Certificate

No.: 968/FSP 2280.00/21

Product tested	Intended Design and Architecture of Power system	**Certificate holder**	Schneider Electric Industries SAS 35 Rue Joseph Monier 92500 Rueil-Malmaison France
Type designation	EcoStruxure™ Power system for large buildings and critical facilities Details see Revision List		
Codes and standards	IEC 62443-3-3:2013 + Corr. 1:2014 IEC 62443-2-4:2015 + A1:2017		
Intended application	The intended design of EcoStruxure™ Power system for large buildings and critical facilities complies with the requirements according to Security Level 1 (SL1) of IEC 62443-3-3. The management process for design and integration of EcoStruxure™ Power system for large buildings and critical facilities fulfills the Security Program requirements for integration service providers according to Maturity Level: Managed of IEC 62443-2-4.		
Specific requirements	The project specific user manuals and guidelines as well as the project execution documents released by the system designer must be considered. The current versions of the system components are specified in the currently valid revision list.		

Valid until 2026-07-07

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 2280.00/21 dated 2021-07-07.
This certificate is valid only for products which are identical with the product tested.

Köln, 2021-07-07

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