

CERTIFICATE OF COMPLIANCE
Certification Number: ESL126565-MIL C810H Rev. 1

Company: Thermo Scientific Portable Analytical Instruments, Inc.

Equipment Tested: TruScan G3

Test Standard: MIL-STD-810H
MIL STD 810 Testing Plan for TruScan G3 REV 3

Testing Completed: April 26, 2023

Details: This is to certify that the following electromagnetic tests have been performed on the **TruScan G3** and found to be in compliance with the requirements and procedures of **MIL-STD-810H with specifications from MIL STD 810 Testing Plan for TruScan G3 REV 3** 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 17025:2017.

For further test details please reference the Eurofins Electrical and Electronic Testing NA, Inc. test report, ESL126565-MIL Rev. 1.



Steven Pitta
General Manager
Eurofins Electrical and Electronic Testing NA, Inc.

May 16, 2023
Date

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The table below is to show that the following environmental testing was performed on the **TruScan G3** and is in compliance with the requirements of MIL-STD-810H with specifications from MIL STD 810 Testing Plan for TruScan G3 REV 3 below:

Test Standard	Test Description	Status
MIL-STD-810H	Method 500.6 Low Pressure (Altitude) - Procedure II – Operation/Air Carriage	Compliant
MIL STD 810 Testing Plan for TruScan G3 REV 3	Method 501.6 High Temperature - Procedure I - Storage	Compliant
	Method 502.7 Low Temperature - Procedure I - Storage	Compliant

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