

TELE-TRAFFIC (UK) LIMITED

LaserTec Centre
C2 Harris Road
WARWICK
CV34 5JU

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CERTIFICATE OF CONFORMITY

Certificate Number: 09 -1077

Date: 05 October 2009

Customer: STAFFORDSHIRE POLICE

Instrument : LTI 20-20 UltraLyte 1000

Manufacturer: LASER Technology inc

Serial Number: UX 020722

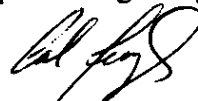
U.K. Serial Number: 448936UX

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.

Detailed calibration data is recorded on page 2 of this certification.

TELE-TRAFFIC

Approved Signatory



for Tele-Traffic (UK) Ltd.

CERTIFICATE OF CONFORMITY

LASTEC CONCEPT DVD System TTC10152

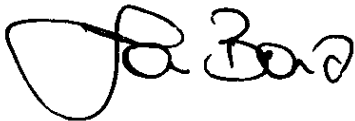
We **Tele-Traffic (UK) Limited**
Of **LaserTec Centre
B2 Harris Road
Warwick
CV34 5JU**
Certify that **Lastec Concept DVD (Video) System ***
Serial No. **TTC1 0152**
Together with **LTI 20.20 "UltraLyte 1000" ****
Serial No. **448936UX**

Conforms in all respects with the requirements of: -

* (a) **The Light Beam Speed Measuring Device Approval 2009**
(Dated 10th August 2009)

and

** (b) **The Light Beam Speed Measuring Device Approval 2007**
(Dated 6th December 2007)



Jon Bond
Chief Executive Officer

Dated 05 October 2009

TELE-TRAFFIC (UK) LIMITED CALIBRATION DATA SHEET

LTI 20-20 UltraLyte 1000

Certificate No 09- 1077

MANUFACTURED BY: LASER TECHNOLOGY INC.

MANUFACTURERS SERIAL NUMBER: UX 030733

UNITED KINGDOM SERIAL NUMBER: 448936UX

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: 125pps nominal
Output Period Specification: 7.9968 to 8.0000 ms
Measured Output Period: 8.0000 ms

Speed Simulation Tests

Specification: +/- 1MPH or 2 KPH

Measured Test No:1	@ 20MPH	= 20
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:

(Horizontal and Vertical alignment correct)

Pass

Any parts or components that have been replaced during the calibration procedure are certified 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: *Carl Jennings*

DATE: : 05 October 2009
CAL DUE: : 05 October 2010

TIME: 5:11 PM