

TELE-TRAFFIC (UK) LIMITED

**LaserTec Centre
C2 Harris Road
WARWICK
CV34 5JU**

**Tel: 01926-407272
Fax: 01926-407977
Email: tt @ teletraffic . co. uk**

CERTIFICATE OF CONFORMITY

Certificate Number: 15 -0953

Date: 16 October 2015

Customer: TELE-TRAFFIC UK LTD

Instrument : LTI 20-20 UltraLyte 1000

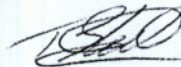
Manufacturer: LASER Technology inc

Serial Number: UX 005312

U.K. Serial Number: 447799UX

This instrument has been calibrated/calibration verified and complies with the manufacturers specification at the measured points. Calibration/verification was controlled by the use of documented procedures using equipment traceable to National standards.

Approved Signatory



for Tele-Traffic (UK) Ltd.

TELE-TRAFFIC (UK) LIMITED

CALIBRATION DATA SHEET

LTI 20-20 UltraLyte 1000

Certificate No 15- 0953

MANUFACTURED BY: LASER TECHNOLOGY INC.

MANUFACTURERS SERIAL NUMBER: UX 005312

UNITED KINGDOM SERIAL NUMBER: 447799UX

Visual Inspection:	Pass
Initialisation Test:	Pass
Display Test:	Pass
Serial Port Check:	Pass

Distance Checks

No:1	25 Metres	Pass	Speed: 0 mph
No:2	75 Metres	Pass	Speed: 0 mph
No:3	100 Metres	Pass	Speed: 0 mph

Pulse Repetition Frequency Test	125 pps nominal
Output Period Specification:	7.9968 to 8.00 ms
Measured Output Period:	7.9982 ms

Speed Simulation Tests

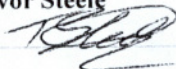
Specification:	+/- 1MPH or 2 KPH	
Measured Test No:1	@ 20MPH	= 19
Measured Test No 2	@ 30MPH	= 30
Measured Test No 3	@ 50MPH	= 50
Measured Test No:4	@ 70MPH	= 70
Measured Test No:5	@ 80MPH	= 80

Scope Alignment Test:	Pass
(Horizontal and Vertical alignment correct)	

NOTES

Any parts or components that may have been replaced during the calibration procedure are certified as identical to those used in the device as type approved.

I CERTIFY THAT THE FOREGOING INTERNAL TESTS AND TEST DATA ARE CORRECT AND THAT THE INSTRUMENT ALIGNMENT IS CORRECT

TESTED BY: Trevor Steele


DATE: : 16 October 2015
CAL DUE: : 16 October 2016

TIME: 12:24 PM