

IEC 61850 Certificate - IEC 61850 Certificate #7274

PRS-7367 Protection and Control Unit

07/21/2025 09:50 AM - Herbert Falk

Status:	Approved	Certificate Name:	D 092391 0052_CYG_PRS-7367_IEC61850Ed2.1_Server_Certificate.pdf
Priority:	Normal	Certificate Hash:	SHA256: F00844EECC1C2332FEBCE00640CA9 4A1DE797C2BA0C639BBCDF920B6B7 00830C
61850 Edition:	Edition 2 Amd 1	Vendor Artifact File Name:	
61850 Tested Aspects:	Server	Vendor Artifact Hash:	
Company:	CYG SUNRI CO., LTD.	Umbrella Organization:	
Address:	No. 13, Keji North 1st Road, North Area of Hi-tech Industrial Park, Nanshan District, 518057 Shenzhen, PEOPLE'S REPUBLIC OF CHINA	Optional Reservation Test:	Yes
Product:	PRS-7367 Protection and Control Unit	Serial Number:	CYSR3020000000218593
HW Version:	SR7267	Publisher Legacy Variants:	-
SW Version:	V1.21	Publisher Preferred Rates:	-
Key Words:	Protection, Relay	Publisher Preferred Variants:	
Test Procedure Version:	1.2	Subscriber Legacy Variants:	F4000S1I4U4, F4800S1I4U4
IEC 61850 Blocks Certified:	Basic Exchange (B1a), 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), Sampled Value Subscribe (11b), Service Tracking (B15), Setting Group (B4), Setting Group Definition (B4+), Substitution (B3), Time sync PTP (B13b), Time sync SNTP (B13a), Unbuffered Reporting (B5)	Subscriber Preferred Variants:	
Certificate/Result Reviewer:		Subscriber Preferred Rates:	F4800S2
Approval Date:		Product Variants:	F4800S2I0-4U0-4
Standards Tested:	61850-6, 61850-7-1, 61850-7-2, 61850-7-3, 61850-7-4, 61850-8-1, 61850-9-2, 61869-9	Time Activated Control:	No
Current Test Lab Name:	TUV SUD China Ltd (A)		
Test Document:	Edition 2 with Amendment 1 Server Test Procedures version 1.2		
Description PRS-7367 is a numerical distributed protection intended for protecting and monitoring various primary apparatus including overhead line, underground cable, transformer, capacitor, etc. PRS-7367 can be used in various voltage level and can detect and clear all types of internal phase to phase.			

History

#1 - 07/21/2025 10:07 AM - Herbert Falk

- Product Variants changed from F4800S2I0-4u0-4 to F4800S2I0-4u0-4

#2 - 07/26/2025 07:22 AM - Herbert Falk

- Product Variants changed from F4800S2I0-4u0-4 to F4800S2I0-4U0-4

- Standards Tested 61850-9-2 added

Files

D 092391 0052_CYG_PRS-7367_IEC61850Ed2.1_Server_Certificate.pdf	249 MB	07/21/2025	Herbert Falk
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