

Certificate of Calibration

Red Light Enforcement Camera

Certificate of Calibration Number:	RFCC-2022-0009
Device:	ROADflow Signal Metro
Device Serial Number(s):	RF-RLEE-000120 & RF-RLEE-000117

Camera Location:	Great Moulton, Norfolk
Calibration Date:	30-Sep-2022
Next Calibration Date:	30-Sep-2024

Calibrating Engineer

Name: Cameron Gratze	Signature: 	Date: 30 Sep 2022
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Systems Engineering & Assessment Ltd hereby certifies that the ROADflow Signal/ROADflow Signal Metro listed above has been calibrated in compliance with the Home Office Type Approval for this device.

The Inspection Records raised during the course of this calibration have been checked and every precaution taken to ensure their accuracy. Dimensional tolerance $\pm 0.2\text{m}$.

All parts and components used in this device are subject to the Type Approval including any replaced

Every reasonable precaution has been taken to assure the safety of the equipment and personnel directly or indirectly associated with this calibration.

Certificate Authorised By

Name: Darren Boyle	Signature: 	Date: 4 Oct 2022
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Location	
Level Crossing Site Name	Moulton Level Crossing

Camera One Calibration	
Camera Location	South West
Network Rail Site Code	NRLX0092B
Distance to Stop Line	15.0m
Pole to Centre Line Distance	3.5m
Width of Stop Line	2.5m
Device Serial Number	RF-RLEE-000120
Enforcement Computer Serial Number	35551-006
Camera Control Box Serial Number	K1003107
ANPR Camera Serial Number	K1003120
Overview Camera Serial Number	K1003213
Wig Wag Camera Serial Number	K1003383
External Illuminator Serial Number	K1003121

Camera Two Calibration	
Camera Location	North East
Network Rail Site Code	NRLX0092A
Distance to Stop Line	15.0m
Pole to Centre Line Distance	4.1m
Width of Stop Line	2.5m
Device Serial Number	RF-RLEE-000117
Enforcement Computer Serial Number	35551-002
Camera Control Box Serial Number	K1003106
ANPR Camera Serial Number	K1003116
Overview Camera Serial Number	K1003005
Wig Wag Camera Serial Number	K1003392
External Illuminator Serial Number	K1003113

Systems Engineering & Assessment Ltd

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