

CERTIFICATE OF COMPLIANCE

Certification Number. 14158-1

Company: GETAC Inc.

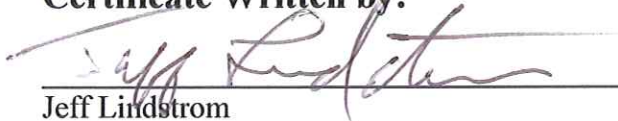
Equipment Tested: GETAC V100X Rugged Notebook Computer
GETAC B300X Rugged Notebook Computer

Testing Completed: May 31, 2011

Noted: This is to certify that the following environmental tests have been performed on **GETAC V100X and B300X Rugged Notebook Computers** in compliance with the requirement of **MIL-STD-810G** listed below in the summary table.

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


Certificate Written by:



Jeff Lindstrom
Test Engineer
DNB Engineering Inc.

6-3-11

Date



Michael Neis
Quality Assurance
DNB Engineering Inc.



June 3, 2011

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 V100X and B300X Rugged Notebook Computers** in compliance with the requirement of **MIL-STD-810G** listed below.

Test	Procedure Specification	MIL-STD-810G Reference	Pass/Fail*
Low temperature- Cold Start Operation	Cold Start temperature -28.8°C.	Method 502.5 Procedure II	Pass

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

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