



ISASecure® SDLA-certified global development

ISA/IEC 62443-4-1 compliance elevates cybersecurity for smart buildings

Cybercrime continues to cause disruption worldwide and is growing more sophisticated than ever. Cyber-attacks that specifically target smart buildings are increasing, with the aims of disrupting operations and stealing both personal and corporate data. As a result, many customers who operate critical infrastructure are paying special attention to evaluating their suppliers. It is important to trust suppliers, especially when they are providing the control systems and devices that operate customer buildings and support customer missions.

The Secure Product Development Lifecycle Assurance (SDLA) certification assures customers that Johnson Controls adheres to stringent ISASecure development lifecycle requirements. ISASecure certification and the ISA/IEC 62443 family of standards are specifically tailored for the needs of operational technologies where high availability is vital for these mission-critical systems.

This certification was awarded after an independent assessment by exida, an accredited test laboratory. To achieve ISASecure SDLA certification, technical expert attestation of compliance with ISA/IEC 62443-4-1 was required. This process included an inspection of the engineering process to determine systematic capabilities and cybersecurity strength.

Customers selecting a SDLA-certified partner can expect reduced risk as a result of:

- **Consistently applied** lifecycle policies, standards and guidelines
- **Cybersecurity support** throughout the product life cycle
- **SDL alignment** with ISA/IEC 62443-4-1 international standard

The power behind **your mission**





All Johnson Controls global development locations were found to be in compliance with this security lifecycle development certification as conformant with ISA/IEC 62443-4-1 and encompassing all associated brands. This certification reinforces our commitment to our customer to provide cyber-resilient solutions that follow best-in-class industry practices.

To protect against cyber threats and ensure stable and secure operations, it is essential for Johnson Controls, as a smart building solutions provider, to continuously engage in the design, development, operation and evaluation of security measures.

Our global ISASecure SDLA certification is aligned with our commitment to provide cybersecurity support to customers throughout the product life cycle.



Johnson Controls is uniquely positioned to deliver a holistic end-to-end service, providing you with the trust and confidence required to allow your organization to focus on its mission.

To learn more, please visit our website at www.johnsoncontrols.com/cyber-solutions or contact us at productsecurity@jci.com

Johnson Controls

At Johnson Controls, we transform the environments where people live, work, learn and play. From optimizing building performance to improving safety and enhancing comfort, we drive the outcomes that matter most. We deliver our promise in industries such as healthcare, education, data centers and manufacturing. With a global team of 105,000 experts in more than 150 countries and over 130 years of innovation, we are the power behind our customers' mission. Our leading portfolio of building technology and solutions includes some of the most trusted names in the industry, such as Tyco®, York®, Metasys®, Ruskin®, Titus®, Frick®, Penn®, Sabroe®, Simplex®, Ansul® and Grinnell®.

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