



RoHS Declaration of Conformity

This document shows the state of compliance as pertains to RoHS Regulations per Directive 2011/65/EU for all products produced by the following companies:

Dynisco Instrument, LLC
38 Forge Parkway
Franklin, MA 02038

Viatran Corp
199 Fire Tower Drive
Tonawanda, NY 14150

Dynisco

Dynisco is a producer of electronic assemblies, some of which contain Lead and/or encapsulated liquid Mercury. This document confirms, to the best of our knowledge, compliance with the RoHS directives through the exemptions listed on Page 2. In addition, all products are not known to contain any of the other substances listed in the table below in concentration exceeding the Maximum Control Value (MCV).

Viatran

Viatran is a producer of electronic assemblies that do not contain any of the substances listed in the table below in concentration exceeding the Maximum Control Value (MCV). This document confirms that all Viatran products are fully compliant with RoHS Directive 2011/65/EU.

Substance	Maximum Control Value at homogenous level
Lead	0.1% by weight (1000 ppm) ⁽¹⁾
Mercury	0.1% by weight (1000 ppm)
Cadmium	0.01% by weight (100 ppm) ⁽¹⁾
Hexavalent Chromium	0.1% by weight (1000 ppm)
Polybrominated Biphenyls (PBB)	0.1% by weight (1000 ppm)
Polybrominated Diphenyl Ethers (PBDE)	0.1% by weight (1000 ppm)
Bis(2-ethylhexyl) phthalate (DEHP)	0.1% by weight (1000 ppm)
Butyl benzyl phthalate (BBP)	0.1% by weight (1000 ppm)
Dibutyl phthalate (DBP)	0.1% by weight (1000 ppm)
Diisobutyl phthalate (DIBP)	0.1% by weight (1000 ppm)

(1) The MCV does not apply to applications for which exemptions have been granted to the RoHS Directive.



Dynisco

The following products containing the substances listed in the table above on Page 1 are understood to be in compliance with or exempt from RoHS Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment, including Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU, in accordance with the definitions set forth in the directives.

Exempt Products per Article 2 No. 4 (c):

Product	Product Series
Mercury-Filled Sensors:	ECHO, MDA4xx, TDA4xx, MDT4xx, TDT4xx, PT4xx, TPT4xx, SPX
Non-Mercury-Filled Sensors:	EPR3, EPR4, LDA4, Button Seal Adapters, NP4xx, DYN-XLDA4, PT3xx, PT2xx, PT1xx, MRT4, 83x, 85x, 86x

*x or xx = Alpha numeric digit

The following products are fully compliant with RoHS Directive 2011/65/EU:

Compliant Products

Product	Product Series
Other Sensors and Accessories:	Vertex, BP420, BP520, DYKE, DYMT, Tx422, RT350, PG4, GRMT, 200100 (Cleaning Tool Kit), Machining Tool Kit, Model 1100
Indicators:	UPR900, 1480, 1490, ATC990, 1496, 1498

*x = Alpha numeric digit

Viatran

The following products are fully compliant with RoHS Directive 2011/65/EU:

Product	Product Series
Pressure Transducer & Transmitter	1xx, 2xx, 3xx, 4xx, 5xx, 7xx, 8xx
HPLC Flow-Thru Pressure Transducer	HB, LVI, DFI, DF2, LV2, DJIP, DIFI, LIVI
Accessories	Process Meters, Cable Assemblies

xx = Alpha numeric digit

Eric James

Name of responsible person

VP – PMO/OE

Title

September 14th, 2021

Date