

IEC 61850 Certificate - IEC 61850 Certificate #5872

UR N60 [GE Renewable Energy]

06/28/2022 10:41 AM - Bruce Muschlitz

Status:	Approved	
Priority:	Normal	
61850 Edition:	Edition 2	Test Document:
61850 Tested Aspects:	Server	Certificate Name: 50745.6UR.806
Company:	GE Renewable Energy	Certificate Hash: SHA256: 82E858B5BB7F8DC640C601DE5D2DF 7CDD533543ED5298DF0102634D3506 C645F
Address:	650 Markland St. Markham, ON L6C 0M1, Canada	Vendor Artifact File Name:
Product:	UR N60	Vendor Artifact Hash:
HW Version:		Umbrella Organization: GE
SW Version:	8.30	Optional Reservation Test:
Key Words:	Measurement, Protection, Relay	Serial Number:
Test Procedure Version:	2.0.5	Publisher Legacy Variants: -
IEC 61850 Blocks Certified:	Basic Exchange (B1), Buffered Reporting (B6), Data Sets (B2), Direct Control (12a), Enhanced Direct Control (12c), Enhanced SBO Control (12d), File Transfer (B14), GOOSE Publish (9a), GOOSE Subscribe (9b), SBO Control (12b), Setting Group (B4), Time Synchronization (B13), Unbuffered Reporting (B5)	Publisher Preferred Rates: -
Certificate/Result Reviewer:	Bruce.Muschlitz	Publisher Preferred Variants:
Approval Date:	06/27/2022	Subscriber Legacy Variants: -
Standards Tested:	61850-8-1	Subscriber Preferred Variants:
Current Test Lab Name:	Grid Automation Laboratories (B)	Subscriber Preferred Rates: -
Description Network Stability and Synchrophasor Measurement Relay		

Files

50745.6UR.806_GE_UR_V8.30_Edition2_Certificate.pdf	220 KB	06/28/2022	Bruce Muschlitz
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