

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

A handwritten signature in blue ink is located in the bottom right area of the page. The signature is cursive and appears to be the name of an official.

**Test Description:**

**Tests Method(s):**

Salt Spray<sup>1</sup>

ASTM B117, ASTM D1735, ASTM D2247;  
DIN50021-SS; IEC 60945 Section 8.12;  
MIL-STD-202, Method 101;  
MIL-STD-810, Method 509;  
RTCA/DO-160, Section 14

Sand & Dust<sup>1</sup>

IEC 60529, Section 13;  
MIL-STD-810, Method 510;  
MIL-STD-202 Method 110A;  
RTCA/DO-160, Section 12

Humidity (Temp/Humidity)<sup>1</sup>

Bellcore GR-63 (5.1.1.3);  
MIL-STD-202 Methods 103, 105.1, and 106;  
MIL-STD-810, Method 507;  
RTCA/DO-160, Section 6;  
DIN 50017; IEC 60945, Section 8.3 a5m7777772g5 Tc 0.0c.00741

Moisture Resistance<sup>1</sup>

MIL-STD-202, Method 106

High/Low Temperature<sup>1</sup>

MILs56 488.28 249 25.321 reW nBT0 0 11.04 330.12 4



<sup>1</sup> UsAÑD6RLQ PÁQ PEŠaiJLSLPEÀ<E&2ceUng 1.7e:(ng 1.7 3)T50 t(ng 1.7hc 0 iom)C s l(ng 1.7ab)E0 Twiomng 1.7





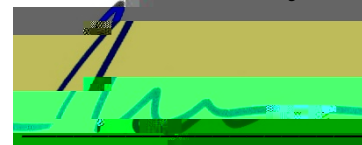
# Accredited Laboratory

## Medical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 . This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system ( ).



Presented this 24<sup>th</sup> day of February 2021.



Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 1719.03  
Valid to February 28, 2023