

IEC 61850 Certificate - IEC 61850 Certificate #6195

TC-CCI Power Plant Control System

12/02/2022 02:18 PM - Herbert Falk

Status:	Approved	Test Document:	Conformance Test Procedures Fro Server product with IEC 61850-8-1 interface version 2.0.5
Priority:	Normal	Certificate Name:	22-3291_DNV_Tesmec_CCI_ServerEd2_Certificate.pdf
61850 Edition:	Edition 2	Certificate Hash:	SHA256: 2219C2B6E071A69BA70D8EAE05BA60 B2788A196CE2C5B87BB52591F52E86 D606
61850 Tested Aspects:	Server	Vendor Artifact File Name:	
Company:	Tesmec Automation S.r.l.	Vendor Artifact Hash:	
Address:	Via Zanica 17/O 24050 Grassobbio (BG) Italy	Umbrella Organization:	
Product:	TC-CCI Power Plant Control System	Optional Reservation Test:	Yes
HW Version:	S/N: 223600000000001	Serial Number:	10376972-DSO 22-3291
SW Version:	Software version: v01.02	Publisher Legacy Variants:	-
Key Words:		Publisher Preferred Rates:	-
Test Procedure Version:	2.0.5	Publisher Preferred Variants:	
IEC 61850 Blocks Certified:	Basic Exchange (B1), Buffered Reporting (B6), Data Sets (B2), Direct Control (12a), Enhanced Direct Control (12c), Enhanced SBO Control (12d), GOOSE Subscribe (9b), Time Synchronization (B13), Unbuffered Reporting (B5)	Subscriber Legacy Variants:	-
Certificate/Result Reviewer:	Herbert Falk	Subscriber Preferred Variants:	
Approval Date:	12/02/2022	Subscriber Preferred Rates:	-
Standards Tested:	61850-6, 61850-7-1, 61850-7-2, 61850-7-3, 61850-7-4, 61850-8-1		
Current Test Lab Name:	DNV Netherlands (A)		
Description TC-CCI Power Plant Control System (Controllore Centrale di Impianto)			

Files

22-3291_DNV_Tesmec_CCI_ServerEd2_Certificate.pdf	121 KB	12/02/2022	Herbert Falk
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