TS-S-10

Queensland Police Service
Calibration Laboratory
20 Pickering Street
Alderley QLD 4051

Reference Number – 129978

CALIBRATION REPORT

Photographic Detection Device

For Customer:	Queensland Police Service Traffic Camera Office, Brisbane
Device:	GATSO Digital Speed Camera, Model: RS-GS 11 (As per Sch 10 TR)
Serial Number:	0595
Test Method:	Laboratory Procedure SD-2-04 and Manufacturer's requirements
Date and Time of Test:	13/02/2019 11:00

Reference Equipment and Laboratory Conditions:

Laboratory Reference Frequency Standard S/N: 15010196

Laboratory temperature during testing was within 24°C ± 4 °C.

Test Results:

The device was found to produce results within the Manufacturer's specified speed accuracy during laboratory testing of ± 1 km/h up to 100 km/h and ± 1 % above 100 km/h.

A signature below signifies that the Signatory has reviewed the associated test sheet to ensure it is complete and all results entered are within limits and the device's speed computing unit was sealed using tamper evident adhesive seals.

This Report complies with the requirements of Section 210 F of the Traffic Regulations 1962.

B. Moreton
Signatory (Name) **(Sign)**
Calibration Laboratory

Report issued on: 13/02/2019

The uncertainty of measurement for the values in this report is ± 1 km/h. The estimate of uncertainty is based on 95% confidence level with a coverage factor of k = 2.

The results of the tests, calibrations and/or measurements covered by this document are traceable to Australian national standards of measurement.

Queensland Police Service
CALIBRATION LABORATORY
20 Pickering St. Alderley QLD 4051

Reference Number – 121978

CALIBRATION REPORT
on
Photographic Detection Device

For Customer:	Queensland Police Service Traffic Camera Office, Brisbane
Device:	**Gatso Digital Speed Camera, model: RS-GS 11** (As per Sch 10 TR)
Serial Number:	0757
Test Method:	**Laboratory Procedure SD-2-04 & Manufacturer's Requirements**
Date and Time of Test:	17/05/18 11:30

Reference Equipment and Laboratory Conditions:

Laboratory Reference Frequency Standard S/N: 15010197

Laboratory temperature during testing was within 24°C ± 4 °C.

Test Results:

The device was found to produce results within the manufacturer's specified speed accuracy during laboratory testing of ± 1 km/h up to 100 km/h and ± 1 % above 100 km/h.

A signature below signifies that the Approved Signatory has reviewed the associated test sheet to ensure it is complete and all results entered are within limits and the device's speed computing unit was sealed using tamper evident adhesive seals.

This Report complies with the requirements of Section 210 F of the Traffic Regulations 1962.

Elena Lindenau — **Approved Signatory (Name)**
Calibration Laboratory

E. Lindenau.now — **(Sign)**

Report issued on: 17/05/2018

The uncertainty of measurement for the values in this report is ± 1 km/h. The estimate of uncertainty is based on 95% confidence level with a coverage factor of k = 2.

The results of the tests, calibrations and/or measurements covered by this document are traceable to Australian National Standards of measurement.

TS-S-10

Queensland Police Service
Calibration Laboratory
20 Pickering Street
Alderley QLD 4051

Reference Number – 133420

CALIBRATION REPORT

Photographic Detection Device

For Customer: Queensland Police Service Traffic Camera Office, Brisbane

Device: GATSO Digital Speed Camera, Model: RS-GS 11
(As per Sch 10 TR)

Serial Number: 0757

Test Method: Laboratory Procedure SD-2-04 and Manufacturer's requirements

Date and Time of Test: 06/08/2019 09:15

Reference Equipment and Laboratory Conditions:

Laboratory Reference Frequency Standard S/N: 15010197

Laboratory temperature during testing was within 24°C ± 4 °C.

Test Results:

The device was found to produce results within the Manufacturer's specified speed accuracy during laboratory testing of ± 1 km/h up to 100 km/h and ± 1 % above 100 km/h.

A signature below signifies that the Signatory has reviewed the associated test sheet to ensure it is complete and all results entered are within limits and the device's speed computing unit was sealed using tamper evident adhesive seals.

This Report complies with the requirements of Section 210 F of the Traffic Regulations 1962.

Blake Moreton
Signatory (Name) **(Sign)**
Calibration Laboratory

Report issued on: 06 AUG 2019

The uncertainty of measurement for the values in this report is ± 1 km/h. The estimate of uncertainty is based on 95% confidence level with a coverage factor of k = 2.

The results of the tests, calibrations and/or measurements covered by this document are traceable to Australian national standards of measurement.

