

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

|   |  |   |
|---|--|---|
|  <p><b>UKAS TESTING</b><br/>4294</p> <p>Accredited to<br/>ISO/IEC 17025:2005</p> | <b>QinetiQ Ltd</b>   |   |
|   | <b>Issue No: 003      Issue date: 07 October 2011</b>  |   |
|   | <b>Bldg 3, Rm 14A</b><br><b>Environmental Test Centre</b><br><b>MoD Shoeburyness</b><br><b>Southend-on-Sea</b><br><b>Essex</b><br><b>SS3 9XJ</b> | <b>Contact: Mr I J Keenan</b><br><b>Tel: +44 (0)1702 383035</b><br><b>Fax: +44 (0)1702 383037</b><br><b>E-Mail: ijkeenan@qinetiq.com</b><br><b>Website: www.qinetiq.com</b> |
| <b>Testing performed at the above address only</b>  |  |   |

### DETAIL OF ACCREDITATION

| Materials/Products tested  | Type of test/Properties measured/Range of measurement  | Standard specifications/ Equipment/Techniques used |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
|--|--|--|--------|---------|----------|---------|----------|---------|--------|-----------|--------|---------|--------|---------|----------|---------|----------|---------|--------|-----------|--------|--------|--------|--------|----------|---------|----------|---------|--------|-----------|--------|--|
| <p><b>Hazardous items including but not limited to:</b></p> <p>Ammunition<br/>Explosives and Propellants<br/>Firearms<br/>Fuses: Weapons<br/>Missile Components<br/>Missiles: Guided<br/>Missiles: Unguided<br/>Rocket Motors<br/>Weapons and Sub-assemblies<br/>Aerospace Components and Equipment</p> <p><b>Non-hazardous items including but not limited to:</b></p> <p>Aerospace Structures<br/>Casting<br/>Compressors<br/>Computers, Peripherals and other IT Equipment<br/>Electrical/Electronic Components<br/>Connectors and Products<br/>Generators: Electrical Power and Welding<br/>Hydraulic Equipment and fittings<br/>Marine Equipment<br/>Medical/Dental Equipment</p> | <p style="text-align: center;"><b>ENVIRONMENTAL TESTS</b></p> <p>Environmental Testing, particularly on dangerous substances under the subdivisions of the Explosives Class 1 of the UN Dangerous Goods Classification system:</p> <p><b>Climatic Testing:</b></p> <table> <tr><td>1350 kg</td><td>HD 1.1</td></tr> <tr><td>1350 kg</td><td>HD 1.2.1</td></tr> <tr><td>2000 kg</td><td>HD 1.2.2</td></tr> <tr><td>3000 kg</td><td>HD 1.3</td></tr> <tr><td>Unlimited</td><td>HD 1.4</td></tr> </table> <p><b>Dynamic Testing:</b></p> <table> <tr><td>1000 kg</td><td>HD 1.1</td></tr> <tr><td>1000 kg</td><td>HD 1.2.1</td></tr> <tr><td>2000 kg</td><td>HD 1.2.2</td></tr> <tr><td>2000 kg</td><td>HD 1.3</td></tr> <tr><td>Unlimited</td><td>HD 1.4</td></tr> </table> <p><b>Radiographic Inspection:</b></p> <table> <tr><td>400 kg</td><td>HD 1.1</td></tr> <tr><td>250 kg</td><td>HD 1.2.1</td></tr> <tr><td>1000 kg</td><td>HD 1.2.2</td></tr> <tr><td>2000 kg</td><td>HD 1.3</td></tr> <tr><td>Unlimited</td><td>HD 1.4</td></tr> </table> | 1350 kg  | HD 1.1 | 1350 kg | HD 1.2.1 | 2000 kg | HD 1.2.2 | 3000 kg | HD 1.3 | Unlimited | HD 1.4 | 1000 kg | HD 1.1 | 1000 kg | HD 1.2.1 | 2000 kg | HD 1.2.2 | 2000 kg | HD 1.3 | Unlimited | HD 1.4 | 400 kg | HD 1.1 | 250 kg | HD 1.2.1 | 1000 kg | HD 1.2.2 | 2000 kg | HD 1.3 | Unlimited | HD 1.4 |  |
| 1350 kg  | HD 1.1   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| 1350 kg  | HD 1.2.1   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| 2000 kg  | HD 1.2.2   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| 3000 kg  | HD 1.3   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| Unlimited  | HD 1.4   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| 1000 kg  | HD 1.1   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| 1000 kg  | HD 1.2.1   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| 2000 kg  | HD 1.2.2   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| 2000 kg  | HD 1.3   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| Unlimited  | HD 1.4   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| 400 kg   | HD 1.1   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| 250 kg   | HD 1.2.1   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| 1000 kg  | HD 1.2.2   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| 2000 kg  | HD 1.3   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |
| Unlimited  | HD 1.4   |  |        |         |          |         |          |         |        |           |        |         |        |         |          |         |          |         |        |           |        |        |        |        |          |         |          |         |        |           |        |  |



