

CERTIFICATE OF CONFORMITY

LASTEC CONCEPT DVD System TTC10151

We **Tele-Traffic (UK) Limited**
Of **LaserTec Centre
B2 Harris Road
Warwick
CV34 5JU**
Certify that **Lastec Concept DVD (Video) System ***
Serial No. **TTC1 0151**
Together with **LTI 20.20 "UltraLyte 1000" ****
Serial No. **448935UX**

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- 1076

MANUFACTURED BY: LASER TECHNOLOGY INC.

MANUFACTURERS SERIAL NUMBER: UX 020721

UNITED KINGDOM SERIAL NUMBER: 448935UX

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: 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: 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: Carl Jennings

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

TIME: 2:44 PM