Schedule of Accreditation

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Accredited to ISO/IEC 17025:2017

MBDA UK Limited

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Testing performed by the Organisation at the locations specified

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
Address Environmental Engineering Department PB 500 PO Box 19 Six Hills Way Stevenage Hertfordshire SG1 2DA	**Local contact** Kieran Caldwell	Environmental testing (Non-explosive items) Structural testing (Non-explosive items)	**S**
Address Bedford Road Henlow SG16 6EB	**Local contact** Kieran Caldwell	Environmental testing (Explosive items)	**H**

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
AEROSPACE STRUCTURES MATERIALS AND EQUIPMENT SATELLITES AND SUBASSEMBLIES MISSILES AND MISSILE COMPONENTS WEAPONS AND SUBASSEMBLIES MOTOR VEHICLE, ACCESSORIES AND COMPONENTS AGRICULTURAL EQUIPMENT MARINE EQUIPMENT MINING EQUIPMENT ELECTRO-MECHANICAL DEVICES ELECTRICAL/ELECTRONIC PRODUCTS AND COMPONENTS COMPUTERS AND PERIPHERALS	**ENVIRONMENTAL TESTS** **(NON-EXPLOSIVE ITEMS)** **Climatic** <u>High temperature - Low humidity</u> - constant and cyclic (Lowest humidity 14 % rh) Max temp: + 150 °C Max chamber size: 2.7 m x 0.9 m x 1.0 m Working space: 2.55 m x 0.75 m x 0.85 m Max temp: + 130 °C Max chamber size: 7.3 m x 3.0 m x 3.3 m Working space: 6.8 m x 2.5 m x 2.8 m Max temp: + 70 °C Max chamber size: 9.1 m x 4.5 m x 4.5 m Working space: 8.6 m x 4.1 m x 4.1 m <u>High temperature</u> - solar radiation (thermal effects only) Bandwidth: 0.4 μm - 3 μm Max irradiance: 1140 W/m^2 Max chamber size: 9.1 m x 4.5 m x 4.5 m Working space: 8.1 m x 3.6 m x 3.1 m high	BS EN 60068-2-2:2007 Test B BS EN IEC 60068-2-2:2025 Test B DEF-STAN 07-55:1975 Test B1 DEF-STAN 00-035 Pt3 Is7 Tests CL1, CL2 DEF-STAN 00-035 Pt3 Is6 Tests CL1, CL2 DEF STAN 00-035 Pt3 Is5 Tests CL1, CL2 DEF-STAN 81-41/3 Test C MIL-STD-810G:2014 Method 501.6 MIL STD-810H:CN1 Method 501.7 RTCA/DO-160F / G Section 5 - Cyclic RTCA/DO-160E Section 5 - Cyclic STANAG 4370 AECTP 300 Method 302. DEF-STAN 07-55:1975 Test B3 DEF-STAN 00-35/4 Test CL2, CL3 DEF-STAN 00-035 Pt3 Is7 Test CL2, CL3 DEF-STAN 00-035 Pt3 Is6 Test CL2, CL3 DEF-STAN 00-035 Pt3 Is5 Test CL2, CL3	S

