



COMPLETE EMC/EMI, ENVIRONMENTAL STRESS,
AND PHOTOMETRIC TESTING SERVICES

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Conformity Verification Summary

ETR2203048-01, Rev. A CVS

Elite Electronic Engineering Inc. hereby attests that the Product Sample detailed below demonstrated conformity to the listed Performance Specification on the dates when verification tests were completed:

Engineering Test Report(s)	ETR2203048-01, Rev. A
Verification Test Date(s)	2 through 9 January 2023
Test Location(s)	Elite Electronic Engineering Inc. (Main) 1516 Centre Circle Downers Grove, IL 60515

Product Sample Information

Manufacturer	Getac, Inc.	
Description / Type	UX10 Ruggedized Tablet Computer	
Model Tested	Part #:	5262GA010001
	Serial #:	RN9XXU0050
Characteristics and Test Configuration	Input Voltage:	115V _{AC} 60Hz Single Phase
	Mode:	Normal Operation
	Test Item Photograph:	

Performance Specification	1. MIL-STD-461G			
	Test	Description	Test Characteristics	Results
	CE101	Conducted Emissions Power Leads	120 Hz to 10 kHz	Pass
	CE102	Conducted Emissions Power Leads	10 kHz to 10 MHz	Pass
	CS101	Conducted Susceptibility Power Leads	120 Hz to 150 kHz	Pass
	CS114	Conducted Susceptibility Bulk Cable Injection	10 kHz to 200 MHz	Pass
	CS115	Conducted Susceptibility Bulk Cable Injection	Impulse Excitation	Pass
	CS116	Conducted Susceptibility Bulk Cable Injection	10 kHz to 100 MHz	Pass
	CS118	Conducted Susceptibility Electrostatic Discharge	2kV – 15kV	Pass
	RE101	Radiated Emissions Magnetic Field	30Hz to 100kHz	Pass
	RE102	Radiated Emissions Electric Field	2 MHz to 18 GHz	Pass
	RS101	Radiated Susceptibility Magnetic Field	30 Hz to 100 kHz	Pass
	RS103	Radiated Susceptibility Electric Field	2 MHz to 18 GHz	Pass

Tested by: Mark D. Stojkovich
Certified Sr. EMC Engineer
iNARTE® EMC-003191-NE

Approved by: Raymond J. Klouda
Registered Professional
Engineer of Illinois – 44894

This Conformity Verification Summary is supplemental to the listed Engineering Test Report and is incomplete without the Engineering Test Report.