



SGS

**CERTIFICATE OF TEST OF A SPEED MEASURING DEVICE IN ACCORDANCE
WITH THE ACT ROAD TRANSPORT (SAFETY AND TRAFFIC MANAGEMENT)
REGULATION 2017 IN FORCE UNDER THE ACT ROAD TRANSPORT
(SAFETY AND TRAFFIC MANAGEMENT) ACT 1999**

Device description: Gatsometer Radar RT3

Manufacturer: Gatsometer

Permanent distinguishing marks: 201405000103

Date and time of test: 24/05/2023 @ 09:00

Date of expiry of this certificate: 24/05/2024

I hereby certify that:

(1) this laboratory is a testing authority as described in Part 5 of the *ACT Road Transport (Safety and Traffic Management) Regulation 2017*

(2) the tests were conducted by an approved person employed within the testing authority to test and seal traffic offence detection devices in accordance with Part 5 of the *ACT Road Transport (Safety and Traffic Management) Regulation 2017*

(3) this device was found to operate in accordance with the manufacturer's specifications for speed measurement. All readings of speed or speeds of 100km/h and under were accurate within an accuracy tolerance of 2km/h; and for speeds over 100km/h were accurate within an accuracy tolerance of 2%.
Full details are given in SGS Australia Report TC231557

Position of signatory: Senior Calibration Engineer

Testing laboratory: SGS Australia Pty Ltd, NATA Accredited Laboratory No. 18628
10/585 Blackburn Road, Notting Hill VIC 3168

This document is issued, on the Client's behalf, by the Company under its General Conditions of Service printed overleaf.
The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Clients instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

SGSPAPER
20592213

