

RoHS & REACH
Bristol Instruments Inc., Statement of Compliance
10 April 2023

RoHS Compliance:

We declare that our products noted in table 2 below are compliant to EU directive 2011/65/EU "RoHS/RoHS2" (substance 1-6) and amendment 863/2015 "RoHS3" (substances 7-10), listed below in table 1. We further state that our product compliance is based on a component level review of all elements comprising our products. We claim no "necessary to function" exemptions (ref Annex IV) for any of the materials or levels used in these products.

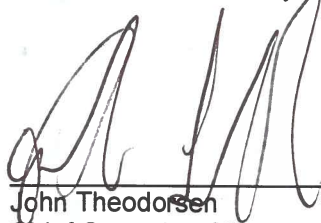
Table 1 – Materials RoHS			
#	Substance	Ref	Level
1	Lead	Pb	<0.1 %
2	Mercury	Hg	<0.1 %
3	Cadmium	Cd	<0.01 %
4	Hexavalent Chromium	Cr VI	<0.1 %
5	Polybrominated Biphenyls	PBB	<0.1 %
6	Polybrominated Diphenyl Ethers	PBDE	<0.1 %
7	Bis(2-Ethylhexyl) phthalate	DEHP	<0.1 %
8	Benzyl butyl phthalate	BBP	<0.1 %
9	Dibutyl phthalate	DBP	<0.1 %
10	Diisobutyl phthalate	DIBP	<0.1 %

Table 2 - Products	
Product Model	Product Type
137	Thickness Measurement Systems
157	Thickness Measurement Systems
238	Optical Wavelength Meters
338	Optical Wavelength Meters
438	Multi-Wavelength Meters
671	Wavelength Meter
771	Spectrum Analyzers
772	Spectrum Analyzer
828	Wavelength Meters
871	Pulsed Wavelength Meters
BC-1	Optical Beam Couplers
FA-IR	Fiber Optic Couplers
FOS	Fiber Switches
LC-1	Fiber Optic Input Couplers

REACH Compliance:

We declare that our products noted in the table 2 comply with the requirements defined in EU/ECHA regulation EC1907/2006 concerning the Registration, Evaluation, Autorization and Restrictions of Chemicals "REACH".

Notably we are a manufacturer of articles and do not manufacture substances or preparations that are chemical in nature. We do not use in the manufacture, or include with our products, substances stated in the "Substances of Very High Concern" (SVHC) listing stated in the above "REACH" directive.



John Theodorsen
Chief Operating Officer, Bristol Instruments

10-APRIL-2023

Date