



REACH Declaration for GE Power Products

The products produced and offered by Automation & Controls from GE Power or its subsidiaries are considered "Articles" under the definition of the European Union's Regulation N° 1907/2006 on the *Registration, Evaluation, Authorisation and Restriction of Chemicals* (REACH) which entered into force on 1 June 2007.

Should articles produced and offered by GE or its subsidiaries, be identified as containing SVHC substances identified on the ECHA "Candidate List" (*including future updates*), in a concentration above 0.1% (w/w), GE will provide sufficient information, as available to us, to our customers and on request to a consumer within 45 days of the receipt of this request. This information will state safe use of the article and, at a minimum, include the name of the substance.

Further information on requirements for substances in articles and other associated guidance documents can be found at: <http://echa.europa.eu/guidance-documents/guidance-on-reach>

Information on the substances currently included on the Candidate List can be accessed at: <http://echa.europa.eu/web/guest/candidate-list-table>

The items below, which may be used as components of the Mark* VIe and Mark VIeS Control System, LS2100e Static Starter, and EX2100e Excitation Control product lines, may contain SVHC's over 0.1% by weight. All enclosed information has been given to the best of our knowledge. Additionally, we are working on the removal of some of these identified SVHCs whenever it is possible and will update this declaration accordingly.

Product Category	SVHC Substance	CAS
Zener Diode	Diboron trioxide	1303-86-2
	Lead monoxide (lead oxide)	1317-36-8
Screwlock	Chromium trioxide	1333-82-0
Capacitor	Lead titanium zirconium oxide	12626-81-2
	Lead titanium trioxide	12060-00-3
	Lead monoxide (lead oxide)	1317-36-8
	Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7
Resistor	Diboron trioxide	1303-86-2
	Lead monoxide (lead oxide)	1317-36-8
RAM	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4
Motor	Cadmium oxide	1306-19-0
Resistivity Sensor	1-Methyl-2-pyrrolidone	872-50-4

Prepared by:
Automation & Controls from GE Power
Global Product Regulatory Services

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