



# Certificate of Calibration

VECTOR LX

Red Light Enforcement Camera

"I confirm that the VECTOR LX Red Light Enforcement System described below has been calibrated to the documented parameters as recorded below using measurement devices calibrated to National Standards in accordance with the Home Office Type Approval for the VECTOR LX device

All parts and components used in Device Serial Numbers NRLX0027B and NRLX0027A including any replaced are identical to those used in the device as Type-Approved"

Signed by:

A handwritten signature in black ink, appearing to read "R Fry".

Richard Fry  
**Operations Director**

Calibrating Engineer:

Wayne Creber & Andrew Phillips

RLSE Project ID

124

Camera Location

Toddington

Device Serial Numbers

NRLX0027B and NRLX0027A

Calibration Date:

03/06/2019

Valid Until:

02/06/2020



Location	
Site Name	Toddington
Site Code Reference	LXCRT0027

Primary Camera Calibration	
Column Identify	NRLX0027B
Column Location	South
Radar Serial Number	FTU200X-0460-13
Matrix Serial Number	7301-1E18
VECTOR Serial Number	SB441014-0709
Distance to Stop Line (m)	27
Date of Stop Line Measurement	19/04/2016
Site Calibrated by	Wayne Creber & Andrew Phillips

Secondary Camera Calibration	
Column Identify	NRLX0027A
Column Location	North
Matrix Serial Number	7301-2F22
VECTOR Serial Number	SB440613-0024
Distance to Stop Line (m)	20
Date of Stop Line Measurement	19/04/2016
Site Calibrated by	Wayne Creber & Andrew Phillips

Calibration Tools				
Road Wheel	Calibration Date:	23/02/2016	Serial Number:	EMW0303-594