TS-S-10

Queensland Police Service
Calibration Laboratory
20 Pickering Street
Alderley QLD 4051

Reference Number – 149794

CALIBRATION REPORT

Photographic Detection Device

For Customer: Queensland Police Service Traffic Camera Office, Brisbane

Device: GATSO Digital Speed Camera, Model: RS-GS 11
(As per Sch 10 TR)

Serial Number: 0758

Test Method: Laboratory Procedure SD-2-04 and Manufacturer's requirements

Date and Time of Test: 04/08/2020 10:30

Reference Equipment and Laboratory Conditions:

Laboratory Reference Frequency Standard S/N: 15010197

Laboratory temperature during testing was within 24°C ± 4 °C.

Test Results:

The device was found to produce results within the Manufacturer's specified speed accuracy during laboratory testing of ± 1 km/h up to 100 km/h and ± 1 % above 100 km/h.

A signature below signifies that the Signatory has reviewed the associated test sheet to ensure it is complete and all results entered are within limits and the device's speed computing unit was sealed using tamper evident adhesive seals.

This Report complies with the requirements of Section 210 F of the Traffic Regulations 1962.

Tom Lauttit

Signatory (Name) **(Sign)**
Calibration Laboratory

Report issued on: 04/08/2020

The uncertainty of measurement for the values in this report is ± 1 km/h. The estimate of uncertainty is based on 95% confidence level with a coverage factor of k = 2.

The results of the tests, calibrations and/or measurements covered by this document are traceable to Australian national standards of measurement.

TS-S-10

Queensland Police Service
Calibration Laboratory
20 Pickering Street
Alderley QLD 4051

Reference Number – 130687

CALIBRATION REPORT

Photographic Detection Device

For Customer: Queensland Police Service Traffic Camera Office, Brisbane

Device: GATSO Digital Speed Camera, Model: RS-GS 11
(As per Sch 10 TR)

Serial Number: 0758

Test Method: Laboratory Procedure SD-2-04 and Manufacturer's requirements

Date and Time of Test: 15/05/2019 11:45

Reference Equipment and Laboratory Conditions:

Laboratory Reference Frequency Standard S/N: 15010197

Laboratory temperature during testing was within 24°C ± 4 °C.

Test Results:

The device was found to produce results within the Manufacturer's specified speed accuracy during laboratory testing of ± 1 km/h up to 100 km/h and ± 1 % above 100 km/h.

A signature below signifies that the Signatory has reviewed the associated test sheet to ensure it is complete and all results entered are within limits and the device's speed computing unit was sealed using tamper evident adhesive seals.

This Report complies with the requirements of Section 210 F of the Traffic Regulations 1962.

Blake Moreton
Signatory (Name) **(Sign)**
Calibration Laboratory

Report issued on: 15/05/2019

The uncertainty of measurement for the values in this report is ± 1 km/h. The estimate of uncertainty is based on 95% confidence level with a coverage factor of k = 2.

The results of the tests, calibrations and/or measurements covered by this document are traceable to Australian national standards of measurement.

TS-S-10

Queensland Police Service
Calibration Laboratory
20 Pickering Street
Alderley QLD 4051

Reference Number – 122187

CALIBRATION REPORT

Photographic Detection Device

For Customer: Queensland Police Service Traffic Camera Office, Brisbane

Device: GATSO Digital Speed Camera, Model: RS-GS 11
(As per Sch 10 TR)

Serial Number: 0763

Test Method: Laboratory Procedure SD-2-04 and Manufacturer's requirements

Date and Time of Test: 07/08/2018 13:00

Reference Equipment and Laboratory Conditions:

Laboratory Reference Frequency Standard S/N: 15010197

Laboratory temperature during testing was within 24°C ± 4 °C.

Test Results:

The device was found to produce results within the Manufacturer's specified speed accuracy during laboratory testing of ± 1 km/h up to 100 km/h and ± 1 % above 100 km/h.

A signature below signifies that the Signatory has reviewed the associated test sheet to ensure it is complete and all results entered are within limits and the device's speed computing unit was sealed using tamper evident adhesive seals.

This Report complies with the requirements of Section 210 F of the Traffic Regulations 1962.

Elena Lindenau — **Signatory (Name)**
Calibration Laboratory

(Sign)

Report issued on: 7/08/2018

The uncertainty of measurement for the values in this report is ± 1 km/h. The estimate of uncertainty is based on 95% confidence level with a coverage factor of k = 2.

The results of the tests, calibrations and/or measurements covered by this document are traceable to Australian national standards of measurement.