CALIBRATION CERTIFICATE

for

Kustom LaserCam 4 Speed Meter

Customer:	Dorset Police	**Serial Number:**	LE3365
		Certificate Number:	8934
Date of Calibration:	29 April 2026	**Next Calibration:**	28 April 2027

Place of Calibration: 14 Brentford Business Centre, Commerce Road, Brentford, TW8 8LG

Calibration Results:

Checksum		- CD748BAF
Oscillator Frequency		- 19.999844 MHz
Self Test Sequence		- Pass
External Controls		- Pass
Aiming	Vertical	- Pass
	Horizontal	- Pass
Eye Safety		- Pass

Range ± 0.2 m			
Actual	47.64 m	108.69 m	148.86 m
Indicated	47.6 m	108.7 m	148.9 m

Speed ± 1 MPH					
Actual	-25 MPH	-50 MPH	75 MPH	100 MPH	125 MPH
Indicated	-25 MPH	-50 MPH	75 MPH	100 MPH	125 MPH

The sample measurements in the calibration certify this device for use to the full extent of the instrument specification Range 3 m - 750 m, Speed 0 mph - 200 mph

The Laser speedmeter detailed above has been calibrated to Home Office requirements, test instruments calibrated to standards traceable to NPL.

We certify that if any parts were replaced during the calibration process that they are identical to those specified for use in the approved device. This device conforms with the device that is approved.

For Truvelo UK

L Korcz
Technical Signatory

TRUVELO (UK) LTD
Tel:020 8847 4400 email:info@truvelouk.com