



**EC REACH Regulation (1907/2006/EC) – Substance of Very High Concern (SVHC) information**

**SVHC:** Lead (CAS # 7439-92-1) **Location:** Various Brass fittings and connectors situated inside the analyser

Present in the following Servomex analysers:

Part number	Description
<b>01000 series</b> <b>01800B1</b> <b>01910B1</b> <b>02001 series</b> <b>02200 series</b> <b>02700 series</b>	<b>04400 series</b> <b>05100 series</b> <b>05200 series</b> <b>05400 series</b> <b>05500 series</b> <b>07900 series</b>
Various fittings and connectors have concentrations of lead above 0.1% w/w of the component. These components comply with EU RoHS using exemption Annex III 6(c) Copper alloy containing up to 4% lead by weight.	

**Safety information**

Hazard classification	What could cause HARM?	WHO might be harmed and HOW?	CONTROL MEASURES	Personal Protective Equipment to be use:
GHS08; serious health hazard	Toxic for reproduction cat 1A (article 57c)	Operator - No harm as no exposure during normal use	No alteration to parts.	Disposable gloves.
GHS09; Hazardous to the environment	Carcinogenic Persistent, Bioaccumulative and Toxic	Installation engineer. How – Harmful if ingested or inhaled	Wear Gloves, Avoid contact with skin. Dispose of gloves after use. Wash hands.  Dust not generated.	<b>Safe working Method to be Followed:</b> 1. Use disposable gloves for handling; 2. Do not alter part; 3. Wash hands after handling; 4. part to be disposed of in accordance with the WEEE directive.

**Disposal information**

This product is not intended for disposal in a municipal waste stream, but shall be submitted for material recovery and recycling in accordance with the local regulations implementing the WEEE Directive.

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Reviewed by:  CK Pang 26/02/2019  
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