

CERTIFICATE OF CALIBRATION

**Radar type 24
Camera type AUS**

**Serial no.: 701
Serial no.: 3499**

Date from: 17 August 2009

Date to: 16 August 2010

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 9001:2000 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.03.00 (Management of the measurement devices) as stated in the Gatsometer ISO 9001:2000 procedure handbook.

Signed for and on behalf of
Gatsometer B.V.

Date: 17 August 2009



Th.M. Janssen
Technology Manager
Gatsometer B.V.



G A T S O M E T E R B V

Measurement and testing devices for radar and camera calibration.

| | Gatso ID | Description | Type | Brand | Serial number |
|---------------------------|---------------------------|-----------------------------|--------------|-------------|---------------|
| Radar calibration | 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 | |
| Camera calibration | 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 |