

IEC 61850 Certificate - IEC 61850 Certificate #2507

GSC1000 [TOSHIBA Corporation]

07/08/2021 04:42 PM - Herbert Falk

Status:	Approved	
Priority:	Normal	
61850 Edition:	Edition 2	Certificate Name: 10010206-OPE/INC 16-1806
61850 Tested Aspects:	Client	Certificate Hash: F631716F0D09908AF88D161EB5F47A2 B615FA5059EF4ED85FF6C3EAF72356 A04
Company:	TOSHIBA Corporation	Vendor Artifact File Name:
Address:	Power Systems Protection and Control Fuchu Complex 1, TOSHIBA-Cho Fuchu-Shi, Tokyo, 183-8511	Vendor Artifact Hash:
Product:	GSC1000	Umbrella Organization:
HW Version:	GSU100	Optional Reservation Test: No
SW Version:	C	Serial Number:
Key Words:		Publisher Legacy Variants:
Test Procedure Version:	1.0	Publisher Preferred Rates:
IEC 61850 Blocks Certified:	Basic Exchange (B1), Buffered Reporting (B6), Direct Control (12a), Enhanced Direct Control (12c), Enhanced SBO Control (12d), SBO Control (12b), Setting Group (B4), Unbuffered Reporting (B5)	Publisher Preferred Variants:
Certificate/Result Reviewer:	kathy.ellis	Subscriber Legacy Variants:
Approval Date:	04/16/2016	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:	DNV Netherlands (A)	Product Variants:
Test Document:		Time Activated Control:
Description This certificate and its information was migrated from a previous database		

History

#1 - 07/08/2021 04:43 PM - Herbert Falk

- File 16-1806_DNVGL_TOSHIBA_GSC1000_ClientEd2_Certificate.pdf added

Files

16-1806_DNVGL_TOSHIBA_GSC1000_ClientEd2_Certificate.pdf	2.48 MB	07/08/2021	Herbert Falk
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