



**MET Laboratories, Inc.** *Safety Certification - EMC - Telecom- Environmental Simulation*

**CERTIFICATE OF COMPLIANCE**  
**Certification Number: EMC90818-C461F**

**Company:** Getac Inc.

**Equipment Tested:** RX10

**Test Standard:** MIL-STD-461F

**Testing Completed:** 05/29/2016

**Details:** This is to certify that the following EMC tests have been performed on the **Getac RX10** and found to be in compliance with the requirements and procedures of **MIL-STD-461F** detailed in the following summary table.

No evidence of functional failure was observed during testing.

All calibrated Test equipment utilized during testing is maintained in a current state of calibration per the requirements of ISO/IEC 17025:2005.

For further test details please reference the MET Laboratories, Inc. test report, EMC90818-MIL.

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John Mason  
Military Testing Manager, Electromagnetic Compatibility Laboratory  
MET Laboratories, Inc.

06/02/2016  
Date

**MET Certificate Number: EMC90818-C461F**



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The table below is to show that the following EMC testing was performed on the **Getac RX10** and is in compliance with the requirements of MIL-STD-461F below;

<b>Test</b>	<b>Equipment Category</b>	<b>MIL-STD-461F Reference</b>	<b>Pass/Fail</b>
Conducted Emissions, Power Leads	Aircraft, Air Force	MIL-STD 461F CE101	Pass
Conducted Emissions, Power Leads	Aircraft, Air Force	MIL-STD 461F CE102	Pass
Conducted Susceptibility, Power Leads	Aircraft, Air Force	MIL-STD 461F CS101	Pass
Conducted Susceptibility, Bulk Cable Injection	Aircraft, Air Force	MIL-STD 461F CS114	Pass
Conducted Susceptibility, Bulk Cable Injection, Impulse Excitation	Aircraft, Air Force	MIL-STD 461F CS115	Pass
Conducted Susceptibility, Damped Sinusoidal Transients, Cables and Power Leads	Aircraft, Air Force	MIL-STD 461F CS116	Pass
Radiated Emissions, Magnetic Field	Aircraft, Air Force	MIL-STD 461F RE101	Pass
Radiated Emissions, Electric Field	Aircraft, Air Force	MIL-STD 461F RE102	Pass
Radiated Susceptibility, Magnetic Field	Aircraft, Air Force	MIL-STD 461F RS101	Pass
Radiated Susceptibility, Electric Field	Aircraft, Air Force	MIL-STD 461F RS103	Pass

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*The Nation's First Nationally Recognized Testing Laboratory Licensed by OSHA  
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