

CERTIFICATE OF ACCURACY – H103

Yonge Street, south of Arnold Avenue, Vaughan

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Certificate of Accuracy 2
Valid June 4, 2025 to present

Certificate of Accuracy 3
Valid September 10, 2024 to June 3, 2025

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Automated Speed Enforcement Cameras are recalibrated on an annual basis. All historical certificates of accuracy for this camera will be within this document.

If you are having trouble finding your certificate, please contact:

York Region
1-877-464-9675 ext. 75000
transportation@york.ca



Radar Calibration Certificate



Calibration Certificate No : 2025ASE20H103

Date of Calibration : Jun 04, 2025

RADAR Model Details : RRS24F-ST3

RADAR Serial # : 590-113/80125

Jenoptik Smart Mobility Solutions certifies that the speed measurement radar detailed above was calibrated and tested on the date shown. This radar is functioning properly and it can accurately measure the speed of a moving motor vehicle within +/- 1 km/hr.

Calibration Procedure # : JK_RASE_V1.3

Inspector Name : Gurbaksh Khamb

Inspector Position : Service Technician

Gurbaksh Khamb
Inspector

CERTIFICATE OF ACCURACY

Radar Calibration Certificate



Calibration Certificate No : 2024ASE10H103
Date of Calibration : Sep 10, 2024

RADAR Model Details : RRS24F-ST3
RADAR Serial # : 590-113/80448

Jenoptik Smart Mobility Solutions certifies that the speed measurement radar detailed above was calibrated and tested on the date shown. This radar is functioning properly and it can accurately measure the speed of a moving motor vehicle within +/- 1 km/hr.

Calibration Procedure # : JK_RASE_V1.3

Inspector Name : Vivek Prajapati
Inspector Position : Service Technician

vivek prajapati
Inspector

PHOTO OF AUTOMATED SPEED CAMERA

