IEC 61850 Certificate - IEC 61850 Certificate #2170

GBU200 [Toshiba Corporation]

07/08/2021 04:28 PM - Herbert Falk

Status:	Approved		
Priority:	Normal		
61850 Edition:	Edition 1	**Certificate Name:**	74101892-MOC/INC 12-01363
61850 Tested Aspects:	Server	**Certificate Hash:**	B451D291F18F9BF6CA361392166CC3071326AAA2C7F5E03C1FA1E5F02B3FF7EC
Company:	Toshiba Corporation	**Vendor Artifact File Name:**	
Address:	Power Systems Protection and Control Fuchu Complex 1, Toshiba-Cho Fuchu-Shi, Tokyo 183-8511 Japan	**Vendor Artifact Hash:**	
Product:	GBU200	**Umbrella Organization:**	
HW Version:		**Optional Reservation Test:**	No
SW Version:	GS2BUIM1-01-02	**Serial Number:**	
Key Words:		**Publisher Legacy Variants:**	
Test Procedure Version:	2.3	**Publisher Preferred Rates:**	
IEC 61850 Blocks Certified:	Basic Exchange (B1), Buffered Reporting (B6), Data Sets (B2), Direct Control (12a), Enhanced Direct Control (12c), Enhanced SBO Control (12d), GOOSE Publish (9a), GOOSE Subscribe (9b), SBO Control (12b), Setting Group (B4), Time Synchronization (B13), Unbuffered Reporting (B5)	**Publisher Preferred Variants:**	
Certificate/Result Reviewer:	kathy.ellis	**Subscriber Legacy Variants:**	
Approval Date:	09/05/2015	**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:			

Description

This certificate and its information was migrated from a previous database

History

#1 - 07/08/2021 04:28 PM - Herbert Falk

- File 12-01363_Toshiba_GBU200_Certificate.pdf added

Files

12-01363_Toshiba_GBU200_Certificate.pdf	304 KB	07/08/2021	Herbert Falk