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**QinetiQ Ltd**

**Issue No: 003    Issue date: 07 October 2011**

Testing performed at main address only

| Materials/Products tested  | Type of test/Properties measured/Range of measurement   | Standard specifications/ Equipment/Techniques used   |
|--|---|--|
| Office Equipment: Electrical and Mechanical<br>Radar Equipment<br>Radio and TV Equipment<br>Safety Equipment and Appliances<br>Security Equipment<br>Sonar Equipment<br>Telecommunications Equipment | <p><b><u>Climatic: Single Parameters:</u></b></p> <p><b>High Temperature:</b></p> <p>Max Temperature: + 80 °C</p> <p>Max Chamber Size:<br/>2.2 m x 2.2 m x 5.1 m</p> <p>Max Temperature + 75 °C</p> <p>Max Chamber Size:<br/>2.3 m x 3.35 m x 9.3 m</p> | <p>BS EN 60068-2-2:1993 [+2007]<br/>Test Bb<br/>DEF STAN 00-35:2006<br/>Tests CL1 &amp; CL2<br/>DEF STAN 00-35:1999<br/>Tests CL1 &amp; CL2<br/>DEF STAN 07-55: 1975<br/>Test B1<br/>MIL STD 810E: 1989<br/>Method 501.3<br/>MIL STD 810F: 2001<br/>Method 501.4<br/>AECTP<br/>Method 302</p>        |
|  | <p><b>Low Temperature:</b></p> <p>Min Temperature: - 70 °C</p> <p>Max Chamber Size:<br/>2.2 m x 2.2 m x 5.1 m</p> <p>Min Temperature: - 50 °C</p>   | <p>BS EN 60068-2-1:1993 [+2007]<br/>Test Ab<br/>DEF STAN 00-35:2006<br/>Tests CL5<br/>(Constant Low Temperature)<br/>DEF STAN 00-35:1999<br/>Tests CL5<br/>(Constant Low Temperature)<br/>DEF STAN 07-55: 1975 Tests B4 &amp; B5<br/>MIL STD 810E:1989<br/>Method 502.4<br/>AECTP<br/>Method 303</p> |
|  | <p><b>Humidity: - Steady State</b></p> <p>+ 20 °C to + 80 °C</p> <p>Humidity Range:<br/>10% RH to 95% RH</p> <p>Max Chamber Size:<br/>2.3 m x 3.35 m x 9.3 m</p>  | <p>[BS EN 60068-2-78: Cab:2002]<br/>DEF STAN 00-35:2006<br/>Test CL7<br/>(Constant High Humidity)<br/>DEF STAN 00-35:1999<br/>Test CL7<br/>DEF STAN 00-75:1975<br/>Test B7<br/>AECTP<br/>Method 306</p>  |



