



**Certificate of Compliance
for the
Calibration of Redflex Camera Enforcement System**

We, Redflex Traffic Systems Pty Ltd
of 31 Market Street, South Melbourne, Victoria, Australia 3205
hereby certify that the Redflex Enforcement Camera system comprising of the components as listed
below, has been calibrated according to the Home Office Speed Meter Handbook (fourth edition) 15/05,
and the timing of the secondary check has been verified and both comply with the terms of the
specification for type approval.

Location 6093A - M6

Redflex NK7 - Serial number: HAD00787

Speed Radar - Serial number: 101030-0008

Tracking Radar - Serial number: 101029-0009

Date of calibration: 29/10/2018

Certificate Number: CV10102362

Calibration carried out by: John Campbell

Signature: 

Checked By: Ron Moore

Signature: 



CERTIFICATION RECORD

CALIBRATION CERTIFICATE NUMBER:	CV10102362	REDFLEX NK7 SERIAL NUMBER:	HAD00787
SR CERTIFICATE NUMBER:	<i>705266</i>	SERIAL NUMBER:	<i>101030-0008</i>
PRODUCT MODEL:	AGD SR-340		
FIRMWARE VERSION:	<i>MI-096-1</i>	TEST SOFTWARE VERSION:	<i>1.3.1.7</i>
DATE OF CERTIFICATION:	<i>29 October 2018</i>	RADAR TEMPERATURE (°C):	<i>30.87</i>
RELATIVE HUMIDITY (%):	<i>42.90</i>	AMBIENT TEMPERATURE (°C):	<i>21.60</i>

CERTIFICATION TEST PROCEDURE REFERENCE: See 1201-007 REDFLEXradar-Certification System User Manual

DESCRIPTION	COMMENT	Pass/Fail
EQUIPMENT TESTS		<i>Pass</i>
VISUAL INSPECTION		<i>Pass</i>
SPEED MEASUREMENTS		<i>Pass</i>

DESCRIPTION	MEASURED	LIMITS	
TRANSMIT FREQUENCY MEASUREMENT (GHz)	<i>24.08601241</i>	24.080 - 24.120	<i>Pass</i>

TRACEABILITY RECORDS OF INSTRUMENTS USED IN CERTIFICATION TEST

INSTRUMENT DESCRIPTION:	SERIAL NUMBER:	CALIBRATION CERTIFICATE NUMBER:	NEXT CALIBRATION DUE DATE:
TEKTRONIX AFG3022B Function Generator	<i>C014082</i>	<i>18020296</i>	<i>8th February 2019</i>
PENDULUM CNT-90XL Frequency Counter	<i>413964</i>	<i>413964</i>	<i>22nd January 2019</i>
FLUKE 971 Temperature Humidity Meter	<i>35181596</i>	<i>18020297</i>	<i>8th February 2019</i>
AGD MC-116 Target Simulator	<i>106553-0002</i>	<i>116041</i>	<i>4th January 2019</i>

CERTIFICATION TEST CARRIED OUT BY:	John Campbell	NEXT CERTIFICATION TEST DUE:	28 October 2019
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CHECKED BY	Ron Moore	<i>Template V20180905 (SR)</i>
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