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Continued from Page 1	**ENVIRONMENTAL TESTS (NON-EXPLOSIVE ITEMS)** (cont'd)		
RADAR EQUIPMENT	**Climatic** (cont'd)		S
	Solar radiation (Thermal effects only)	MIL-STD-810H:CN1 Method 505.7	
DOMESTIC APPLIANCES		MIL-STD-810G:2014 Method 505.6	
PACKAGES AND PACKAGING MATERIAL		DEF-STAN 81-41/4 Test N	
FIRE PROTECTION EQUIPMENT	<u>Low temperature</u>		
	- constant and cyclic	BS EN IEC 60068-2-1 2025 Test A	
TELECOMMUNICATIONS EQUIPMENT	Min temp: - 60 °C	BS EN 60068-2-1:2007 Test A	
	Chamber size:		
ACOUSTIC MATERIALS	1.35 m x 1.2 m x 0.74 m	DEF-STAN 07-55:1975 Test B4	
TRANSPORT EQUIPMENT		DEF-STAN 00-35/3 Tests CL4, CL5	
VEHICLES		DEF-STAN 00-035 Pt3 Is5, Is 6 & Is 7	
	Working space 8.6m x 4.0m x 4.0m	Test CL5 MIL-STD-810H:CN1 mETHOD 502.7	
	Working space: 1.2 m x 1.05 m x 0.59 m	MIL-STD-810G:2014 Method 502.6	
	Min temp: - 60 °C	RTCA/DO-160E, F & G	
	Max chamber size:	Section 4 - Constant	
	7.3 m x 3 m x 3.3 m high	Section 5 - Cyclic	
	Working space:	DEF-STAN 81-41/4	
	6.8 m x 2.5 m x 2.8 m	Test G	
	Min temp: - 46 °C	STANAG 4370 AECTP 300	
	Max chamber size:	Method 303	
	9.1 m x 4.5 m x 4.5 m		
	<u>Thermal shock</u>	BS EN 60068-2-14:2009	
	- two chambers	BS EN 60068-2-14 :2023	
	- manual transference	BS 3G100:Part 2	
	Max temp: + 150 °C	Subsect 3.15:1978(1983)	
	Min temp: - 60 °C	Category B only	
	(for chamber sizes see above)	DEF-STAN 07-55:1975 Test B14	

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 1 and 2	**ENVIRONMENTAL TESTS** **(NON-EXPLOSIVE ITEMS)** (cont'd) **Thermal Shock** (cont'd) <u>High temperature - High humidity</u> - constant and cyclic Temp range: + 20 °C to + 71 °C Humidity range: 20 % RH to 98 % RH Max chamber: 7.3 m x 3.0 m x 3.3 m Working space: 6.8 m x 2.5 m x 2.8 m high	DEF-STAN 00-35/3 Test CL14 DEF-STAN 00-035 Pt3 Is5 , Iss 6 & Iss 7 Test CL14 MIL-STD-810H:CN1 Method 503.7 MIL-STD-810G:2014 Method 503.6 STANAG 4370 AECTP 300 Method 304 BS 2011:Ca:1977 BS EN IEC 60068-2-30:2025 BS EN 60068-2-66:1995 BS 2011:Db:1981 BS EN 60068-2-67:+A1 2019 DEF-STAN 07-55:1975 Test B6 and B7 DEF-STAN 00-35/3 Tests CL6, CL7, CL8 DEF-STAN 00-035 Pt3 Is5, Is 6 & Is 7 Test CL6 BS EN IEC 60068-2-78:2025 DEF-STAN 81-41/3 Test B MIL-STD-810H|:CN1 Method 507.6 MIL-STD-810G:2014 Method 507.6 RTCA/DO-160E, F & G Section 4 Section 6 STANAG 4370 AECTP 300 Method 306	S

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 1 and 2	**ENVIRONMENTAL TESTS (NON-EXPLOSIVE ITEMS)** (cont'd)		S
	<u>Rapid pressure change</u> Max rates of change - climb: sea level to 350 mb (8120 m) in 2.5 s decompression: 350 mb to sea level in 5 s Chamber size: 0.7 m (long) x 0.15 m (diameter)	DEF-STAN 07-55:1975 Test B9 DEF-STAN 00-35/3 Test CL9 (Rapid Decompression only), CL20, CL21 DEF-STAN 00-035 Pt3 Is5, Is 6 & Is 7 CL9 (Decompression) DEF-STAN 00-3/3 Section F, Para 34.8 MIL-STD-810H:CN1 Method 500.6 Proc III MIL-STD-810G:2014 Method 500.5, Proc III	
	<u>Overpressure</u> Max pressure: 205 kPa Chamber size: 0.6m (long) x 0.15 m (dia)	DEF-STAN 00-35/3 Test CL15 DEF-STAN 00-035 Part 3 Is 5, Is 6 & Is7 Test CL15 RTCA/DO-160E, F & G Section 4 BS 3G100:Part 2 Subsect 3.11:1973(1983) DEF-STAN 07-55:1975 Test D4	
	<u>Icing/Frosting</u> Min temp: - 46 °C Max wind speed: 40 kts Max chamber size: 8.5 m x 3.6 m x 3.2 m	DEF-STAN 07-55:1975 Test B10 DEF-STAN 00-35/3 Test CL10, CL24 DEF-STAN 00-035 Pt3 Is5, Is 6 & Is 7 Tests CL10 & CL24 (Thaw) MIL-STD-810H:CN1 Method 521.4 MIL-STD-810G:2014 Method 521.4 RTCA/DO-160D, E, F & G Section 24 STANAG 4370 AECTP 300 Method 311	