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| <b>As listed above:-</b>  | <p><b><u>Climatic: Single Parameters:</u></b><br/>(cont'd)</p> <p><b>Humidity: - Cyclic</b></p> <p>Temperature Range:<br/>+ 10 °C to + 75 °C</p> <p>Humidity Range:<br/>10% RH to 95% RH</p> <p>Max Chamber Size:<br/>2.3 m x 3.35 m x 9.3 m</p> | <p>BS EN 60068-2-30: Test Db [2005]<br/>DEF STAN 00-35:2006<br/>Test CL6<br/>(High Temp, High Humidity, Cyclic)<br/>DEF STAN 00-35:1999<br/>Test CL6<br/>(High Temp, High Humidity, Cyclic)<br/>DEF STAN 07-55:1975<br/>Test B8<br/>MIL STD 810E: 1989<br/>Method 507.4<br/>BS 3G100 : Part 2, Section 3<br/>Sub Section 3.7:1972 (1983)<br/>AECTP<br/>Method 307</p> |
|                           | <p><b>Pressure, Low:</b></p> <p>Minimum pressure: 4kPa (40mb)<br/>(equivalent altitude 22,500m)</p> <p>Maximum chamber size:<br/>2.2 m x 2.2 m x 5.1 m</p>   | <p>BS EN 60068-2-13: 1999<br/>BS EN 60068-2-40:2000<br/>IEC 60068-2-13: 1983<br/>DEF STAN 00-35:2006<br/>Test CL12, CL21<br/>DEF STAN 00-35:1999<br/>Test CL12, CL21<br/>MIL STD 810E: 1989<br/>Method 500.3 (Procedures I &amp; II)<br/>MIL STD 810F: 2001<br/>Method 500.4</p>  |
|                           | <p><b>Water - mist:</b></p> <p>Maximum Plan Area 3.0 m x 4.0 m</p>   | <p>DEF STAN 00-35:2006<br/>DEF STAN 00-35:1999<br/>Test CL26<br/>DEF STAN 07-55:1975<br/>Test D2</p>  |
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| <b>As listed above:-</b>  | <b><u>Climatic: Single Parameters:</u></b><br>(cont'd)  |   |
|                           | <b>Water - rain</b><br><br>Maximum Plan Area: 3.0 m x 4.0 m   | DEF STAN 00-35:2006<br>Test CL27<br>DEF STAN 00-35:1999<br>Test CL27<br>DEF STAN 07-55:1975<br>Test D3<br>AECTP<br>Method 310 Procedure I & II                    |
|                           | <b>Water - immersion only</b><br><br>Pressure over water - maximum simulated depth 65 m<br><br>Tank size:<br>1.2 m x 0.7 m x 0.6 m (deep) | DEF STAN 00-35: 2006<br>Test CL29<br>DEF STAN 07-55: 1975<br>Test D5<br>MIL STD 810E: 1989<br>Method 512.3<br>MIL STD 810F: 2000<br>Method 512.4                  |
|                           | <b>Water - sealing</b><br><br>Tank size:<br>0.6 m x 0.6 m x 1.2 m (long)  | BS EN 60068-2-17 [1995]<br>IEC 68-2-17:1994<br>DEF STAN 00-35:2006<br>Test CL30<br>DEF STAN 00-35:1999<br>Test CL30<br>DEF STAN 07-55: 1975<br>Procedures A, E, F |
|                           | <b>Icing:</b><br><br>Maximum chamber size:<br>2.0 m x 2.0 m x 4.0 m (high)  | DEF STAN 00-35: 2006<br>Test CL10 (Test A)<br>DEF STAN 00-35: 1999<br>Test CL10 (Test A)<br>MIL STD 810E<br>Method 521.1<br>MIL STD 810F<br>Method 521.2          |
|                           |   |   |



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| <b>As listed above:-</b>  | <p><b><u>Climatic: Single Parameters:</u></b><br/>(cont'd)</p> <p><b>Salt Corrosive Atmospheres:</b><br/>Salt Mist</p> <p>Maximum Plan Area: 3.0 m x 4.0 m</p>  | <p>BS EN 60068-2-52 : 1996<br/>IEC 68-2-52: 1996<br/>DEF STAN 00-35: 2006<br/>Test CN2<br/>DEF STAN 00-35: 1999<br/>Test CN2</p> |
|                           | <p><b>Contamination: Fluid</b></p> <p>Maximum Temperature: + 80 °C</p> <p>Maximum Conditioning Chamber Size: 1.8 x 1.8 x 2.3 m (high)</p>   | <p>DEF STAN 00-35: 2006<br/>Test CN4<br/>DEF STAN 00-35: 1999<br/>Test CN4<br/>IEC 60068:-2-74<br/>Test Xc: 2000</p>             |
|                           | <p><b>Contamination: Dust &amp; Sand</b><br/>Maximum Chamber size:<br/>6.0 m x 1.2 m x 1.2 m (high)</p> <p>Number of delivery ducts: 2</p> <p>Duct size (each):<br/>0.15 m x 0.48 m (high)</p> <p>Temperature range:<br/>+ 25 °C to + 40 °C</p> | <p>DEF STAN 00-35: 2006<br/>Test CL25<br/>DEF STAN 00-35: 1999<br/>Test CL25</p>   |
|                           | <p><b><u>Rapid Decompression</u></b></p> <p>Minimum pressure: 4kPa (40mb)<br/>(equivalent altitude 22,500m)</p> <p>Maximum chamber size:<br/>380 mm x 380 mm x 1100 mm</p>  | <p>DEF STAN 00-35:2006<br/>Test CL9, (Rapid only)<br/>DEF STAN 00-35:1999<br/>Test CL9, (Rapid only)</p>                         |
|                           |   |  |



