

STATE OF NEW JERSEY
OFFICE OF THE
STATE SUPERINTENDENT OF WEIGHTS AND MEASURES

Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA165623
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz
KA - Band will result in the stated m.p.h. value.



Agency certified for WEST WINDSOR TWP. POLICE DEPT.

Donald Staal
Acting State Superintendent

Mercer County

Date 3/6/2019

LS

STATE OF NEW JERSEY
OFFICE OF THE
STATE SUPERINTENDENT OF WEIGHTS AND MEASURES

Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB265644
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz
KA - Band will result in the stated m.p.h. value.



Agency certified for WEST WINDSOR TWP. POLICE DEPT.

Donald Staal
Acting State Superintendent

Mercer County

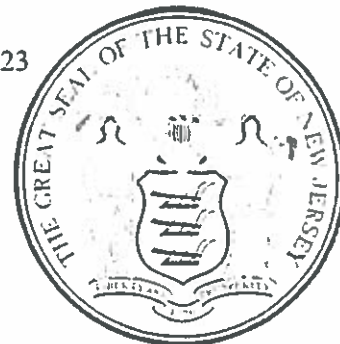
Date 3/6/2019

LS

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STATE OF NEW JERSEY
OFFICE OF THE
STATE SUPERINTENDENT OF WEIGHTS AND MEASURES

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KA - Band will result in the stated m.p.h. value



Agency certified for WEST WINDSOR TWP. POLICE DEPT.

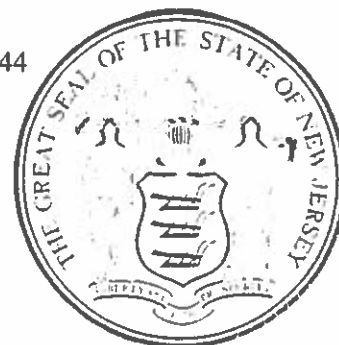
David Stead
Acting State Superintendent

Mercer County

Date 5/26/2016

STATE OF NEW JERSEY
OFFICE OF THE
STATE SUPERINTENDENT OF WEIGHTS AND MEASURES

This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB265644
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KA - Band will result in the stated m.p.h. value



Agency certified for WEST WINDSOR TWP. POLICE DEPT.

David Stead
Acting State Superintendent

Mercer County

Date 5/26/2016

CERTIFICATE OF ACCURACY

I hereby certify this STALKER® Speed Measuring Device.

Computing Unit: S.N. 31652 Frequency — GHz Power Density — mw/cm²

Antenna #1: S.N. 14966 Frequency 34.7 GHz Power Density 0.7 mw/cm²

Antenna #2: S.N. 12598 Frequency 34.7 GHz Power Density 0.5 mw/cm²

Under my supervision, this Speed Measuring Device has been checked for accuracy and correct operation.

This STALKER® Speed Measuring Device is certified accurate within ± 1 mph (± 2 kph) in stationary mode, and/or ± 2 mph (± 3 kph) in moving mode.

The transmitter frequency of this speed measuring radar device has been tested and found to be within the prescribed limits as established by the Federal Communications Commission.

The measured Power Density of this speed measuring device has been tested and found to be below the ANSI Standard of 5.0 mw/cm² for this device.

Date JUN 23 2008

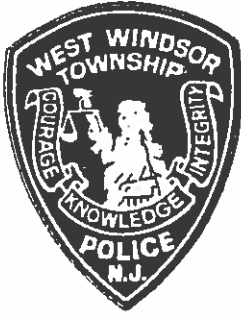
Technician (signature) *Scott Kleckner*

Technician (name) Scott Kleckner

Applied Concepts, Inc. Plano, Texas 75074

006-0147-00 Rev K

K9



WEST WINDSOR TOWNSHIP POLICE DEPARTMENT

Chief Robert Garofalo PhD(c)

20 Municipal Drive ♦ P.O. Box 38
West Windsor, New Jersey 08550

Main: 609-799-1222 ♦ Records: 609-799-9282 ♦ Discovery: 609-799-8263
Fax: 609-799-6338 ♦ Admin Fax: 609-897-9010 ♦ Discovery Fax: 609-799-6515

Police Vehicle Speedometer Certification

Calibration Date: 10/7/18

Vehicle # 5 Make Ford Model Explorer

Needle Indication of
Speedometer in Vehicle

Actual Speed of Vehicle

20 MPH

21

30 MPH

30

40 MPH

39

50 MPH

49

60 MPH

60

The above listed vehicle's speedometer has been checked for accuracy using a Laser Technology Inc LTI 20/20 TruSpeed S speed detection instrument (serial number TJ001479)

Sgt. Frank Bal #467

www.westwindSORpolice.com ♦ facebook.com/WWPolice ♦ [Twitter: @westwindSORpd](https://twitter.com/westwindSORpd)





West Windsor Township Police Dept.

