

# Certificate



968/EDSA 1007.01/20



<b>Product tested</b>	Safety-Related Programmable Electronic System (2oo3 with diagnostics (2oo3D) and 3-2-1-0 or 3-2-0 configurable mode of operation)	<b>Certificate holder</b>	Schneider Electric Systems USA, Inc. 26521 Rancho Parkway South Lake Forest, CA 92630 USA
<b>Type designation</b>	Tricon System V11.5  Tricon Communication Module - TCM 4351 B/BC/BC1 Tricon Communication Module - TCM 4352 B/BC/BC1 Firmware Revision 7032 Build 633		
<b>Scope and result</b>	ISA Secure Embedded Device Security Assurance (EDSA) 3.0.0 (incorporating EDSA-102, Errata v5.1) The system complies with the requirements of ISA Secure EDSA 3.0.0 - Level 1.		
<b>Specific requirements</b>	For the use of the system the safety and security considerations as documented in the product and user guides must be considered.		

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 1104.14/20 dated 2020-04-06.

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

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Köln, 2020-04-06

Certification Body Safety & Security for Automation & Grid

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