

15 May 2017

RE: European Union REACH Regulation

Dear Customer,

Rockwell Automation is committed to demonstrating the highest standard of global environmental management. We embrace this as a core value and an integral part of all operations and seek continual improvement of our environmental management system and performance.

Our dedication is demonstrated by our compliance efforts as they apply to the following European Union regulation:

Restricted substances

Rockwell Automation products meet the substance restrictions specified in Annex XVII of Regulation (EC) No. 1907/2006 (REACH).

Candidate List substances

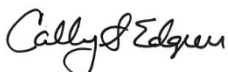
Rockwell Automation continues to interact with our suppliers to collect information on our finished products and determine whether our products contain any of the substances included in the REACH Candidate List that was last updated on 12 January 2017 (see <http://echa.europa.eu/candidate-list-table> for the current list) above a concentration of 0.1% weight by weight. We maintain a list of SVHC information in our products on our website:

http://literature.rockwellautomation.com/idc/groups/literature/documents/td/pec-td011_-en-e.pdf

Rockwell Automation continues to take steps to provide accurate information on our products. You can find additional information regarding Rockwell Automation Product Environmental Compliance programs at: <http://www.rockwellautomation.com/rockwellautomation/about-us/sustainability-ethics/product-environmental-compliance.page>

Please send any additional inquiries regarding Product Environmental Compliance to:
ProductStewardship@ra.rockwell.com.

Sincerely,



Cally S. Edgren
Manager, Product Certification & Compliance
Rockwell Automation

Note: All information is based on the text of the EU REACH Regulation, the text of guidance published by the European Chemical Agency, and is consistent with current interpretations developed by European industry associations. All guidance is subject to change in light of further information becoming available.