

Restriction of Use of Hazardous Substances (RoHS)

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011

and

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances

Dwyer Instruments, Inc. certifies that to the best of its knowledge the Series GSTC-C Gas Sensor Transmitter (Carbon Monoxide) and Series GSTC-N Gas Sensor Transmitter (Nitrogen Dioxide) meet the substance restrictions of the European Union's Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment Annex II, as modified by Commission Delegated Directive (EU) 2015/863. Meeting the restrictions means it does not contain any of the following substances in excess of the maximum concentration values in any homogeneous material, unless the substance is in an application that is exempt under the Directive: (a) 0.1% by weight for lead, mercury, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE), di(2-ethylhexyl) phthalate (DEHP), butyl benzyl phthalate (BBP), dibutyl phthalate (DBP), diisobutyl phthalate (DIBP), or (b) 0.01% by weight for cadmium. Unless otherwise stated by Dwyer Instruments, Inc. in writing, this information represents Dwyer Instruments, Inc. knowledge and belief based up on information provided by third party suppliers and internal research.

Compliance covers:

Standard Series GSTC catalog numbers and configured models of the same catalog number form, Series Specials beginning with 16XXXX, 17XXXX, and 19XXXX, Replacement parts.

Compliance applies to product manufactured on or after July 31, 2014, Date Code _27Z.

On behalf of Dwyer Instruments, Inc.,

Dwyer Instruments, Inc. Compliance Group

Date: June 14, 2017

Dwyer Instruments, Inc.
102 Indiana Highway 212
Michigan City, IN 46360 USA
+1-219-879-8868