

## Certificate of Calibration

**Certificate:** FI-24114

**For Instrument:** FLUKE DTX-1800 CABLE ANALYZER

**Customer:** A-LAN Technologie

**Serial Number:** 1115013/1115014

**Client asset No:**

Harrico PTE Oy certifies that the above listed instrument meets or exceeds all specifications as stated in the referenced procedure (unless otherwise noted). It has been calibrated using measurement standards traceable to the National Institute of Standards and Technology (NIST), or to NIST accepted intrinsic standards of measurement, or derived by the ratio type of self-calibration techniques. This calibration complies with MIL-STD-45662A and ANSI/NCSL Z540-1-1994.

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### CALIBRATION INFORMATION

Cal Date: 25 03 2019

Temperature 23.0°C

Pass Y

Next Cal Due: 23 03 2020

Humidity 18 %

Seals OK

Remarks:

Cal Procedure External: C:\Program Files (x86)\Fluke Networks\UluTest\UluTest.exe Revision

### STANDARDS USED FOR CALIBRATION

Asset Number	Description	Cal. Date	Due Date
DTX-ARTIF_9749002	FLUKE DTX-IL/FEXT-V VERIFICATION ARTIFACT	14 May 2018	13 May 2019
DTX-ARTIF_9749003	FLUKE DTX-NEXT-V VERIFICATION ARTIFACT	14 May 2018	13 May 2019
DTX-ARTIF_9749004	FLUKE DTX-RL-V VERIFICATION ARTIFACT	14 May 2018	13 May 2019
FINCSS 1004	FLUKE FTE1895 LAN TEST CABLE FIXTURE	07 Jun 2018	06 Jun 2019

Signed:



Tapio Partti

SERIAL NUMBER: 1115013/1115014

ASSET NUMBER: 1800\_1115013