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 1 and 2	**ENVIRONMENTAL TESTS NON-EXPLOSIVE ITEMS)** (cont'd) **Climatic** (cont'd) <u>Salt Fog</u> Chamber size: 1.8 m x 0.7 m x 0.7 m Working space: 1.65 m x 0.55 m x 0.55 m	DEF-STAN 00-35/3 Test CN2 DEF-STAN 00-035 Pt3 Is5, Is6 & Is7 Test CN2 MIL-STD-810H:CN1 Method 509.8 MIL-STD-810G:2014 Method 509.6 RTCA/DO-160D, E, F & G Section 14 STANAG 4370 AECTP 300 Method 309 Procedure 1	S
	<u>High temperature - Low pressure</u> Max temp: + 100 °C Max equiv altitude: 24,384 m Max chamber size: 7.3 m x 3.0 m x 3.3 m high Working space: 6.8 m x 2.5 m x 2.8 m	BS 3G100:Part 2 Subsect 3.2:1970(1983) DEF-STAN 07-55:1975 Test B11 DEF-STAN 00-35/3 Test CL11 DEF-STAN 00-035 Pt3 Is5. Is6 & Is7 Test CL11 MIL-STD-810H:CN1 Method 500.6 Proc I & II MIL-STD-810G:2014 Method 500.6 Proc I & II RTCA/DO-160E, F & G Section 4 MIL-STD 810D Method 520.0	S

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 1 and 2	**ENVIRONMENTAL TESTS (NON-EXPLOSIVE ITEMS)** (cont'd) **Climatic (cont'd)** <u>Low temperature - Low pressure</u> Min temp: - 60 °C Max equiv altitude: 22,860 m Max chamber size: 7.3 m x 3.0 m x 3.3 m Working space: 6.8 m x 2.5 m x 2.8 m <u>Temperature - Low pressure - Humidity</u> Max temp: +71C Min temp: -60C Humidity range: 20%RH to 98%RH Min pressure: 2.243KPa Max equivalent altitude: 24,384 m Max chamber size: 7.3m x 3.0m x 3.3m high Working space: 6.8m x 2.5m x 2.8m	BS 3G100:Part 2 Subsect 3.2:1970(1983) DEF-STAN 07-55:1975 Test B12 DEF-STAN 00-35 Pt3 Is4 Test CL12 DEF-STAN 00-035 Pt3 Is5, Is6 & Is7 Test CL12 MIL-STD-810H:CN1 Method 500.6, Proc I & II MIL-STD-810G:2014 Method 500.6, Proc I & II RTCA/DO-160E, F & G Section 4 RTCA/DO-160E Section 24. BS EN 60068-2-39:2020 RTCA/DO-160E, F & G Section 4 & 6 DEF STAN 00-35/3 Test CL13, Procedure B, Severities A to G DEF STAN 00-035 Pt3 Is5, Is6 & Is7 Test CL13 Proc B, Severities A to G STANAG 4370 AECTP 300 Method 317	S

