

Tests:

Test Specifications/Methods

Tests:

Test Specifications/Methods¹:

RapidDecompression

MIL -STD-810 Base, A, B, C, D, E, F,,~~G~~, (Method 500);
RTCA/DO-160 B, C, D, E, F, G (Section 4)

Immersion

MIL -STD-810 Base, A, B, C, D, E, F, G (Method 512);
MIL -STD-202 E, F, G(Method 104);
MIL -STD-1344A (through Notice 6),Method 1016)

Fluid Susceptibility

MIL -STD-810 F, G H, Method 504);
RTCA/DO-160 B, C, D, E, F, G (Section 11)

Solar Radiatio/Sunshine

MIL -STD-810 Base, A, B, C, D, E, F,,~~G~~, (Method 505)

Salt Fog/Spray

MIL -STD-810 Base, A, B, C, D, E, F,,~~G~~, (Method 509);
MIL -STD-1344A (through Notice 6), (Method 1001);
RTCA/DO-160 B, C, D, E, F, G (Section 14);
SAE/USCAR 24 (I0 Td 11.126.486 (, E)2.3 (, F)1.6 (, G))TJ ET Q q 2

¹ When the date, edition, version, etc. is not identified in the scope of accreditation, laboratories may use the version that immediately precedes the current version for a period of one year from the date of publication of the standard measurement method part C., Section 1 of A2LA R101 General Requirements Accreditation of ISO/IEC 17025 Laboratories

² Also using customer specific test methods utilizing any combination of test equipment parameters listed above.

Accredited Laboratory

A2LA has accredited

NTS LABS, LLC TEMPE

Tempe , AZ

for technical competence in the field of

Mechanical Testing