IEC 61850 Certificate - IEC 61850 Certificate #5949

e2TANGO-800

08/16/2022 06:35 AM - Herbert Falk

Status:	Approved		
Priority:	Normal		
61850 Edition:	Edition 2	**Certificate Name:**	22-2964_DNV_Elektrometal_e2TANGO-800andVariants_ServerEd2_Certificate.pdf
61850 Tested Aspects:	Server	**Certificate Hash:**	5FC5CDFF5379A77970B391F2B2CC894EBAF81904CACDA53265AF26EF2F4B568B
Company:	Elektrometal Energetyka SA	**Vendor Artifact File Name:**	
Address:	67 Dzialkowa Street, 02-234 Warsaw Poland	**Vendor Artifact Hash:**	
Product:	e2TANGO-800	**Umbrella Organization:**	
HW Version:	2.0	**Optional Reservation Test:**	Yes
SW Version:	1.7	**Serial Number:**	13080-00008632-22-0
Key Words:	Bay Controller, Relay	**Publisher Legacy Variants:**	-
Test Procedure Version:	2.0.5	**Publisher Preferred Rates:**	-
IEC 61850 Blocks Certified:	Basic Exchange (B1), Buffered Reporting (B6), Data Set Definition (B2+), Data Sets (B2), Direct Control (12a), Enhanced Direct Control (12c), Enhanced SBO Control (12d), File Transfer (B14), GOOSE Publish (9a), GOOSE Subscribe (9b), SBO Control (12b), Service Tracking (B15), Time Synchronization (B13), Unbuffered Reporting (B5)	**Publisher Preferred Variants:**	
Certificate/Result Reviewer:	Herbert Falk	**Subscriber Legacy Variants:**	-
Approval Date:	08/16/2022	**Subscriber Preferred Variants:**	
Standards Tested:	61850-6, 61850-7-1, 61850-7-2, 61850-7-3, 61850-7-4, 61850-8-1	**Subscriber Preferred Rates:**	-
Current Test Lab Name:	DNV Netherlands (A)	**Product Variants:**	
Test Document:	ED2_Server_TP2.0.5_Amd1.1_v2.1.0		

Description

e2TANGO-800 Feeder Protection Relay

History

#1 - 09/07/2022 10:04 AM - Herbert Falk

- File 22-2964_DNV_Elektrometal_e2TANGO-800andVariants_ServerEd2_Certificate.pdf added

Files

22-2964_DNV_Elektrometal_e2TANGO-800andVariants_ServerEd2_Certificate.pdf	125 KB	09/07/2022	Herbert Falk