



CERTIFICATE OF COMPLIANCE

Certificate No. 80137

Company: GETAC Inc.

20762 Linear Lane,
Lake Forest, CA 92630, USA

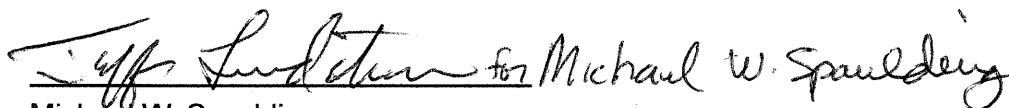
Equipment Tested: GETAC M-series Rugged Notebook Computer

Testing Completed: January 29, 2008

Noted: This is to certify that the following environmental tests have been performed on **GETAC M-series Rugged Notebook Computers** in compliance with the requirements of **MIL-STD-810F** listed in the summary table.

No evidence of functional failure was observed. All test equipment used in the performance of these tests has been calibrated in accordance with ANSI/NCSL Z540-1-1994 with standards traceable to NIST.

Certificate Written By:



Michael W. Spaulding
Environmental Test Engineer
DNB Engineering, Inc.
Date 1/30/2008

Reviewed By:





Michael Neis,
Quality Assurance Manager
DNB Engineering, Inc.
Date

Family owned and operated since 1979



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This is to certify that the following Environmental tests have been performed on **GETAC M-series Rugged Notebook** computers in compliance with the requirements of the **MIL-STD-810F** listed below.

| TEST | PROCEDURE SPECIFICATION | MIL-STD-810F Reference | Pass/Fail* |
|-------------------------|---|--|------------|
| Altitude (Low Pressure) | Non-operating: 40,000ft (57.2kPa) and Operating: 15,000ft with attitude change rate 2,000 ft / min. | Method 500.4 Procedures I (Storage) and II (Operation) | Pass |
| High temperature | Operating 60°C and storage temperature 33°C~71°C, 7 days. | Method 501.4 Procedures I (Storage) and II (Operation) | Pass |
| Low temperature | Operating -20°C and storage temperature -40°C. | Method 502.4 Procedures I (Storage) and II (Operation) | Pass |
| Temperature shock | PROCEDURE I at high 71°C, and low -40°C, temperature thermal shock non-operating, 3 cycles (Low to high= 1 cycle). | Method 503.4 Procedure I (Steady state) | Pass |
| Water resistance | PROCEDURE III under 15 minutes of exposure to dripping water (280 L / m ² / hr). | Method 506.4 Procedure III (Drip) | Pass |
| Humidity test | Temperature cycled between 20 ° C and 60 ° C with relative humidity maintained at 95% non-operating mode. | Method 507.4 (Aggravated) | Pass |
| Dust resistance | PROCEDURE I dust resistance using Silica flour (talcum powder) with 6 hours settling dust at 23 ° C and an additional 6 hours at 60 ° C. | Method 510.4 Procedure I (Dust) | Pass |
| Vibration test | Under Fig 514.5 C-17 General min. integrity exposure for non-operating. Under Fig 514.5 C-1 U.S. Highway truck vibration exposure for operating. | Method 514.5 Procedure I, Category24, Fig 514.5C-1(Operation) and C-17 (Non-operation) | Pass |
| Shock test | Operating: 40g, 11ms, 3 shocks/axis/direction totaling 18 shocks. | Method 516.5 Procedure I (functional) | Pass |
| Drop test | Total 26 free drops onto 2-inch thick plywood from 3 feet height (91.5 cm). | Method 516.5 Procedure IV (transit drop) | Pass |

*Pass/Fail status was determined by DNB test Engineer based on the criterion that the computer booted **Microsoft Windows®** successfully after each test. No evidence of damage and functional failure were observed. All test equipment has been calibrated in accordance with ANSI/NCSL Z540-1-1994 with standards traceable to NIST.