

Certificate



No.: 968/FSP 2142.00/20

Product tested	Intended Design and Architecture of Industrial Automation Control System	Certificate holder	Rockwell Automation, Inc. 1 Allen-Bradley Drive Mayfield Heights, OH 44124-6118 USA
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Type designation	PlantPax® Distributed Control System Details see Revision List
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Codes and standards	IEC 62443-3-3:2013 + Corr. 1:2014	IEC 62443-2-4:2015 + A1:2017
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Intended application	The intended design of PlantPax® Distributed Control System (DCS) complies with Security Level 1 (SL1) requirements according to IEC 62443-3-3. The management process for design, integration and maintenance of PlantPax® DCS fulfills the Security Program requirements for IACS service provider according to IEC 62443-2-4.
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Specific requirements	The instructions of the associated User Manuals and Guidelines as well as the Project Execution Documents related to the installation and maintenance of PlantPax® DCS solution within asset owners environment must be considered.
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The prospective asset owner of PlantPax® DCS shall consider the assumed threat scenarios with the expected threat profiles of their own security risk analysis.

The released system solution as well as essential system components are registered on the currently valid Revision List.

Valid until 2025-11-23

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 2142.00/20 dated 2020-11-04.

This certificate is valid only for products which are identical with the product tested.

TÜV Rheinland Industrie Service GmbH
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Köln, 2020-11-23

Certification Body Safety & Security for Automation & Grid

Dr.-Ing. Thorsten Gantevoort