

# IEC 61850 Certificate - IEC 61850 Certificate #2714

## M140c NUMERICAL OVERCURRENT PROTEC RELAY [Megawin Switchgear Private Limited]

07/08/2021 04:51 PM - Herbert Falk

<b>Status:</b>	Approved	<b>Certificate Name:</b>	MUADSASL1718C008
<b>Priority:</b>	Normal	<b>Certificate Hash:</b>	6F68EA4227359C6EB6CC315ED1B2C C1B2AFF46678A9E270B583C56B48A 8FB15
<b>61850 Edition:</b>	Edition 1	<b>Vendor Artifact File Name:</b>	
<b>61850 Tested Aspects:</b>	Server	<b>Vendor Artifact Hash:</b>	
<b>Company:</b>	Megawin Switchgear Private Limited	<b>Umbrella Organization:</b>	
<b>Address:</b>	Post Box No: 434, Perumal Malai Adivaram, Alagapuram, Salem-636004, Tamilnadu, India	<b>Optional Reservation Test:</b>	No
<b>Product:</b>	M140c NUMERICAL OVERCURRENT PROTEC RELAY	<b>Serial Number:</b>	
<b>HW Version:</b>	MI40c-1603AERYXXR063-00	<b>Publisher Legacy Variants:</b>	
<b>SW Version:</b>	3.1.17	<b>Publisher Preferred Rates:</b>	
<b>Key Words:</b>	IOC, Protection, Relay, TOC	<b>Publisher Preferred Variants:</b>	
<b>Test Procedure Version:</b>	3.04	<b>Subscriber Legacy Variants:</b>	
<b>IEC 61850 Blocks Certified:</b>	Basic Exchange (B1), Buffered Reporting (B6), Data Sets (B2), Direct Control (12a), Enhanced Direct Control (12c), Enhanced SBO Control (12d), GOOSE Publish (9a), GOOSE Subscribe (9b), SBO Control (12b), Unbuffered Reporting (B5)	<b>Subscriber Preferred Variants:</b>	
<b>Certificate/Result Reviewer:</b>	bruce.muschlitz	<b>Subscriber Preferred Rates:</b>	
<b>Approval Date:</b>	04/02/2018	<b>Product Variants:</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>	Central Power Research Institute India (A)		
<b>Test Document:</b>			
<b>Description</b> This certificate and its information was migrated from a previous database			

### History

#1 - 07/08/2021 04:51 PM - Herbert Falk

- File Megawin-Overcurrent Protection Relay-MUADSASL1718C008.pdf added

### Files

Megawin-Overcurrent Protection Relay-MUADSASL1718C008.pdf	762 KB	07/08/2021	Herbert Falk
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