

# CERTIFICATE OF CALIBRATION

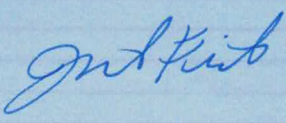
This Certificate certifies that the items listed below have been tested, manufactured, calibrated and/or inspected in accordance with TREND Networks Ltd. procedures. These procedures are ISO 9001:2015 controlled and are designed to assure that the instrument will meet its published specification.

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:	CJGFWW
Customer Name:	VEMCO SP. Z.O.O.
Model No:	LanTEK II-500
Display Handset Serial Number	1022170
Remote Handset Serial Number	1022209
Firmware Version	2.052
Equipment used for Calibration:	LanTEK ATE Calibration station (Serial No: 24)
Date of Calibration:	2022-10-06
Recommended Next Calibration:	2023-11-06
Environmental Conditions	Temperature: 23°C ± 2°C
No of Pages	2
Calibrated by:	Jonathan Feist - TREND GmbH
Signature:	 TREND Networks GmbH Gutenbergstraße 10 D-85737 Ismaning Tel: +49-(0)89-99686-0 Fax: +49-(0)89-99686-111
Date:	2022-10-06