

Certificate of Calibration

Sensys
Gatso
Group

CERTIFICATE NUMBER: C 201703000644 - 104 - 20190730

Type/model:

Radar 24 IDC set

Radar 24 antenna

Control box

IDC camera

Decision box

Set serial no: 104

Sensys Gatso object code: 201703000644

Serial no: 1741 / 104

Serial no: 1741 / 104

Serial no: 00C03A214513

Serial no: 00000050AA96

A/ID

B

C

D

Date from: 30 July 2019

Date to: 29 July 2020

Calibrated by: ViTc

The SGG equipment subject to this certificate has been calibrated by manufacturer Sensys Gatso Netherlands using equipment traceable to standards.

Table 1 shows the equipment used for measuring and testing:

ID	Description	Serial number	Type
1398	Handheld DMM	98950160	Fluke 175
1357	Timer / Counter	SM713	PM6665
1302	Handheld DMM	61650069	Fluke 73-II
1358	Timer / Counter	SM791815	PM6666
1511	Microwave Frequency counter	US40490255	53149A
1266	Microwave Frequency counter	US40490167	53149A

Table 1 Calibration test equipment

Table 2 shows a summary of the results recorded during this calibration test:

Description	Result	Tolerance
Shutter timing	499 ms	500 ms \pm 50 ms
Antenna frequency for UK	24.120 GHz	24.110 \pm 25 MHz
Speed 15 mph	15 mph	15 mph \pm 1 mph
Speed 45 mph	45 mph	45 mph \pm 1 mph
Speed 78 mph	78 mph	78 mph \pm 1 mph

Table 2 Summary of results

The calibration tests summarized in table 2 meet the tolerance for the equipment subject to this certificate; the device is hereby certified to measure within the stated tolerance of the device throughout its specified range.

Statement of conformity

This device conforms to the device specification as per the Home Office Type Approval for: The Radar Speed Measuring Device Conditional Approval 2008. Any components, if required, used in repair and maintenance are identical to those in the schedule.

Signed for and on behalf of
Sensys Gatso and the executing engineer:

Date: 30 July 2019

E. Hoffman
Quality Assurance Officer

Certificate of Calibration



CERTIFICATE NUMBER: C 201503001047 - 103 - 20190806

Type/model:

Radar 24 IDC set

Radar 24 antenna

Control box

IDC camera

Decision box

Set serial no: 103

Sensys Gatso object code: 201503001047

Serial no: 2125 / 103

Serial no: 2125 / 103

Serial no: 00C03A21452A

Serial no: 0000005B110F

A/ID

B

C

D

Date from: 06 August 2019

Date to: 05 August 2020

Calibrated by: ViTc

The SGG equipment subject to this certificate has been calibrated by manufacturer Sensys Gatso Netherlands using equipment traceable to standards.

Table 1 shows the equipment used for measuring and testing:

ID	Description	Serial number	Type
1398	Handheld DMM	98950160	Fluke 175
1357	Timer / Counter	SM713	PM6665
1302	Handheld DMM	61650069	Fluke 73-II
1358	Timer / Counter	SM791815	PM6666
1511	Microwave Frequency counter	US40490255	53149A
1266	Microwave Frequency counter	US40490167	53149A

Table 1 Calibration test equipment

Table 2 shows a summary of the results recorded during this calibration test:

Description	Result	Tolerance
Shutter timing	499 ms	500 ms \pm 50 ms
Antenna frequency for UK	24.128 GHz	24.110 \pm 25 MHz
Speed 15 mph	15 mph	15 mph \pm 1 mph
Speed 45 mph	45 mph	45 mph \pm 1 mph
Speed 78 mph	78 mph	78 mph \pm 1 mph

Table 2 Summary of results

The calibration tests summarized in table 2 meet the tolerance for the equipment subject to this certificate; the device is hereby certified to measure within the stated tolerance of the device throughout its specified range.

Statement of conformity

This device conforms to the device specification as per the Home Office Type Approval for: The Radar Speed Measuring Device Conditional Approval 2008. Any components, if required, used in repair and maintenance are identical to those in the schedule.