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 1 and 2	**ENVIRONMENTAL TESTS (NON-EXPLOSIVE ITEMS)** (cont'd) <u>Vibration</u> sinusoidal, random sine-on-random, swept sine-on-random, gunfire (a) at ambient conditions Freq range: 5 to 3000 Hz Peak thrust (sinusoidal): 80 kN RMS thrust (random): 76 kN Max accel: 100 g (b) with temperature Freq range: 5 to 2500 Hz Peak thrust (sinusoidal): 101 kN RMS thrust (random): 89 kN Max accel: 200 g Max temp: + 90 °C Min temp: - 60 °C Chamber size (max): 7.3 m x 3.0 m x 3.3 m high Working space: 6.8 m x 2.5 m x 2.8 m	BS EN 60068-2-64:2009+A1 2019 BS 2011:Fc:1983 BS 2011:Fd:1973 BS 3G100:Part 2 Subsect 3.1:1969(1983) DEF-STAN 07-55:1975 Test A1 and A2 DEF-STAN 00-35/3 Test M1, M2 DEF-STAN 00-035 Pt3 Is5, Is6 & Is7 Test M1 & M2 DEF-STAN 81-41/3 Test K MIL-STD-810H:CN1 Method 514.8 & 519.8 MIL-STD-810G:2014 Method 514.7 & 519.7 RTCA/DO-160E. F & G Section 8 STANAG 4370 AECTP 400 Method 401, 421 BS EN 60068-2-6-:2008	S

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 1 and 2	**ENVIRONMENTAL TESTS (NON-EXPLOSIVE ITEMS) Dynamic (cont'd)** <u>Modal Testing</u> Measurement, in support of Modal Analysis, of: force displacement velocity acceleration mechanical strain resonance search frequency response <u>Shock</u> ½ sine trapezoidal sawtooth (a) free fall - with temperature Max drop ht: 1.76 m Max severity: 600 g Max duration: 65 ms Max item mass: 1134 kg Max item size: 3.0 m x 0.65 m dia (b) accelerated fall - ambient temperature Severity range: 33 to 10 000 g 35 ms to 0.1 ms Max item mass: 30 kg Max item size: 0.2 m x 0.2 m x 0.2 m (c) vibrator induced - with combined environments	 Documented In-House Procedure No 22 ANSI S2.31:1979 ANSI S2.32:1982 ANSI S2.34:1984 BS EN 60068-2-32 BS EN 60068-2-27:2009 DEF-STAN 07-55:1975 Test A3 and A9 DEF-STAN 00-35/3 Test M3, M5 DEF-STAN 00-035 Pt3 Is5, Is6 & Is7 Test M3 & M5 MIL-STD-810H:CN1 Method 516.8 MIL-STD-810G:2014 Method 516.7 RTCA/DO-160E, F & G Section 7 STANAG 4370 AECTP 400-3 Method 403	S

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 1 and 2	**ENVIRONMENTAL TESTS (NON-EXPLOSIVE ITEMS)** (cont'd) **Dynamic** (cont'd) <u>Shock</u> (cont'd) Also synthesised shock signatures duplicating measured conditions Max severity: 500 g Max item mass: 900 kg Also Shock Response Spectra (SRS) For available combined environments see 'climatic' entries <u>Bump</u> - vibrator induced - with combined environments Max severity: 100 g Max item mass: 2000 kg For available combined environments see 'climatic' entries <u>Drop and Topple</u> - with temperature Max item mass: 1000 kg Max temp: + 70 °C Min temp: - 40 °C Chamber size: 9.1 m x 4.5 m x 4.5 m high Drop plate: 3.07 m x 1.17 m	 BS EN 60068-2-27: 2009 DEF-STAN 07-55:1975 Test A5 DEF-STAN 00-35/3 Test M12 DEF-STAN 00-035 Pt3 Is5, Is6 & Is7 Test M3 DEF STAN 81-41/3 Test S BS EN 60068-2-31:2009 DEF-STAN 07-55:1975 Test A4 DEF-STAN 00-35 Pt3 Is4 Test M4 DEF-STAN 00-035 Pt3 Is5, Is6 & Is7 Test M4 DEF-STAN 81-41/3 Test Q STANAG 4370 AECTP 300 Method 414	S

