

Rhopoint Instruments Ltd is committed to the protection of our environment and takes the necessary steps to meet the challenges of new regulatory requirements as soon as they arise. We will work with our customers, suppliers and industry peers to identify and install compatible processes that ensure smooth transition to new technologies.

The RoHS (Restriction of Hazardous Substances) directive 2011/65/EU is an EU directive aimed at reducing the harmful environmental impact of waste electrical equipment by restricting the use of known dangerous substances. As of 1st July 2006, new electrical and electronic equipment introduced into the market and falling into certain product categories (with some exemptions) may no longer contain the following chemicals above specified maximum concentration levels:

- Lead
- Cadmium
- Mercury
- Hexavalent Chromium
- Polybrominated Biphenyls (PBB)
- Polybrominated Diphenylethers (PBDE)

From 22nd July 2019 an additional RoHS directive 2015/863/EU became effective with the same conditions applying as the 2011/65/EU directive. Below are the listed substances and specified maximum concentration levels:

- Benzyl butyl phthalate (BBP) 0.1%
- Bis (2-ethylhexyl) phthalate (DEHP) 0.1%
- Dibutyl phthalate (DBP) 0.1%
- Diisobutyl phthalate (DIBP) 0.1%

Although RoHS is a European Union (EU) Directive, manufacturers of EEE outside Europe must also abide by this legislation if the equipment they produce is ultimately imported into an EU member state.

In case of further questions regarding the implementation of the RoHS regulation in our company, please do not hesitate to contact us: sales@rhopointinstruments.com or tel No. +44 (0) 1424 739622.

Signed on behalf of Rhopoint Instruments Limited.



Adam Stanger

Compliance Director – Rhopoint Instruments Limited

November 2019.

Document Number and Name:	RIPOL0003 RoHS Compliance Statement	Revision Number:	2.0	Page 1 of 1
Created by:	Adam Stanger			
Approved by:	Adam Stanger			
Date:	26/11/2019			
Printed copies are not controlled				