

# CERTIFICATE OF CALIBRATION

**GATSO**

Radar type 24  
Camera type AUS

Serial no.: 1940

Serial no.: 4608

Set number object code: 201704000107

Date from: 27 March 2018

Date to: 26 March 2019

I, the undersigned certify that the above Gatsometer equipment has been calibrated using Equipment traceable to the national or international standards. The Gatsometer equipment complies with the terms of the specification for Type Approval and has been tested to the standard and conforms to the Speedmeter handbook fourth edition.

The table on the back side of this certificate shows the equipment used for measuring and testing.

All components replaced are the same as those type approved.

The interval time used for the secondary check time was found to be within the required tolerances as required in the Speedmeter handbook fourth edition.

Gatsometer's quality management system meets the requirements of ISO 9001:2008 for the application area of development, design, manufacturing, sales, calibration and maintenance of traffic enforcement products.

All measurement devices are controlled according to procedure O.05.00 (Management of the measurement devices) as stated in the Gatsometer ISO 9001:2008 procedure handbook.

Signed for and on behalf of Gatsometer B.V:

Date: 27 March 2018

  
E. Hoffman  
Quality Assurance Officer



Measurement and testing devices for radar and camera calibration.

	Gatso ID	Description	Type	Brand	Serial Number
<b>Radar calibration</b>	1267	Microwave Frequency Counter	548 A	Eip	2038
	1334	CombiScope 60MHz	PM 3365A	Philips	DM 532002
	1335	CombiScope 60MHz	PM 3370B	Fluke	DM 732004
	1349	Function Generator	PM 5136	Fluke	LO 784009
	1351	Function Generator	PM 5139	Philips	LO 520013
	1359	Timer / Counter	PM 6669/011	Fluke	747833
	1316	Handheld DMM	Fluke 73-III	Fluke	77630326
	1340	CombiScope 60MHz	PM 3370B	Fluke	DM 789005
	1352	Function Generator	PM 5139	Fluke	LO 791001
	1358	Timer / Counter	PM 6666	Fluke	SM 791815
	1499	Handheld DMM	Fluke 175	Fluke	84960595
	1266	Microwave Frequency Counter	53149A	Agilent	US 40490167
	1511	Microwave Frequency Counter	53149A	Agilent	US 40490255
	1512	Microwave Power Sensor	8485A	Agilent	MY 41091602
	1513	Microwave Power Sensor	8485A	Agilent	MY 41091601
	1517	Mechanical rotation table	PHVD-160	Mecatecnica	P 6963C
1520	Mechanical rotation table	PHVD-160	Mecatecnica	P-8654-C	
<b>Camera calibration</b>	1299	Handheld DMM	Fluke 73	Fluke	49051654
	1306	Handheld DMM	Fluke 73-III	Fluke	68170450
	1320	Handheld DMM	Fluke 73-III	Fluke	AA 00081750
	1382	HandHeld DMM	Fluke 175	Fluke	93100160
	1319	Handheld DMM	Fluke 73-III	Fluke	77630345
	1524	Multifunction Counter	Fluke 164	Fluke	SM 922719
	1356	Timer / Counter	PM 6665/036	Philips	SM 693

# CERTIFICATE OF CALIBRATION



Radar type 24  
Camera type AUS

Serial no.: 1940  
Serial no.: 4608  
Set number object code: 201704000107

Date from: 11 April 2017

Date to: 10 April 2018

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I, the undersigned certify that the above Gatsometer equipment has been calibrated using Equipment traceable to the national or international standards. The Gatsometer equipment complies with the terms of the specification for Type Approval and has been tested to the standard and conforms to the Speedmeter handbook fourth edition.

The table on the back side of this certificate shows the equipment used for measuring and testing.

All components replaced are the same as those type approved.

The interval time used for the secondary check time was found to be within the required tolerances as required in the Speedmeter handbook fourth edition.

Gatsometer's quality management system meets the requirements of ISO 9001:2008 for the application area of development, design, manufacturing, sales, calibration and maintenance of traffic enforcement products.

All measurement devices are controlled according to procedure O.05.00 (Management of the measurement devices) as stated in the Gatsometer ISO 9001:2008 procedure handbook.

Signed for and on behalf of Gatsometer B.V:

Date: 11 April 2017

  
E. Hoffman  
Quality Assurance Officer



Measurement and testing devices for radar and camera calibration.

Radar calibration	1267	Microwave Frequency Counter	528 A	Fluke	2038
	1334	CombiScope 60MHz	PM 3365A	Philips	DM 532002
	1335	CombiScope 60MHz	PM 3370B	Fluke	DM 732004
	1349	Function Generator	PM 5136	Fluke	LO 784009
	1351	Function Generator	PM 5139	Philips	LO 520013
	1359	Timer / Counter	PM 6669/011	Fluke	747833
	1416	Handheld DMM	Fluke 73-III	Fluke	77630326
	1340	CombiScope 60MHz	PM 3370B	Fluke	DM 789005
	1352	Function Generator	PM 5139	Fluke	LO 791001
	1358	Timer / Counter	PM 6666	Fluke	SM 791815
	1499	Handheld DMM	Fluke 75	Fluke	84960595
	1266	Microwave Frequency Counter	53139A	Agilent	US 40490167
	1511	Microwave Frequency Counter	53149A	Agilent	US 40490255
	1512	Microwave Power Sensor	3435A	Agilent	MY 41091602
1513	Microwave Power Sensor	3435A	Agilent	MY 41091601	
1517	Mechanical rotation table	PHVD 160	Mecatronics	P 6963C	
1520	Mechanical rotation table	PHVD 160	Mecatronics	P 8654-C	
Camera calibration	1299	Handheld DMM	Fluke 73	Fluke	49051654
	1305	Handheld DMM	Fluke 73-III	Fluke	68170450
	1320	Handheld DMM	Fluke 73-III	Fluke	AA 00081750
	1382	Handheld DMM	Fluke 75	Fluke	93100160
	1319	Handheld DMM	Fluke 73-II	Fluke	77630345
	1524	Multifunction Counter	Fluke 164	Fluke	SM 922719
	1356	Timer / Counter	PM 6665/036	Philips	SM 693