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 1 and 2	**ENVIRONMENTAL TESTS (NON-EXPLOSIVE ITEMS)** (cont'd) **Dynamic** (cont'd) <u>Free Fall - impact test</u> - with temperature Max drop height: 2.5 m Max item mass: 1100 kg Max temp: + 70 °C Min temp: - 40 °C Chamber size: 9.1 m x 4.5 m x 4.5 m high Drop plate: 3.07 m x 1.17 m <u>Acceleration</u> - steady state - with temperature (- 51 °C up to + 100 °C) Max accel: 0.5 g to 150 g Max radius: 0.76 m Max item mass (at max g): 7.3 kg Max item size: 0.23 m x 0.23 m x 0.23 m	BS EN 60068-2-31: 2009 Procedure 1 DEF-STAN 07-55:1975 Test A9 DEF-STAN 00-35/3 Test M5 DEF-STAN 00-035 Pt3 Is5, Is6 & Is7 Test M5 DEF-STAN 81-41/3 Test E STANAG 4370 AECTP 400 Method 414 BS 2011:Ga:1984 DEF-STAN 07-55:1975 Test A6 DEF-STAN 00-35/Pt3 Is4 Test M13 DEF-STAN 00-035/ Pt3 Is5, Is6 & Is7 Test M13 MIL-STD-810H:CN1 Method 513.8 MIL-STD-810G:2014 Method 513.7 STANAG 4370 AECTP 400 Method 404	S

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
AEROSPACE STRUCTURES, MATERIALS AND EQUIPMENT SATELLITES AND SUBASSEMBLIES MOTOR VEHICLE ACCESSORIES AND COMPONENTS ELECTRO-MECHANICAL DEVICES HYDRAULIC EQUIPMENT PACKAGING AND PACKAGING MATERIALS RADAR EQUIPMENT TELECOMMUNICATION EQUIPMENT ACOUSTIC MATERIALS	**STRUCTURAL TESTS** **(NON-EXPLOSIVE ITEMS)** <u>Structural/Fatigue</u> Test Frame Max static/dynamic: 200 kN force Schenck tension/compression machines Max static/dynamic: 160 kN force Instron tension/comp machine Max static: 100 kN force Max amb temperature: +400 °C Min amb temperature: -60 °C Max local temperature: +700 °C Min local temperature: -60 °C Pressure (hydraulic) Max static: 1550 bar Measurements in support of Structural/Fatigue tests: Force Mechanical strain Length/displacement Pressure Temperature	DEF-STAN 07-55:1975 Test A12 to A15 DEF-STAN 00-35/3 Tests M15 to M18 DEF-STAN 00-035 Pt3 Is5, Is6 & Is7 Tests M15 to M18 DEF-STAN 81-41/3 Tests F, M, P DEF-STAN 00-970: Part 1/5 Section 3, Leaflet 37 STANAG 4370 AECTP 400-3 Method 409,410,411,412	S

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
MISSILES AND MISSILE COMPONENTS WEAPONS AND SUBASSEMBLIES	**ENVIRONMENTAL TESTS (EXPLOSIVE ITEMS)** Environmental Testing, particularly on dangerous substances under the subdivisions of the Explosives Class 1 of the UN Dangerous Goods Classification system: Climatic Testing: 0.1kg HD 1.1 0.1kg HD 1.2 19 kg HD 1.3 Dynamic Testing: 0.1kg HD 1.1 0.1kg HD 1.2 19 kg HD 1.3 <u>High temperature - Low humidity</u> - constant and cyclic (Lowest humidity 14 %rh) Max temp: + 100 °C Max chamber size: 0.95 m x 0.95 m x 1.1 m	BS EN 60068-2-2:2007 Test B BS EN IEC 60068-2-2:2025 Test B DEF-STAN 07-55:1975 Test B1 DEF-STAN 00-35 Pt3 Is4 Tests CL1, CL2 DEF-STAN 00-035 Pt3 Is5, Is6 & Is7 Tests CL1 & CL2 DEF-STAN 81-41/3 Test C MIL-STD-810G:2014 Method 501.6 MIL-STD-801H:CN1 Method 501.7 RTCA/DO-160E, F & G Section 4 - Constant Section 5 – Cyclic STANAG 4370 AECTP 300 Method 302	H