Signed for and on behalf of
Sensys Gatso and the executing engineer:

Date: 06 August 2019

E. Hoffman
Quality Assurance Officer

Certificate of Calibration



CERTIFICATE NUMBER: C 201503000969 -102 - 20190806

Type/model:

Radar 24 IDC set

Radar 24 antenna

Control box

IDC camera

Decision box

Set serial no: 102

Sensys Gatso object code: 201503000969

Serial no: 2667 / 102

Serial no: 2667 / 102

Serial no: 00C03A215BF3

Serial no: 000005BC7C6

A/ID

B

C

D

Date from: 06 August 2019

Date to: 05 August 2020

Calibrated by: ViTc

The SGG equipment subject to this certificate has been calibrated by manufacturer Sensys Gatso Netherlands using equipment traceable to standards.

Table 1 shows the equipment used for measuring and testing:

ID	Description	Serial number	Type
1398	Handheld DMM	98950160	Fluke 175
1357	Timer / Counter	SM713	PM6665
1302	Handheld DMM	61650069	Fluke 73-II
1358	Timer / Counter	SM791815	PM6666
1511	Microwave Frequency counter	US40490255	53149A
1266	Microwave Frequency counter	US40490167	53149A

Table 1 Calibration test equipment

Table 2 shows a summary of the results recorded during this calibration test:

Description	Result	Tolerance
Shutter timing	499 ms	500 ms \pm 50 ms
Antenna frequency for UK	24.126 GHz	24.110 \pm 25 MHz
Speed 15 mph	15 mph	15 mph \pm 1 mph
Speed 45 mph	45 mph	45 mph \pm 1 mph
Speed 78 mph	78 mph	78 mph \pm 1 mph

Table 2 Summary of results

The calibration tests summarized in table 2 meet the tolerance for the equipment subject to this certificate; the device is hereby certified to measure within the stated tolerance of the device throughout its specified range.

Statement of conformity

This device conforms to the device specification as per the Home Office Type Approval for: The Radar Speed Measuring Device Conditional Approval 2008. Any components, if required, used in repair and maintenance are identical to those in the schedule.

Signed for and on behalf of
Sensys Gatso and the executing engineer:

Date: 06 August 2019

E. Hoffman
Quality Assurance Officer

Certificate of Calibration

Sensys
Gatso
Group

CERTIFICATE NUMBER: C 201503000730 -101 - 20190716

Type/model:
Radar 24 IDC set
Radar 24 antenna
Control box
IDC camera
Decision box

Set serial no: 101
Sensys Gatso object code: 201503000730
Serial no: 738/101
Serial no: 738/101
Serial no: 00C03A214536
Serial no: 0000005B070E

A/ID
B
C
D

Date from: 16 July 2019

Date to: 15 July 2020

Calibrated by: ViTc

The SGG equipment subject to this certificate has been calibrated by manufacturer Sensys Gatso Netherlands using equipment traceable to standards.

Table 1 shows the equipment used for measuring and testing:

ID	Description	Serial number	Type
1398	Handheld DMM	98950160	Fluke 175
1357	Timer / Counter	SM713	PM6665
1302	Handheld DMM	61650069	Fluke 73-II
1358	Timer / Counter	SM791815	PM6666
1511	Microwave Frequency counter	US40490255	53149A
1266	Microwave Frequency counter	US40490167	53149A

Table 1 Calibration test equipment

Table 2 shows a summary of the results recorded during this calibration test:

Description	Result	Tolerance
Shutter timing	499 ms	500 ms \pm 50 ms
Antenna frequency for UK	24.122 GHz	24.110 \pm 25 MHz
Speed 15 mph	15 mph	15 mph \pm 1 mph
Speed 45 mph	45 mph	45 mph \pm 1 mph
Speed 78 mph	78 mph	78 mph \pm 1 mph

Table 2 Summary of results

The calibration tests summarized in table 2 meet the tolerance for the equipment subject to this certificate; the device is hereby certified to measure within the stated tolerance of the device throughout its specified range.

Statement of conformity

This device conforms to the device specification as per the Home Office Type Approval for: The Radar Speed Measuring Device Conditional Approval 2008. Any components, if required, used in repair and maintenance are identical to those in the schedule.

