IEC 61850 Certificate - IEC 61850 Certificate #2035

MFR-H1SA [Mitsubishi Electric Corporation]

07/08/2021 04:22 PM - Herbert Falk

Status: Approved

Priority: Normal

61850 Edition: Edition 1

61850 Tested Aspects:

Company:

Server

Mitsubishi Electric Corporation

Certificate Name: 74100295-MOC/INC 11-0904

Certificate Hash: C6A36B9D1B0456F69B03C7D4F1ED38

7A8D79F01505C46AEBFE652F36E286 5138

Address: Protection & Control Systems

Transmission & Distribution Systems

Center Kobe,

Japan

Product: MFR-H1SA

HW Version:

Vendor Artifact Hash:

Umbrella Organization:

Name:

Test Document:

Vendor Artifact File

SW Version: HL01B/HL02B/HL05/HL06A/HL08A

Test:

Key Words: Protection, Relay

Test Procedure

Version:

Serial Number:

Publisher Legacy

Publisher Preferred

Optional Reservation No

Variants:

Rates:

IEC 61850 Blocks Basic Exchange (B1), Buffered

2.2b

Certified:

Reporting (B6), Data Sets (B2), Direct Control (12a), Enhanced SBO Control (12d), GOOSE Publish (9a), GOOSE Subscribe (9b), Setting Group (B4), Setting Group Definition (B4+), Time Synchronization (B13), Unbuffered

Reporting (B5)

Publisher Preferred

Variants:

Certificate/Result Reviewer:

rebecca.davenport,kathy.ellis

Subscriber Legacy

Variants:

Approval Date: 07/15/2015

61850-6, 61850-7-1, 61850-7-2,

61850-7-3, 61850-7-4, 61850-8-1

Subscriber Preferred

Variants:

Current Test Lab

Standards Tested:

Name:

Subscriber Preferred DNV Netherlands (A)

Rates:

Description

This certificate and its information was migrated from a previous database

History

#1 - 07/08/2021 04:22 PM - Herbert Falk

- File 11-0904_Mitsubishi_MFR-H1SA_Certificate.pdf added

Files

11-0904_Mitsubishi_MFR-H1SA_Certificate.pdf 534 KB 07/08/2021 Herbert Falk

04/26/2024 1/1