April 2020

## REACH Certificate of Compliance

Anemoment LLC (Anemoment), of Longmont, Colorado USA, a producer of meteorological measurement equipment, is a company “supplying Articles” that may be placed on the market in the EU. Anemoment is aware of and supports the underlying goals of the European Community REACH Regulation No. 1907/2006 concerning chemicals and their safe use.

As a supplier of “complex” Articles (Products), under Article 33, subsection 1 of the REACH Regulation Anemoment must inform you regarding the presence in our Products of substances identified on the “Candidate List of Substances of Very High Concern” (SVHC list). The SVHC list can be reviewed at <https://echa.europa.eu/candidate-list-table>.

This Certificate pertains to the following Products:

- TriSonica Mini ultrasonic anemometer – Pipe Mount Sensor
- TriSonica Mini ultrasonic anemometer – Wind and Weather Sensor


As a result of evaluation of the Products compared with the 205 substances identified in the SVHC list effective 16 January 2020, we certify that to the best of our current knowledge and belief, these Products *do not contain any SVHCs* except as noted below:

1. Diboron Trioxide and Lead Oxide in sealing glass material<sup>1</sup> for crystal oscillator (both Products)
2. Lead Zirconate Titanate solid piezo ceramic<sup>2</sup> in ultrasonic transducers (both Products)
3. Lead-in-Copper Alloy<sup>3</sup> in connector (pipe mount Product only)

For the first two items, the substances of concern are chemically combined in a ceramic or glass matrix and to the best of our knowledge should present no hazard to humans or the environment under normal handling and use of the Products. Regarding the Lead-in-Copper Alloy, the substance is not expected to present a hazard to humans under normal handling and use of the Product. Care should be taken to dispose of the Products as appropriate under the Waste Electrical and Electronic Equipment (WEEE) Directive (2002/96/EC).

This evaluation relied on technical data from suppliers regarding the Articles from which the Products are assembled. If you have any questions or concerns, please contact Anemoment at [liz@anemoment.com](mailto:liz@anemoment.com).

Respectfully,

  
Elizabeth Hervey Osborn  
CEO, Anemoment LLC

<sup>1</sup> Lead is regulated under Directive 2011/65/EU (RoHS); use is permissible under EU RoHS2 Annex III (7(c)(1)).

<sup>2</sup> This use is also permissible under EU RoHS2 Annex III (7(c)(1)).

<sup>3</sup> This use is permissible under EU RoHS2 Annex III “lead-in-copper-alloy” exemption (Annex Exemption 6(c)).