Signed for and on behalf of
Sensys Gatso and the executing engineer:

Date: 16 July 2019

E. Hoffman
Quality Assurance Officer

Certificate of Calibration



CERTIFICATE NUMBER: C 201503001087 - 100 - 20190806

Type/model:

Radar 24 IDC set

Radar 24 antenna

Control box

IDC camera

Decision box

Set serial no: 100

Sensys Gatso object code: 201503001087

Serial no: 1742 / 100

Serial no: 1742 / 100

Serial no: 00C03A215BF5

Serial no: 00000050A72E

A/ID

B

C

D

Date from: 06 August 2019

Date to: 05 August 2020

Calibrated by: ViTc

The SGG equipment subject to this certificate has been calibrated by manufacturer Sensys Gatso Netherlands using equipment traceable to standards.

Table 1 shows the equipment used for measuring and testing:

ID	Description	Serial number	Type
1398	Handheld DMM	98950160	Fluke 175
1357	Timer / Counter	SM713	PM6665
1302	Handheld DMM	61650069	Fluke 73-II
1358	Timer / Counter	SM791815	PM6666
1511	Microwave Frequency counter	US40490255	53149A
1266	Microwave Frequency counter	US40490167	53149A

Table 1 Calibration test equipment

Table 2 shows a summary of the results recorded during this calibration test:

Description	Result	Tolerance
Shutter timing	499 ms	500 ms \pm 50 ms
Antenna frequency for UK	24.125 GHz	24.110 \pm 25 MHz
Speed 15 mph	15 mph	15 mph \pm 1 mph
Speed 45 mph	45 mph	45 mph \pm 1 mph
Speed 78 mph	78 mph	78 mph \pm 1 mph

Table 2 Summary of results

The calibration tests summarized in table 2 meet the tolerance for the equipment subject to this certificate; the device is hereby certified to measure within the stated tolerance of the device throughout its specified range.

Statement of conformity

This device conforms to the device specification as per the Home Office Type Approval for: The Radar Speed Measuring Device Conditional Approval 2008. Any components, if required, used in repair and maintenance are identical to those in the schedule.

Signed for and on behalf of
Sensys Gatso and the executing engineer:

Date: 06 August 2019

E. Hoffman
Quality Assurance Officer

Certificate of Calibration

Sensys
Gatso
Group

CERTIFICATE NUMBER: **C 201503001077 -99 - 20190806**

Type/model:

Radar 24 IDC set

Radar 24 antenna

Control box

IDC camera

Decision box

Set serial no: 99

Sensys Gatso object code: 201503001077

Serial no: 2665 / 99

Serial no: 2665 / 99

Serial no: 00C03A215BF4

Serial no: 0000005B0DB9

A/ID

B

C

D

Date from: 06 August 2019

Date to: 05 August 2020

Calibrated by: ViTc

The SGG equipment subject to this certificate has been calibrated by manufacturer Sensys Gatso Netherlands using equipment traceable to standards.

Table 1 shows the equipment used for measuring and testing:

ID	Description	Serial number	Type
1398	Handheld DMM	98950160	Fluke 175
1357	Timer / Counter	SM713	PM6665
1302	Handheld DMM	61650069	Fluke 73-II
1358	Timer / Counter	SM791815	PM6666
1511	Microwave Frequency counter	US40490255	53149A
1266	Microwave Frequency counter	US40490167	53149A

Table 1 Calibration test equipment

Table 2 shows a summary of the results recorded during this calibration test:

Description	Result	Tolerance
Shutter timing	499 ms	500 ms \pm 50 ms
Antenna frequency for UK	24.131 GHz	24.110 \pm 25 MHz
Speed 15 mph	15 mph	15 mph \pm 1 mph
Speed 45 mph	45 mph	45 mph \pm 1 mph
Speed 78 mph	78 mph	78 mph \pm 1 mph

Table 2 Summary of results

The calibration tests summarized in table 2 meet the tolerance for the equipment subject to this certificate; the device is hereby certified to measure within the stated tolerance of the device throughout its specified range.

Statement of conformity

This device conforms to the device specification as per the Home Office Type Approval for: The Radar Speed Measuring Device Conditional Approval 2008. Any components, if required, used in repair and maintenance are identical to those in the schedule.

