

IEC 61850 Certificate - IEC 61850 Certificate #3064

Sherpa R6000 Compact+ Compact RTU & IED [Nucleo de Comunicaciones y Control S.L.U.]

07/10/2021 06:12 PM - Herbert Falk

Status:	Approved	Test Document:	
Priority:	Normal	Certificate Name:	10207097-INC 20-2938
61850 Edition:	Edition 2	Certificate Hash:	83DE695CFE44C6FD2D31F496B30FE2 37FF70CF84B8A30D1D8F6DE9B837BE BAF9
61850 Tested Aspects:	Server	Vendor Artifact File Name:	
Company:	Nucleo de Comunicaciones y Control S.L.U.	Vendor Artifact Hash:	
Address:	C/ Virgilio, 2. Edificio 3. (Ciudad de la Imagen) 28223 Pozuelo de Alarcon - Madrid Spain	Umbrella Organization:	
Product:	Sherpa R6000 Compact+ Compact RTU & IED	Optional Reservation Test:	No
HW Version:	1200.B422.0	Serial Number:	
SW Version:	1.0.6	Publisher Legacy Variants:	
Key Words:	Comm, Gateway, RTU	Publisher Preferred Rates:	
Test Procedure Version:	2.0_rev4	Publisher Preferred 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)	Subscriber Legacy Variants:	
Certificate/Result Reviewer:	bruce.muschlitz,bruce.muschlitz	Subscriber Preferred Variants:	
Approval Date:	11/02/2020	Subscriber Preferred Rates:	
Standards Tested:	61850-6, 61850-7-1, 61850-7-2, 61850-7-3, 61850-7-4, 61850-8-1		
Current Test Lab Name:	DNV Netherlands (A)		
Description			

History

#1 - 07/11/2021 09:59 AM - Herbert Falk

This certificate and its information was migrated from a previous database

Files

20-2938_DNVGL_Nucleo_SherpaR6000CompactPLUS_ServerEd2_Certificate.pdf 07/10/2021

Herbert Falk