

IEC 61850 Certificate - IEC 61850 Certificate #6191

SIPROTEC 7SJ686

11/29/2022 08:15 AM - Herbert Falk

<p>Status: Approved</p> <p>Priority: Normal</p> <p>61850 Edition: Edition 2</p> <p>61850 Tested Aspects: Server</p> <p>Company: Siemens Power Automation LTD</p> <p>Address: 88, Chengxin Avenue 211100 NANJING People's Republic of China</p> <p>Product: SIPROTEC 7SJ686 Multifunction protection</p> <p>HW Version: S/N: CP2010000831</p> <p>SW Version: 5.30</p> <p>Key Words: Protection, Relay</p> <p>Test Procedure Version: 2.0.5</p> <p>IEC 61850 Blocks Certified: Basic Exchange (B1), 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), Setting Group (B4), Setting Group Definition (B4+), Time Synchronization (B13), Unbuffered Reporting (B5)</p> <p>Certificate/Result Reviewer: Herbert Falk</p> <p>Approval Date: 11/29/2022</p> <p>Standards Tested: 61850-6, 61850-7-1, 61850-7-2, 61850-7-3, 61850-7-4, 61850-8-1</p> <p>Current Test Lab Name: DNV Netherlands (A)</p>	<p>Test Document: Edition 2 Server Test Procedures version 2.0.5</p> <p>Certificate Name: 22-3104_DNV_Siemens_7SJ686_Server Ed2_Certificate.pdf</p> <p>Certificate Hash: SHA256: CD771D95113710ACB9FB8E0456A31D D9D242E8211D208E57B79EEE27B6FB 7138</p> <p>Vendor Artifact File Name:</p> <p>Vendor Artifact Hash:</p> <p>Umbrella Organization:</p> <p>Optional Reservation Test: Yes</p> <p>Serial Number:</p> <p>Publisher Legacy Variants: -</p> <p>Publisher Preferred Rates: -</p> <p>Publisher Preferred Variants:</p> <p>Subscriber Legacy Variants: -</p> <p>Subscriber Preferred Variants:</p> <p>Subscriber Preferred Rates: -</p>
<p>Description</p>	