

IEC 61850 Certificate - IEC 61850 Certificate #6781

EcoStruxure™ Power Automation System Engineering

05/03/2024 02:31 PM - Herbert Falk

Status:	Approved	
Priority:	Normal	
61850 Edition:	Edition 2	Certificate Name: 24-4082_DNV_Schneider_Electric_EPA S-E_SCTEd2_Certificate.pdf
61850 Tested Aspects:	SCL-SCT	Certificate Hash: SHA256: 994CB5059B87BB1E71141F439684B70 650863698C8810DF45556D382E28AF5 13
Company:	Schneider Electric	Vendor Artifact File Name:
Address:	100 Avenue de la Gare Sud de France 34970 Lattes France	Vendor Artifact Hash:
Product:	EcoStruxure™ Power Automation System Engineering	Umbrella Organization:
HW Version:		Optional Reservation Test: No
SW Version:	Version 4.0.11.2	Serial Number:
Key Words:	SCT	Publisher Legacy Variants: -
Test Procedure Version:	Edition 2 Conformance Test Procedures for IED and System Configuration Tools	Publisher Preferred Rates: -
IEC 61850 Blocks Certified:	(SCT-31) ICD and IID import and usage, (SCT-32) Communication Engineering, (SCT-33) Data Flow Engineering, (SCT-34) Substation Section Handling, (SCT-35) SCD Modification, (SCT-36) SCD Export, (SCT-37) SCD Import, SBO Control (12b)	Publisher Preferred Variants:
Certificate/Result Reviewer:	Herbert Falk	Subscriber Legacy Variants: -
Approval Date:	05/03/2024	Subscriber Preferred Variants:
Standards Tested:	61850-6	Subscriber Preferred Rates: -
Current Test Lab Name:	DNV Netherlands (A)	Product Variants:
Test Document:	Edition 2 Conformance Test Procedures for IED and System Configuration Tools	Time Activated Control:
Description		

History

- #1 - 05/03/2024 02:34 PM - Herbert Falk
- Certificate/Result Reviewer set to Herbert Falk
 - Approval Date set to 05/03/2024
 - Key Words SCT added
 - IEC 61850 Blocks Certified (SCT-31) ICD and IID import and usage, (SCT-32) Communication Engineering, (SCT-33) Data Flow Engineering, (SCT-34) Substation Section Handling, (SCT-35) SCD Modification, (SCT-36) SCD Export, (SCT-37) SCD Import added

- Standards Tested 61850-6 added
- Standards Tested deleted (61850-8-1)

Files

24-4082_DNV_Schneider_Electric_EPAS-E_SCTEd2_Certificate.pdf	81 KB	05/03/2024	Herbert Falk
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