

CERTIFICATE OF CALIBRATION

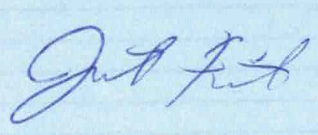
This Certificate certifies that the items listed below have been tested, manufactured, calibrated and/or inspected in accordance with TREND Networks Ltd. procedures. These procedures are ISO 9001:2015 controlled and are designed to assure that the instrument will meet its published specification.

Inspections and/or tests and Calibration have been performed, as applicable at or on behalf of

TREND Networks Ltd.

Stokenchurch House, Oxford Road
Stokenchurch, High Wycombe
Buckinghamshire. HP14 3SX. UK

Calibration compliance is achieved by comparison to a calibrated standard, using an Automated Test Equipment (ATE) Station, in accordance with TREND LanTEK® System Factory Calibration Procedure 160626/160609 on file at the above address. Procedure 160637 details the method of calibration showing traceability of calibration of the ATE with a Network Analyser with calibration certificates documenting traceability to the National Physical Laboratory (NPL) and or National Institute of Standards and Technology (NIST).

Reference No:	CDVLV6
Customer Name:	2Partners Sp. Z o.o.
Model No:	LanTEK III - 500MHz
Display Handset Serial Number	1950001
Remote Handset Serial Number	1950002
Firmware Version	3.217
Equipment used for Calibration:	LanTEK ATE Calibration station (Serial No: 24)
Date of Calibration:	02/05/2022
Recommended Next Calibration:	02/06/2023
Environmental Conditions	Temperature: 23°C ± 2°C
No of Pages	2
Calibrated by:	Jonathan Feist
Signature:	 <p style="text-align: right;"> TREND Networks GmbH Gutenbergstraße 10 D-85737 Ismaning Tel: +49-(0)89-99686-0 Fax: +49-(0)89-99686-111 </p>
Date:	5/2/2022

