

2025

RE: Substances of Concern: Per- and polyfluoroalkyl substances (PFAS)

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.

Per- and polyfluoroalkyl substances (PFAS) represent a wide family of substances that are anticipated to be used in critical applications across the entire Rockwell Automation portfolio of products. These chemicals are targeted in current and emerging regulations around the globe. To facilitate compliance Rockwell Automation has implemented a comprehensive multi-faceted PFAS program.

Rockwell Automation's PFAS program strategy includes:

- Meeting all Reporting Obligations: Meeting all applicable deadlines for disclosing the presence of PFAS as required by law, based on available information and applicable regulatory thresholds.
- **Proactive Material Management:** This involves campaigning our supply chain to identify PFAS usage.
- Monitoring Future Legislation: All pending and proposed legislation related to PFAS is being closely monitored to minimize disruption and maintain the quality and reliability expected from Rockwell Automation products.

Rockwell Automation has determined that to continue our commitment to providing sustainable products for our customers, all New Product Development shall always consider alternative materials, components, and processes. This applies to products manufactured by Rockwell Automation or with external partners and manufacturing processes.

You can find additional information regarding Rockwell Automation Product Environmental Compliance programs at: http://www.rockwellautomation.com/rockwellautomation/about-us/sustainabilityethics/product-environmental-compliance.page

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

Sincerely, Product Stewardship Team **Rockwell Automation**

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