Valid Until:



## Certificate of Calibration

## SPECS3

## Speed Enforcement Zone

parameters as recorded below using measurement devices calibrated to National Standards in accordance with

"I confirm that the Average Speed Enforcement Zone described below has been calibrated to the documented the Home Office Type Approval for the SPECS3 device All parts and components used in Device Serial Number: CA7101009190036 including any replaced are identical to those used in the device as Type-Approved" Signed by: Michael Kirsch Michael tre **Product Design Director** Calibrating Engineer: Kristopher Penn Site Name: A494 Westbound Queensferry Interchange to St David's Park Interchange, Flintshire Site Code ref: 771 Direction: Westbound Baseline Length: Date Measured: 20/07/2021 Home Office Type Approval requires this device to be re-calibrated once every 2 years. The Baseline distance is measured at the time of initial calibration and only re-measured if the road layout has changed. Calibration Date: 18/07/2023

16/07/2025



Location	
	A494 Westbound Queensferry Interchange to St David's Park Interchange, Flintshire
Site Code Reference	771

Camera Calibration								
Camera Number	Camera Serial Number	Primary Clock Frequency	Secondary Clock Frequency	Site Calibrated By				
10-1	SB170200719-0060	Derived By GPS	1000.0011	Kristopher Penn				
10-2	SB170200719-0060	Derived By GPS	1000.0011	Kristopher Penn				
11-1	SB170200420-0331	Derived By GPS	1000.0010	Kristopher Penn				
11-2	SB170200420-0331	Derived By GPS	1000.0010	Kristopher Penn				

ERCU Configuration					
ERCU Serial Number	CA7101009190036				
ERCU Site Configuration Data File	SCD20210726131138				
SCD File Checksum	56				
SCD File in use from	26/07/2021 13:11:38				

Calibration Tools				
Racelogic Vbox	Serial Number:	085101	Calibrated Date:	08/05/2021
Frequency Counter	Serial Number:	256492	Calibrated Date:	16/02/2023
Measuring Tape	Serial Number:	KP005	Calibrated Date:	17/07/2023
Laser Measure	Serial Number:	320430540	Calibrated Date:	28/09/2022