

IEC 61850 Certificate - IEC 61850 Certificate #7271

154kV T/L Protection IED

07/18/2025 08:20 AM - Herbert Falk

Status:	Approved	
Priority:	Normal	
61850 Edition:	Edition 2 Amd 1	Certificate Name: 25-026679-01-1_KMDATA_T-IED K-110L_Server Ed.2.1_Certification_KTL.pdf
61850 Tested Aspects:	Server	Certificate Hash: SHA256: F614A167B46B0C95E1BC6C8727F59E 1FBBE24FC4F3C7FD9C95E00EED25C 73B2A
Company:	KMData Inc.	Vendor Artifact File Name:
Address:	505-2, Daeryung Techno Town 1-cha 18, Gasam Digital 2-ro, Geumcheon-gu, Seoul, Republic of Korea, 08592	Vendor Artifact Hash:
Product:	154kV T/L Protection IED	Umbrella Organization:
HW Version:	1.0	Optional Reservation Test: Yes
SW Version:	2.01	Serial Number: 24-0007
Key Words:	Relay	Publisher Legacy Variants: -
Test Procedure Version:	1.3	Publisher Preferred Rates: -
IEC 61850 Blocks Certified:	Basic Exchange (B1a), Buffered Reporting (B6), Data Set Definition (B2+), Data Sets (B2), Direct Control (12a), Enhanced SBO Control (12d), File Transfer (B14), GOOSE Publish (9a), GOOSE Subscribe (9b), Setting Group (B4), Time sync SNTP (B13a), Unbuffered Reporting (B5)	Publisher Preferred Variants:
Certificate/Result Reviewer:	Herbert Falk	Subscriber Legacy Variants: -
Approval Date:	07/18/2025	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:	Korea Testing Laboratory (A)	Product Variants:
Test Document:	Edition 2 with Amendment 1 Server Test Procedures version 1.3	Time Activated Control: No
Description 154kV T/L Protection IED		
Related issues: Copied to IEC 61850 Certificate - IEC 61850 Certificate #7272: 154kV T/L Prot... Approved		

History

- #1 - 07/18/2025 08:21 AM - Herbert Falk
- HW Version changed from T-IED K-110L to 1.0

- SW Version changed from T-IED K-110L to 2.01
- Serial Number set to 24-0007

#2 - 07/18/2025 08:24 AM - Herbert Falk
- Copied to IEC 61850 Certificate #7272: 154kV T/L Protection IED added

Files

25-026679-01-1_KMDATA_T-IED K-110L_Server Ed.2.1_Certification_154kV.pdf	07/18/2025	Herbert Falk
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