

Certificate of Calibration

VECTOR SR

Speed Enforcement Device

"I confirm that the VECTOR SR Speed 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 SR device

All parts and components used in Device Serial Number JE810100318-0023 including any replaced are identical to those used in the device as Type-Approved"

Signed by:

Michael Kirsch

Product Design Director

Calibrating Engineer: Christopher Holden

Annual Inspection Engineer: Christopher Holden

Site Code: 0001

Muhail to

Site Name: A607 Cross O Cliff Hill, Lincoln

Project ID: P3822SR

Device Location: 53.2081, -0.543688

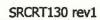
Initial Site Calibration Start Date: 31/01/2020

Annual Inspection Date: 16/03/2021

Radar Factory Calibration Date: 27/01/2020

Valid Until*: 15/03/2022

^{*} Site Calibration Valid until up to one year from Site Calibration / Calibration Inspection Date, or three years from Radar Factory Calibration Date, whichever is sooner.





Date	18,400	DO AND AND EASTER	Rulka Single		TO COMPANY
4. 1		Site Calibration Date: 31/01/	2020		
		Annual Inspection Date: 16/03/	2021	•	

Location	12 Table 1 (1) The 14 Co.	BOOK ON THE RESERVE OF THE RESERVE O	ED LES LA
	Site Name	0001 - A607 Cross O Cliff Hill, Lincoln	
	Device Location	53.2081, -0.543688	

Device Contail Name Land	35040400340 0033
Device Serial Number	JE810100318-0023
VECTOR Serial Number	SB160819-0091
Device Distance to Notional Stop Line (m)	27
Device Height (m)	5.326
Device Offset (m)	1.2
Site Calibrated by	Christopher Holden
Site Inspected by	Christopher Holden

r Factory Calibration Report	
FST3 Radar Serial Number	590-113/63503
FST3 Radar Factory Cal Date	27/01/2020
Specified Radar Frequency (GHz)	Measured Radar Frequency (GHz)
24.045	24.047
24.085	24.087
24.125	24.127
24.165	24.167
24.205	24.207
Ra	dar Speed Test
Simulated Speed (km/h)	Measured Speed (km/h) Approach / Recede
10	10.1/10.1
50	50.1/50.1
100	100.2/100.2
200	199.8/199.8
250	249.9/249.9
300	300.0/300.0

Initial Calibration Tools					
Measuring Tape	Calibration Date:	21/06/2019	Serial Number:	CH02	
Laser Measure	Calibration Date:	15/11/2018	Serial Number:	1084510889	
Radar Alignment Tool	Calibration Date:	31/01/2020	Serial Number:	W465-000/60012	

Annual Inspection Tools					
Vbox	Calibration Date:	24/08/2020	Serial Number:	022385	
Laser Measure	Calibration Date:	01/06/2020	Serial Number:	320430544	



Certificate of Calibration

VECTOR SR

Speed Enforcement Device

"I confirm that the VECTOR SR Speed 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 SR device

All parts and components used in Device Serial Number JE810100318-0023 including any replaced are identical to those used in the device as Type-Approved"

Signed by: Richard Fry
Operations Director

Calibrating Engineer: Christopher Holden

Site Code: 0001

Site Name: A15 Cross O Cliff Hill Lincoln

Project ID: P3822SR

Device Location: 53.2079, -0.543475

Calibration Date: 21/06/2019

Valid Until: 18/02/2020



Location	[1] (1) [2] [2] [2] [2] [2] [2] [2] [2] [2] [2]	2. 新文学的最高的表现更多的更多的。
	Site Name	0001 - A15 Cross O Cliff Hill Lincoln
	Device Location	53.2079, -0.543475

Asset Calibration	
Device Serial Number	JE810100318-0023
VECTOR Serial Number	SB160218-0009
Device Distance to Notional Stop Line (m)	27
Device Height (m)	5.326
Device Offset (m)	1.2
Site Calibrated by	Christopher Holden

Radar Factory Calibration Report				
FST3 Radar Serial Number	590-113/63494			
FST3 Radar Factory Cal Date	19/02/2019			
Specified Radar Frequency (GHz)	24,120			
Measured Radar Frequency (GHz) 24,118				
Radar Speed Test				
Simulated Speed (km/h)	Measured Speed (km/h)			
10	10.1			
50	50.1			
100	100.2			
200	199.8			
250	249.9			
300	300.0			

Calibration Tools						
Measuring Tape	Calibration Date:	21/06/2019	Serial Number:	CH02		
Laser Measure	Calibration Date:	15/11/2018	Serial Number:	1084510889		
Radar Alignment Tool	Calibration Date:	21/06/2019	Serial Number:	W465-000/60012		