



**RedSpeed™ International Ltd.**

Certificate # : RSF 015299

**RedSpeed International Ltd**

**RedFusion Baseline and System Calibration  
Certificate**

**System Details :**

A1M Warmsworth Northbound J35 to J36

DMU: 090051-00 000014

**Baseline Table :**

**Baseline Certificate #:** A000001007164V000001

**Calibration Engineer Details:**

**Name:** Simon Griffiths

**Position:** Technical Director

**Calibration Date**



<b>Start Date:</b>	28/07/2020 13:39	<b>Expiry Date:</b>	27/07/2021 13:39
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# RedSpeed International Ltd

## RedFusion Baseline and System Calibration Certificate

Certificate #: RSF 015299	Start Date:	28/07/2020 13:39	Expiry Date:	27/07/2021 13:39
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### System Details:

A1M Warmsworth Northbound J35 to J36

### Baseline Table:

Baseline Certificate # : A000001007164V000001

Baseline ID	Entry Point ID	Exit Point ID	Distance (miles)
1	ENTRY001	EXIT001	1.11152700000000
2	ENTRY001	EXIT002	1.11152700000000
3	ENTRY002	EXIT001	1.11152700000000
4	ENTRY002	EXIT002	1.11152700000000

### Outstation Equipment Schedule:

Point ID	RID Serial No	Head Serial No	Remarks
A1_ENTRY001_007164	090051-00 000019	A1149-025	
A1_ENTRY002_007164	090051-00 000019	JJS316111-020	
A1_EXIT001_007164	900051-00 000012	RS1036-010	
A1_EXIT002_007164	900051-00 000012	RS0920-006	

### Instation Equipment Schedule:

DMU Serial No	ERCU Serial no	Remarks
090051-00 000014	1499699 2010A	A1M Warmsworth Northbound J35 to J36

### Baseline Measurement Equipment:

Equipment Type	Equipment Serial No	Remarks
Video VBox Pro 10 Hz VD10P	068405	Certificate Number 033691

## **Calibration Engineer Details:**

**Name :** Simon Griffiths

**Position:** Technical Director

### **Statement:**

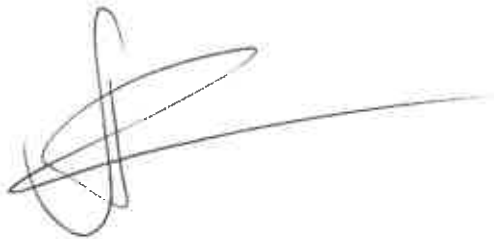
I hereby declare that the system detailed above has been installed, tested and configured in a manner approved by RedSpeed International Ltd and in accordance with the Home Office Type Approval.

The Baseline table measurements within the system detailed above were measured in accordance with Home Office Scientific Development Branch (HOSDB) guidance for Baseline Measurement.

The Equipment used to measure the Baselines as detailed above was VBOX IISX 10Hx and was within its calibration period.

The Information contained in this certificate is true to the best of my knowledge,

Signed :



Issue Date

Date 28/07/2020

