



Certificate of Calibration

ISO 9001:2015 (10100/2)

Everett Service Center

Certificate Number: EVL763327		Calibration Date: 27-Dec-2021
Data Type: As-Left		Calibration Due: 27-Dec-2022
Result Summary: In Tolerance		Certificate Date: 27-Dec-2021
Manufacturer: Fluke Networks		Temperature: 23.1 °C
Model: Mantis-5033		Humidity: 17.8 %
Serial Number: 4173222		
Description: DSX-Verification		
Option(s): IL/FEXT Artifact		
Procedure: Verification Artifact Characterization		Revision: 2
Customer: VIDITEC SA		
City: BUENOS AIRES		Country: AR
Purchase Order: NSI-1722		RMA: 32338220

This calibration is traceable to the International System of Units (SI), through National Metrology Institutes (NIST, PTB, NRC, NPL, etc.), radiometric techniques, or natural physical constants. This certificate applies only to the item identified and shall not be reproduced other than in full, without the specific written approval by Fluke Corporation. Calibration certificates without signature are not valid. The calibration has been completed in accordance with Fluke Electronics Corporation Quality System Document 111.0 Revision 124 and/or Fluke 17025 Quality Manual QSD 111.41 Revision 007.

The Data Type found in this certificate must be interpreted as:

- As - Found Calibration data collected before the unit is adjusted and / or repaired.
- As - Left Calibration data collected after the unit has been adjusted and / or repaired.
- Found-Left Calibration data collected without any adjustment and / or repair performed.


Measurement results greater than limits of error are indicated by '!'.



Calibrated FLUKE®

Cert # : EVL763327
 Cal Date: 27-Dec-2021
 Due Date: 27-Dec-2022
 S/N : 4173222
www.fluke.com

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 Rick Powers
 Issued By

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Standards Used

Asset	Description	Cal-Date	Cal-Due
17694	Agilent E5071C Network Analyzer	23-Jul-2021	23-Jul-2022
19017	Agilent N4431B Electronic Calibration Module	20-Jul-2021	20-Jul-2022
J1509	Fluke 2626-S Probe	19-Feb-2021	19-Feb-2022
19018	Fluke Networks DSX-Calibration Calibration Artifact	10-Jul-2019	10-Jul-2024

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Calibration Data

Parameter	Nominal Value	Measurement Result	Limits of Error	
			Lower Limit	Upper Limit

Data provided on CD.