



CERTIFICATE OF COMPLIANCE

Company: Getac Technology Corporation (Kunshan)
No.269, 2nd Road, Export Processing Zone, Changjiang South Road,
Kunshan, Jiangsu, P.R.C.

Equipment Tested: GETAC Rugged Handheld PS336 – Series

Testing Completed: Mar 29, 2013

Noted: This is to certify that the following environmental tests have been performed on **GETAC** Rugged Handheld PS336 – Series in compliance with the requirement of **MIL-STD-810G** listed below in the summary table.

Certificate Written By: Jone Lei / Bell Zhang

Engineer / Supervisor, Reliability Assurance Dept

Reviewed By: Alan.Chen

Manager, Product Validation Division



This is to certify that the following Environmental tests have been performed on **GETAC** Rugged Handheld PS336 – Series.

In compliance with the requirements of the **MIL-STD-810G** listed below.

TEST	PROCEDURE SPECIFICATION	MIL-STD-810G Reference	Pass/Fail*
High temperature	Operating 60°C and storage temperature 33°C~71°C, 7 days	Method 501.5 Procedures I (Storage) and II (Operation)	Pass
Low temperature	Operating -30°C and storage temperature -40°C, 4 days	Method 502.5 Procedures I (Storage) and II (Operation)	Pass
Temperature shock	PROCEDURE I-C at high 71°C, and low -40°C, temperature thermal shock non-operating, three 3 cycles(Low to high= 1 cycle) total 6 hours	Method 503.5 procedure I -C Operating.	Pass
Humidity test	Temperature cycled between 30°C and 60°C with relative humidity maintained at 95% non-operating mode.	Method 507.5 Procedure II (Aggravated)	Pass
Vibration test	Under Fig 514.6 E-1 General min. integrity exposure for non-operating Under Fig 514.6 C-3 US. composite wheel vibration exposure	Method 514.6 Procedure I, Category 4, figure C-3 (Operation) and Category 24, E1 (Non-operation)	Pass
Altitude test	Operating: 15,000 ft/ 5°C Non-operating: 40,000 ft /-33°C Altitude change rate: 2000ft/min	Method 500.5; Procedures I and II	Pass
Shock- Transit drop	26 total drops from 6 feet height (182 cm), free drop onto 2in of plywood.	Method 516.6 Procedure IV	Pass
Shock test	Sawtooth wave: 20g, 11ms, Operating 40g, 11ms,, Non-Operating	Method 516.6 Procedure I (functional)	Pass

***Pass/Fail status was determined by Getac test Engineer** based on the criterion that the handheld booted Microsoft Windows Mobile® successfully.