

# IEC 61850 Certificate - IEC 61850 Certificate #6288

## HSC RTU for Industrial Automation and Control Systems

03/10/2023 01:33 PM - Herbert Falk

<b>Status:</b>	Approved	<b>Test Document:</b>	Edition 2 Server Test Procedures version 2.0.6
<b>Priority:</b>	Normal	<b>Certificate Name:</b>	23-2657_DNV_Higeco_HSC_ServerEd2_Certificate.pdf
<b>61850 Edition:</b>	Edition 2	<b>Certificate Hash:</b>	SHA256: 168632BE51079819A313A2B75E2E57C 9F5B646FE1AFC173A356AF3AF764FE 846
<b>61850 Tested Aspects:</b>	Server	<b>Vendor Artifact File Name:</b>	
<b>Company:</b>	Higeco Srl	<b>Vendor Artifact Hash:</b>	
<b>Address:</b>	HW R&D Viale Europa 71 32100 Belluno Italy	<b>Umbrella Organization:</b>	
<b>Product:</b>	HSC RTU for Industrial Automation and Control Systems	<b>Optional Reservation Test:</b>	No
<b>HW Version:</b>	HSC 110 C	<b>Serial Number:</b>	
<b>SW Version:</b>	IEC 61850 version: HSC 110C V5.1	<b>Publisher Legacy Variants:</b>	-
<b>Key Words:</b>	RTU	<b>Publisher Preferred Rates:</b>	-
<b>Test Procedure Version:</b>	2.0.6	<b>Publisher Preferred Variants:</b>	
<b>IEC 61850 Blocks Certified:</b>	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), SBO Control (12b), Setting Group (B4), Time Synchronization (B13), Unbuffered Reporting (B5)	<b>Subscriber Legacy Variants:</b>	-
<b>Certificate/Result Reviewer:</b>	Herbert Falk	<b>Subscriber Preferred Variants:</b>	
<b>Approval Date:</b>	03/10/2023	<b>Subscriber Preferred Rates:</b>	-
<b>Standards Tested:</b>	61850-6, 61850-7-1, 61850-7-2, 61850-7-3, 61850-7-4, 61850-8-1		
<b>Current Test Lab Name:</b>	DNV Netherlands (A)		
<b>Description</b>			

### Files

23-2657_DNV_Higeco_HSC_ServerEd2_Certificate.pdf	124 KB	03/10/2023	Herbert Falk
--	--------	------------	--------------