Signed for and on behalf of
Sensys Gatso and the executing engineer:

Date: 06 August 2019

E. Hoffman
Quality Assurance Officer

Certificate of Calibration

Sensys
Gatso
Group

CERTIFICATE NUMBER: **C 201502000136 -97 - 20190716**

Type/model:

Radar 24 IDC set

Radar 24 antenna

Control box

IDC camera

Decision box

Set serial no: 97

Sensys Gatso object code: 201502000136

Serial no: 2663/97

Serial no: 2663/97

Serial no: 00C03A214522

Serial no: 0000005B0889

A/ID

B

C

D

Date from: 16 July 2019

Date to: 15 July 2020

Calibrated by: ViTc

The SGG equipment subject to this certificate has been calibrated by manufacturer Sensys Gatso Netherlands using equipment traceable to standards.

Table 1 shows the equipment used for measuring and testing:

ID	Description	Serial number	Type
1398	Handheld DMM	98950160	Fluke 175
1357	Timer / Counter	SM713	PM6665
1302	Handheld DMM	61650069	Fluke 73-II
1358	Timer / Counter	SM791815	PM6666
1511	Microwave Frequency counter	US40490255	53149A
1266	Microwave Frequency counter	US40490167	53149A

Table 1 Calibration test equipment

Table 2 shows a summary of the results recorded during this calibration test:

Description	Result	Tolerance
Shutter timing	499 ms	500 ms \pm 50 ms
Antenna frequency for UK	24.130 GHz	24.110 \pm 25 MHz
Speed 15 mph	15 mph	15 mph \pm 1 mph
Speed 45 mph	45 mph	45 mph \pm 1 mph
Speed 78 mph	78 mph	78 mph \pm 1 mph

Table 2 Summary of results

The calibration tests summarized in table 2 meet the tolerance for the equipment subject to this certificate; the device is hereby certified to measure within the stated tolerance of the device throughout its specified range.

Statement of conformity

This device conforms to the device specification as per the Home Office Type Approval for: The Radar Speed Measuring Device Conditional Approval 2008. Any components, if required, used in repair and maintenance are identical to those in the schedule.

Signed for and on behalf of
Sensys Gatso and the executing engineer:

Date: 16 July 2019

E. Hoffman
Quality Assurance Officer

Certificate of Calibration



CERTIFICATE NUMBER: **C 201503001013 -96 - 20190730**

Type/model:

Radar 24 IDC set

Radar 24 antenna

Control box

IDC camera

Decision box

Set serial no: 96

Sensys Gatso object code: 201503001013

Serial no: 2662 / 96

Serial no: 2662 / 96

Serial no: 00C03A214528

Serial no: 0000005B0E4D

A/ID

B

C

D

Date from: 30 July 2019

Date to: 29 July 2020

Calibrated by: ViTc

The SGG equipment subject to this certificate has been calibrated by manufacturer Sensys Gatso Netherlands using equipment traceable to standards.

Table 1 shows the equipment used for measuring and testing:

ID	Description	Serial number	Type
1398	Handheld DMM	98950160	Fluke 175
1357	Timer / Counter	SM713	PM6665
1302	Handheld DMM	61650069	Fluke 73-II
1358	Timer / Counter	SM791815	PM6666
1511	Microwave Frequency counter	US40490255	53149A
1266	Microwave Frequency counter	US40490167	53149A

Table 1 Calibration test equipment

Table 2 shows a summary of the results recorded during this calibration test:

Description	Result	Tolerance
Shutter timing	499 ms	500 ms \pm 50 ms
Antenna frequency for UK	24.124 GHz	24.110 \pm 25 MHz
Speed 15 mph	15 mph	15 mph \pm 1 mph
Speed 45 mph	45 mph	45 mph \pm 1 mph
Speed 78 mph	78 mph	78 mph \pm 1 mph

Table 2 Summary of results

The calibration tests summarized in table 2 meet the tolerance for the equipment subject to this certificate; the device is hereby certified to measure within the stated tolerance of the device throughout its specified range.

Statement of conformity

This device conforms to the device specification as per the Home Office Type Approval for: The Radar Speed Measuring Device Conditional Approval 2008. Any components, if required, used in repair and maintenance are identical to those in the schedule.

Signed for and on behalf of
Sensys Gatso and the executing engineer:

Date: 30 July 2019

E. Hoffman
Quality Assurance Officer