

IEC 61850 Certificate - IEC 61850 Certificate #7023

Digital Tap Changer Controller - Transformer Monitoring System

10/09/2024 07:56 AM - Herbert Falk

Status:	Approved	
Priority:	Normal	
61850 Edition:	Edition 2 Amd 1	Certificate Name: CPRI_Precimeasure_CPRI BLRSGRL24 TC0007_Certificate.pdf
61850 Tested Aspects:	Server	Certificate Hash: SHA256: 81C6FA4C724B1EA5F4D206018C2F06 632912963CB1ED8E4D3E4C27F3DC28 48B2
Company:	M/s Precimeasure Controls Pvt. Ltd.,	Vendor Artifact File Name:
Address:	Plot No. 65, 1 Stage KIADB, Somapura, Industrial Area, Dobbaspet, Nelamangala, Bangalore Rural - 562111, India.	Vendor Artifact Hash:
Product:	Digital Tap Changer Controller - Transformer Monitoring System	Umbrella Organization:
HW Version:	1.0 - 032024	Optional Reservation Test: Yes
SW Version:	1.0 - 032024	Serial Number: R23219.31
Key Words:		Publisher Legacy Variants: -
Test Procedure Version:	1.2	Publisher Preferred Rates: -
IEC 61850 Blocks Certified:	Basic Exchange (B1a), Buffered Reporting (B6), Data Set Definition (B2+), Data Sets (B2), Direct Control (12a), SBO Control (12b), Time sync SNTP (B13a), Unbuffered Reporting (B5)	Publisher Preferred Variants:
Certificate/Result Reviewer:	Herbert Falk	Subscriber Legacy Variants: -
Approval Date:	10/09/2024	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:	Central Power Research Institute India (A)	Product Variants:
Test Document:	Edition 2 with Amendment 1 Server Test Procedure version 1.2	Time Activated Control:
Description Control and supervision of the transformer is possible from the DTCC-TMS system through the substation computer, Human Machine Interface & SCADA. All real time transformer parameters such as voltages, currents, oil/winding temperatures, oil level, Pressure, tap position, alarms, trips etc are available in the system.		

Files

CPRI_Precimeasure_CPRI BLRSGRL24TC0007_Certificate.pdf	945 KB	10/09/2024	Herbert Falk
--	--------	------------	--------------