

Road Running Technical Council USA Track & Field Measurement Certificate



Name of the course	Freedom Run 5 km				Distanc	e	5 km	
Location (state)	New York (city)		(city)	Greece				
Type of course: road	race 🗵 calibrati	on course 🔲	track 🔲	_				
Measuring methods:	bicycle 🔀 steel (tronic distanc		Froil Eniro	art NV		
Measured by (name, add				Jin Riage	raii, rairp	OIL, INT		—
14450-3843, 585-4					<u> </u>			_
Race contact (name, add	iress, phone & e-mail	John Dede:	s, Town of C	Greece,				
1 Vince Tofany Bo	ulevard, Greece, N	NY 14612-501	6, 585- <u>723</u> -	2450				
Date(s) when course me	easured: March 13	, 2016			<u> </u>			
Number of measuremen	ts of entire course:	2 Course	Configuration	n;	key	yho <u>le</u>		
Elevation (meters above	sea level) Start	90 Fini	sh <u>90</u>	Highest	92	Lowest_	80	
Straight line distance be	tween start & finish _	0 meters	Drop	0	_m/km S	Separation _	0	%
Type of surface: pave	d <u>100</u> % dirt_	% g	ravel	_% grass	%	track	%	
Effective date of certific	eation: Ma	arch 14, 2016	C	Certification code: NY16105KL				
		(4)	Not	ice to Race I all public an	Director: Use	e this Certif	ication Cod	
Based on ex	amination of data pro	Official	ve named me	asurer, the c	ourse descri	bed above	and	
in the map a	attached is hereby cered by the Road Running	ined as reasona	incil. If any cl	hanges are m	ade to the c	ourse, this	er-	

dards adopted by the Road Running Technical Council. If any changes are made tification becomes void, and the course must then be recertified.	~ 1	
Verification of Course — In the event a National Open Record is set on this cour of USA Track & Field, a verification remeasurement may be required to be perfute Road Running Technical Council. If such a remeasurement shows the cour pending records will be rejected and the course certification will be cancelled.	ormed by a menioer or	
This certification expires on December 31 in the year	2026	
AS NATIONALLY CERTIFIED BY:	a 94	
Date:	March 14, 2016	
Kevin P. Lucas – USATF/RRTC Certifie 4 South Ridge Trail, Fairport, NY 14450-3843, 585-421-9626 & k_p_lucas@front	ciernet.net	