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
MISSILES AND MISSILE COMPONENTS WEAPONS AND SUBASSEMBLIES	<u>Low temperature</u> - constant and cyclic Min temp: - 60 °C Chamber size: 0.95 m x 0.95 m x 1.1 m	BS EN 60068-2-1:2007 Test A BS EN IEC 60068-2-1:2025 Test A DEF-STAN 07-55:1975 Test B4 DEF-STAN 00-35 Pt3 Is4 Tests CL4, CL5 DEF-STAN 00-035 Pt3 Is5, Is6 & Is7 Tests CL4, CL5 MIL-STD-810G:2014 Method 502.6 MIL-STD-810H:CN1 Method 502.7 RTCA/DO-160E, F & G Section 4 - Constant Section 5 - Cyclic DEF-STAN 81-41/4 Test G STANAG 4370 AECTP 300 Method 303	H
	<u>High temperature - High humidity</u> - constant and cyclic Temp range: + 20 °C to + 71 °C Humidity range: 14 % rh to 98 % rh Max chamber: 0.95 m x 0.95 m x 1.1 m	BS 2011:Ca:1977 BS EN 60068-2-66:1995 BS 2011:Db:1981 BS EN 60068-2-67:1996 DEF-STAN 07-55:1975 Test B6 and B7 DEF-STAN 00-35 Pt3 Is4 Tests CL6, CL7, CL8 DEF-STAN 00-035 Pt3 Is5, Is6 & Is7 Tests CL6, CL7& CL8 DEF-STAN 81-41/3 Test B MIL-STD-810G:2014 Method 507.6 MIL-STD-810H:CN1 Method 507.6 RTCA/DO-160E, F & G Section 4 Section 6 STANAG 4370 AECTP 300 Method 306	

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
MISSILES AND MISSILE COMPONENTS WEAPONS AND SUBASSEMBLIES	**Dynamic** <u>Vibration</u> sinusoidal, random sine-on-random, swept sine-on-random, gunfire (a) at ambient conditions Freq range: 5 to 2500 Hz Peak thrust (sinusoidal): 35.59 kN RMS thrust (random): 35.59 kN Max accel: 99 g (b) with temperature Freq range: 5 to 2500 Hz Peak thrust (sine): 35.59kN RMS thrust (ran): 35.59 kN Max accel: 99 g Max temp: + 100 °C Min temp: - 55 °C Chamber size (max): modular <u>Shock/Bump</u> vibrator induced - with combined environments Max severity: 50 g Max item mass: 100 kg Also Shock Response Spectra (SRS)	BS EN 60068-2-64:2009+A1 2019 BS 2011:Fc:1983 BS 2011:Fd:1973 BS 3G100:Part 2 Subsect 3.1:1969(1983) DEF-STAN 07-55:1975 Test A1 and A2 DEF-STAN 00-35 Pt3 Is4 Test M1, M2 DEF-STAN 00-035 Pt3 Is5. Is6 & Is7 Test M1, M2 DEF-STAN 81-41/3 Test K MIL-STD-810G:2014 Methods 514.8 & 519.8 MIL-STD-810G:2014 Methods 514.7 & 519.7 RTCA/DO-160E, F & G Section 8 STANAG 4370 AECTP 400 Method 401 , Method 421 BS EN 60068-2-27:2009 DEF-STAN 07-55:1975 Test A3 and A9 DEF-STAN 00-35 Pt3 Is4 Test M3 DEF-STAN 00-35 Pt 3 Is5, Is6 & Is7 Test M3 MIL-STD-810H:2CN1 Method 516.8 MIL-STD-810G:2014 Method 516.7 RTCA/DO-160E, F &G Section 7 STANAG 4370 AECTP 400 Method 403	H
END			