SPARE

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

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA138088 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

LONGPORT BORO POLICE DEPT.

State Superintendent

Atlantic County

Date

2/28/2008

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 FB239443 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

LONGPORT BORO POLICE DEPT.

O. E. Menland

State Superintendent

Atlantic County

Date

2/28/2008





CERTIFICATE OF ACCURACY

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M. <u>Boso o to</u> puerna#1: puerna#2: puerna#2: puerny supervision, this speed m	punting (Cisplay: \\$\W\ <u>2\\$\\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	nerna <u>v szy M. P. (2) (14) (14) (14) (14) (14) (14) (14) (14</u>	Nutring Cisplay, S. W. <u>2505 577477</u> Nenation 341; // S. W. <u>165 2011 185 2</u> Nenation Supervision, this speed magacine	nussen beede sint, voisvagus Oninuc 1. ** ** ** ** ** ** ** ** ** ** ** ** **	punting Display: S.W. <u>PSB 977472</u> utenna 41: 1 S.W. <u>Kacker IV Brots</u> utenna 42: 1 S.W. <u>Kacker IV Brots</u> utenna 42: 1 S.W. <u>Kacker IV Brots</u>	National State of the American State of the	Nunting Cisplay: \\$\W\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	nema#1: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	punting (Display: \S, W, \D & \S \S \T \F \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	ounting Display: S. M. <u>P&& O. 77</u> 472 Neina#1: S. M. <u>P&& V. I. I. & O. 13</u> Frequentierna#2: S. M. <u>P& C. W. I. S. E. 1</u> 9 Frequentierna#2: S. M. P& C. W. S. E. 19 Frequentierna measuring radar c	vunting (Display: \S, W, \D\S \& \D\T\F \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	winting@isplay: \$ M\b&& \ordright \alpha \al	punting (Display: \S, W, \D & \S, \S, \T. \F \\ Merina #1: \\ S, W, \Lack \S, \T. \F \\ \text{Merina #2: \\ S, W, \Lack \S, \S, \S, \S, \F \\ \text{Merina #2: \\ S, W, \text{Merina \F \\ \text{Merina #2: \\ S, W, \text{Merina \F \\ \text{Merina \F \text{Merina \F \\ \text{Merina \F \\\ \text{Merina \F \\ \text{Merina \F \\\ \text{Merina	nuntingOlsplay: \$ M. <u>b&b 5 744 7</u> 2 Nerna#1: \\$ M. <u>k&b 21 \ & 6 7</u> Frequency 34 Nerna#2: \\$ M. <u>kb 6 M. \\$ ed</u> Frequency 34 Nerny supervision, this speed measuring radar device	ounting (Display: \S, W, \D & \O \O \T \C \T \Z \\ Menna \#1: \\\ \S, W, \Lack \S \L \L \S \C \T \\ Menna \#2: \\S, W, \Lack \S \U \S \C \T \\ Menna \#2: \\S, W, \Lack \S \U \S \C \T \\ Menna \#2: \\S, W, \Lack \S \U \S \C \T \\ Menna \#2: \\S \U \HC \S \U \S \C \T \\ Menna \#2: \\S \U \HC \S \U \U \S \U	puntingのsplay: S. M. <u>P& タップはファス</u> plenna#1:	ounting Display: \\$\W\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	puntingのsplay: S. M. <u>P&A タマギナス を</u> plevna#1:	ounting (Display: \\$\W\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	puntingのsplay: S. N. <u>P&A タマギアス</u> plevna#1:	punting(Display: \\$ \W. \b\ \b \\ \b \\ \b\ \\ \b\ \\ \\ \\ \b\ \\ \	puntingのIsplay: S. M. <u>p&と o マギ フ さ</u> plenna#1:	punting(Display: 'S W <u>PS & 호구부' 7</u> 본 plenna#1:	ounting Olsplay: 'S, N. <u>Isko' 5 전부 기본</u> plenna#1:	punting(Display: 'S W <u>PSO 영국부 기본</u> plenna#1:	ounting Olsplay: 'S, N. <u>Isko' 5 전부 기본</u> Nerna#1:	punting(Display: 'S W <u>Psi & 영구국부 기본</u> plenna#1:	punting Olsplay: S. M. <u>P& 2 (5 전부</u> 기본) plenna#1: S. M. <u>I& 오후 1 (1 본 후 1</u> Frequency <u>3 # 구) #</u> GHz / Power De plenna#2: S. M. <u>IAC (5 M. IS</u>) Frequency <u>3 # 구) #</u> Power De power my supervision, this speed measuring radar device has been checked for a	punting(Display: '등 W <u>장소 성 연구부 전 본</u> plenna#1:	punting Display: S. N. <u>P& 2 성 전부 기본</u> plenna#1: S. N. <u>I& 호 전 I 시 본 전 급</u> Frequency <u>옵션-P/4</u> GHz / Power Densi plenna#2: S. N. <u>IAC & W. ISE</u> 역 Frequency <u>E 4- pro</u> GHz / Power Densi poternity supervision, this speed measuring radar device has been checked for account	ounting(Display: '등 W <u>장소성 영구부 가</u> 본 plenna#1:	punting Display: S. M. <u>P& 2 () 전부 기본</u> Interna#1: S. M. <u>I& 오고 I I, 본 의 급</u> Firequency <u>옵션-P/4/G</u> Hz / Power Density _ Interna#2: S. M. <u>IAC () M. IS E</u> Frequency <u>E4/T/4/G</u> Hz / Power Density _ Internation of the speed measuring repair device has been checked for accuracy	punting(Display: S W <u>Pなみ セマギヤ Z</u> plenna#1: S W <u>Acと マルドビウ B</u> Frequency <u>S 41-7/4</u> GHz / Power Density <u>/</u> plenna#2: S.W. <u>Ac み い は せ</u> Frequency <u>S 41-7/4</u> GHz / Power Density <u>/</u> pdermy supervision, this speed measuring redar peyice has been checked for accuracy	punting Display: S, N, <u>P&& () 전부 기본</u> plenna#1: S, N, <u>R&& 전기 기본 전기</u> Frequency <u>옵션-7/4</u> GHz / Power Density <u>/ 4</u> plenna#2: S, N, <u>R& () 전기 기본 역</u> Frequency <u>3 위 pre</u> g3Hz / Power Density <u>/ 24</u> pder my supervision, this speed measuring radar device has been checked for accuracy as	punting(Display: 'S W <u>P&A ウマギヤス 名</u> plenna#1:	punting Display: S, N, <u>P&& () 전부</u> 기본 plenna#1: S, N, <u>I& & P, II, IE 라그</u> Frequency <u>8 4-7/4</u> GHz/ Power Density <u>/ 4</u> 개 plenna#2: S, W, <u>I </u>	punting (Display: 'S, M. <u>Psiso '9 구부</u> 가 본 plenna#7:	punting(Display: 'S W <u>Psi & 영구국부 전</u> plenna#1:	ounting Display: 'S N. <u>Issae 'S 전부</u> 기본 Nervia#1:

This STALKER DUAL speed measuring radial device is certified accurate within ±1 mph (±1 kph) in stationary mode, and/or ±2 mph (±2 kph) in moving mode.

The transmitter frequency of this speed/measuring radial device has been tested and found to be within the prescribed limits as established by the freder all 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/cm/ for/this/device.

(Date 14/1/25/1/03 Applied Concepts, Inc.

Plano, Texas 75074 006-0147-00 REV 0