



REACH Declaration – Substances of Very High Concern

Dear DICKEY-john Business Partner,

TSI Incorporated (“TSI”) and its affiliates and divisions announce our commitment to comply with all applicable laws and safety regulations regarding the European Union Regulation (EC 1907/2006) concerning (REACH) the Registration, Evaluation, Authorization and Restriction of Chemicals.

REACH requires TSI to provide customers with sufficient information on Substances of Very High Concern (SVHC) contained in products in a concentration above 0.1% weight by weight (w/w) to allow safe use of the product. The Candidate List of SVHC as identified in Article 59 (1) Annex XIV, includes substances published by the European Chemical Agency (ECHA) at:

<https://echa.europa.eu/home>.

In accordance with Article 33, TSI confirms our products do not contain any substances on the Candidate List of Substances of Very High Concern (SVHC) above a concentration of 0.1% weight by weight of product, except as noted in the Appendix A attached hereto.

The information in this declaration is based on TSI’s commercially reasonable efforts to identify information from supplier declarations, engineering evaluation, and assessments; the information is correct to TSI’s knowledge.

TSI continues to actively evaluate our supply chain and will update Appendix A with information reflecting any changes as required for continued safe and compliant use of affected products or whenever amendments occur to the candidate list. TSI is committed to compliance with government regulations and industry standards for the protection of the environment as well as continually striving to meet the needs of our customers.

Sincerely,

Ryan Snell
Vice President – Operations
05-May-2017



APPENDIX A

Substance Name	CAS Number	May be Contained in
Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7	Rubber dust caps and port protectors provided with some TSI Flowmeters and Particle Research Instruments.
Nonylphenol Tris(nonylphenol)phosphite	26523-78-4	Surface mount inductor mounted to a printed circuit board. Used in TSI models 3330 OPC and 8532/8534 DustTrak.
Sodium dichromate	10588-01-9	Black zinc plated hardware for TSI models 8715/8380, LDV probes, Alnor models EBT730/EBT731 and Airflow models PH730/PH731.
1,2-dimethoxyethane	110-71-4	Found in coin cell batteries (Li-Ion type) on printed circuit assemblies on many TSI models. Consult the manufacturers' product data sheet for safe use instructions.
2H-benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1	Some cables and harnesses produced by TSI Division, DICKEY-john.