Police Vehicle Speedometer Certification

Calibration Date: 04/05/2017

Vehicle # 5 Mileage # 79655

Vehicle Year: 2015 Make: Ford Model: Explorer

Needle Indication of

Speedometer in Vehicle

Actual Speed of Vehicle

20 MPH 20

30 MPH 31

40 MPH 40

50 MPH 50

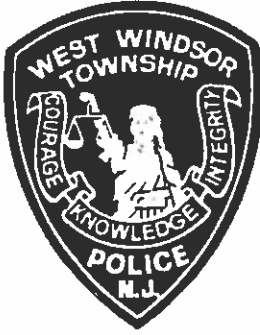
60 MPH 60

The above listed vehicles' speedometer has been checked for accuracy using a Laser Technology Inc. LTI 20-20 TruSpeed speed detection instrument (serial number TS005154)

Sgt. Danny Mohr #434

Pti. Nicholas LaRocca #585

Pti. F. Sabatino #583



West Windsor Township Police Dept.

Police Vehicle Speedometer Certification

Calibration Date: January 9, 2016

Vehicle # 5 Mileage # 31,779

Vehicle Year: 2015 Make: Ford Model: Explorer

Needle Indication of:

Speedometer in Vehicle:

Actual Speed of Vehicle:

20 MPH 21

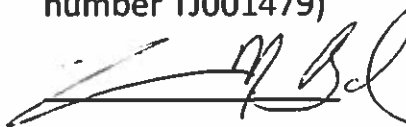
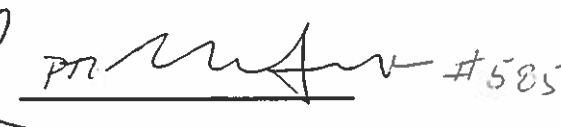
30 MPH 30

40 MPH 39

50 MPH 51

60 MPH 59

The above listed vehicle's speedometer has been checked for accuracy using a Laser Technology Inc. LTI 20/20 *TruSpeed_s* speed detection instrument (serial number TJ001479)

  #585

Ptl. Frank Bal #567

Ptl. Nick LaRocca #585

OF ACCURACY

I hereby certify this STALKER®

Computing Unit: S.N. 32985

Antenna #1: S.N. 26011

Antenna #2: S.N. 26174

12h 91/10e/2
2/10/16
005 per 471
500

Under my supervision, this Speed M

This STALKER® Speed Measuring Device is certified accurate within ± 1 mph (± 2 kph) in stationary mode, and/or ± 2 mph (± 3 kph) in moving mode.

The transmitter frequency of this speed measuring radar device has been tested and found to be within the prescribed limits as established by the Federal Communications Commission.

The measured Power Density of this speed measuring device has been tested and found to be below the ANSI Standard of 5.0 mw/cm² for this device.

Power Density mw/cm²

Power Density .8 mw/cm²

Power Density .8 mw/cm²

Device has been checked for accuracy and correct operation.

Date OCT 09 2007

Technician (signature) _____

Technician (name) _____

Scott Kleckner

Scott Kleckner

Applied Concepts, Inc. Plano, Texas 75074



West Windsor Township Police Dept.

Police Vehicle Speedometer Certification

Calibration Date: October 25, 2014

Vehicle # 5 Mileage # 119,107

Vehicle Year: 2011 Make: Ford Model: Crown Victoria

Needle Indication of:

Speedometer in Vehicle:

Actual Speed of Vehicle:

20 MPH _____ 20 _____.

30 MPH _____ 30 _____.

40 MPH _____ 40 _____.

50 MPH _____ 49 _____.

60 MPH _____ 59 _____.

The above listed vehicle's speedometer has been checked for accuracy using a Laser Technology Inc. LTI 20/20 *TruSpeed*_s speed detection instrument (serial number TJ001479)

Ptl. Frank Bal #567

Ptl. Nick LaRocca #585

Sgt. Marylouise Tarr #431