

**To: Mr. Gili Malec,  
GM AFCON SECURITY TECHNOLOGIES \ AFCON CONTROL &  
AUTOMATION**  
**Date: August 23<sup>th</sup>, 2015**

## LETTER OF COMPLIANCE

**SUBJECT: ITL Project No. 15518; Model V-Alert System;**

Dear Mr. Malec;

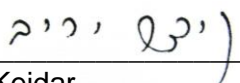
We have completed the investigation of model V-Alert System under ITL Project No. 155181.01 to the following Requirements:

Test #	Type of test	Test Description	comments
1	MIL STD 810F, Method 501.4 (High Temperature)	72 hours of continuous work at 71°C / 10% Rh	According MIL-STD-810F Method 501.4, section 2.3.3, Procedure II – Operation b. The item worked fully during the test and operated right after it – Pass
2	MIL STD 810F, Method 502.4 (Low Temperature)	72 hours of continuous work at -31°C	According MIL-STD-810F Method 502.4, section 2.2.2, Procedure II – Operation b. The item worked fully during the test and operated right after it – Pass
3	IEC 60529-1 for IP68 grade	See ITL test report # S155180.01 EN 60529	--
4	Random vibration test	See atachment #1, section 2	--
5	Mechanical shock test	See atachment #1, section 3	--
6	Blowing rain test	See atachment #1, section 4	--

From the review and testing conducted by ITL, and based on the information provided to us, we confirm to the best of our knowledge that the subject product conforms to the above specified Requirements. Issuance of test reports will be forthcoming at the earliest available opportunity.

ITL is an independent test laboratory, certified to ISO/IEC 17025 latest Edition. International Agencies and Institutions that Certified ITL include UL, MET, FCC, TUV, Intertek-ETL, Industry Canada, A2LA.

Sincerely,



Yariv Keidar  
Product Safety Engineer,  
Machinery Safety Department