

IEC 61850 Certificate - IEC 61850 Certificate #6815

PGA-2001 Remote Terminal Unit

06/19/2024 10:26 AM - Herbert Falk

Status:	Approved	Certificate Name:	D 126019 0004_PG_PGA-2001_IEC61850Ed2_Server_Certificate.pdf
Priority:	Normal	Certificate Hash:	SHA256: B81A106244A8BCB121A5EEA647EE7B 7926461F89D03F7D4D645E37D4E9736 40C
61850 Edition:	Edition 2	Vendor Artifact File Name:	
61850 Tested Aspects:	Server	Vendor Artifact Hash:	
Company:	PG Technology Limited	Umbrella Organization:	
Address:	M556, 18 Yinchun Road, Qixia District, 210028 Nanjing, PEOPLE'S REPUBLIC OF CHINA	Optional Reservation Test:	Yes
Product:	PGA-2001 Remote Terminal Unit	Serial Number:	PGA-2001-202307210004
HW Version:	PGA-2001	Publisher Legacy Variants:	-
SW Version:	V1.00	Publisher Preferred Rates:	-
Key Words:	RTU	Publisher Preferred Variants:	
Test Procedure Version:	2.0.6	Subscriber Legacy 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), File Transfer (B14), SBO Control (12b), Setting Group (B4), Setting Group Definition (B4+), Substitution (B3), Time Synchronization (B13), Unbuffered Reporting (B5)	Subscriber Preferred Variants:	
Certificate/Result Reviewer:	Herbert Falk	Subscriber Preferred Rates:	-
Approval Date:	06/19/2024	Product Variants:	
Standards Tested:	61850-6, 61850-7-1, 61850-7-2, 61850-7-3, 61850-7-4, 61850-8-1	Time Activated Control:	
Current Test Lab Name:	TUV SUD China Ltd (A)		
Test Document:	Edition 2 Server Test Procedures version 2.0.6		
Description PGA-2001 is a digital remote terminal unit (smart RTU), with metering, control and monitoring function for distribution network on solidly grounded, impedance grounded, Peterson coil grounded and ungrounded system. This RTU unit is suited to be wall surface mounted indoors or outdoors or flush mounted into a control panel.			

Files

D 126019 0004_PG_PGA-2001_IEC61850Ed2_Server_Certificate.pdf 2.12 MB

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