

# IEC 61850 Certificate - IEC 61850 Certificate #2899

## MiCOM AGILE P546 [M/s. GE T&D India Ltd.]

07/08/2021 04:58 PM - Herbert Falk

<b>Status:</b>	Approved	<b>Test Document:</b>	
<b>Priority:</b>	Normal	<b>Certificate Name:</b>	CPRIBLRMUADSASL19TC0008
<b>61850 Edition:</b>	Edition 2	<b>Certificate Hash:</b>	1A0D864DA4B75E3937919D3F9DFC2A 79B3DE983E1AE6E1114329FD452EE6 5A09
<b>61850 Tested Aspects:</b>	Server	<b>Vendor Artifact File Name:</b>	
<b>Company:</b>	M/s. GE T&D India Ltd.	<b>Vendor Artifact Hash:</b>	
<b>Address:</b>	19/1, G.S.T. ROAD, PALLAVARAM, CHENNAI - 600043 INDIA	<b>Umbrella Organization:</b>	
<b>Product:</b>	MiCOM AGILE P546	<b>Optional Reservation Test:</b>	No
<b>HW Version:</b>	P546-P	<b>Serial Number:</b>	
<b>SW Version:</b>	86	<b>Publisher Legacy Variants:</b>	
<b>Key Words:</b>	Differential, Protection, Relay	<b>Publisher Preferred Rates:</b>	
<b>Test Procedure Version:</b>	1.0	<b>Publisher Preferred 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), Setting Group (B4), Time Synchronization (B13), Unbuffered Reporting (B5)	<b>Subscriber Legacy Variants:</b>	
<b>Certificate/Result Reviewer:</b>	bruce.muschlitz	<b>Subscriber Preferred Variants:</b>	
<b>Approval Date:</b>	01/06/2020	<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>	Central Power Research Institute India (A)		

### Description

This certificate and its information was migrated from a previous database

### History

#1 - 07/08/2021 04:58 PM - Herbert Falk

- File CPRI - GE TD India Ltd - P546-CPRIBLRMUADSASL19TC0008.pdf added

### Files

CPRI - GE TD India Ltd - P546-CPRIBLRMUADSASL19TC0008.pdf 1.7 MB 07/08/2021 Herbert Falk