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| <p><b>As listed above:-</b></p> | <p><b><u>Climatic: combined parameters:</u></b></p> <p><b>Temperature/Low Pressure</b></p> <p>Temperature range:<br/>- 70 °C to + 80 °C</p> <p>Minimum Pressure: 4 kPa (40 mb)<br/>(equivalent altitude 22,500 m)</p> <p>Maximum chamber size:<br/>2.2m x 2.2m x 5.1m</p> <p><b><u>Vibration: modes of</u></b><br/>(Single or Twin Vibration Systems)<br/>Sinusoidal<br/>Random<br/>Narrow band Random-on-Random<br/>Sine-on-Random<br/>Swept Sine-on-Random<br/>Gunfire<br/>Time History Replication<br/>Classical Shock Pulses<br/>Bump<br/>Restrained Cargo</p> <p><b>Electro-Dynamic capabilities:</b><br/>total 6 systems</p> <p><b>Maximum values:</b></p> <p>Thrust: 160kN - Sine<br/>160kN - Random<br/>Frequency Range: - 5 to 3000Hz<br/>Displacement:<br/>50.8mm pk-pk (Shock)<br/>38mm pk-pk<br/>Load Support: Header 1363kg<br/>Load Bearing</p> <p>Platform. 3500kg<br/>Temperature Conditioning:<br/>- 50 °C to + 75 °C<br/>Thermal Enclosure: approximately<br/>2m x 2m x 6m</p> | <p>BS EN 60068-2-40: 2000<br/>BS EN 60068-2-39: 1999<br/>DEF STAN 00-35: 2006<br/>Tests CL11, CL12, CL13<br/>DEF STAN 00-35: 1999<br/>Tests CL11, CL12, CL13<br/>DEF STAN 07-55 : 1975<br/>Tests B11, B12, BL13<br/>Procedure A</p> <p>BS EN 60068-2-80:2005 Fi<br/>BS EN 60068-2-50:2000 Z/AFc<br/>BS EN 60068-2-6:1996 [+2008] Fc<br/>BS EN 60068-2-64:1995<br/>BS EN 60068-2-59:1993 Fe<br/>BS EN 60068-2-51:2000 Z/BFc<br/>BS EN 60068-2-57:2000 Ff<br/>DEF STAN 00-35: 2006<br/>Tests M1, M2, M19<br/>DEF STAN 00-35:1999<br/>Tests M1, M2, M19<br/>(Part 5)/3 Chapter 6-02<br/>DEF STAN 07-55:1975<br/>Tests A1, A2<br/>DEF STAN 00-35:2006<br/>Tests M1, M2, M19<br/>DEF STAN 00-35:1999<br/>Tests M1, M2, M19<br/>(Part 5)/3 Chapter 6-02<br/>DEF STAN 07-55:1975<br/>Tests A1, A2<br/>MIL STD 810F<br/>Method 514.5<br/>MIL STD 810F<br/>Method 519.5</p> |



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|                           | <p><b><u>Shock (free fall): modes of</u></b></p> <p>Half Sine</p> <p>Trapezoidal</p> <p><b>Free fall shock capabilities:</b><br/>Systems</p> <p><b>Maximum values:</b><br/>Half Sine: 200 g - Load 1360 kg<br/>Table size 1.5 m x 1.5 m<br/>Trapezoidal :<br/>100 g - Load 1360 kg - Table size 1.5 m x 1.5 m<br/>Temperature Pre-Conditioning:<br/>- 50 °C to + 75 °C</p> <hr/> <p><b><u>Impact - Vertical &amp; Horizontal</u></b></p> <p><b>Free fall:</b> total 3<br/>Systems</p> <p><b>Horizontal Impact:</b> total 1<br/>System</p> <p><b>Maximum values:</b><br/><b>Vertical Impact:</b><br/>Drop Height: 15m<br/>Item Mass: 2,400kg<br/>Size of Drop Plate: 2m x 3m</p> <p><b>Horizontal Impact:</b><br/>Item Mass: 1940kg<br/>Impact Surface: Steel Plate<br/>Plate Size: 1.5m x 3.0m</p> <p><b>Bounce</b><br/>Maximum Mass: 2700kg<br/>Maximum size: 3.0m x 1.75m</p> <p>Temperature Pre-Conditioning:<br/>- 50 °C to + 75 °C for All Impact - Vertical &amp; Horizontal and Bounce</p> | <p>DEF STAN 00-35: 2006<br/>Tests M2, M6, M7</p> <p>DEF STAN 00-35: 1999<br/>Tests M2, M6, M7<br/>(Part 5)/3 Chapter 6-02</p> <p>DEF STAN 07-55 : 1975<br/>Tests A3</p> <hr/> <p>BS EN 60068-2-31:Test Ec:2008<br/>BS EN 60068-2-32:Test Ed:1993</p> <p>IEC 68-2-32: 1975</p> <p>IEC 60068-2-31:2008</p> <p>DEF STAN 00-35: 2006<br/>Tests M5</p> <p>DEF STAN 00-35: 1999<br/>Tests M5</p> <p>DEF STAN 07-55 : 1975<br/>Tests A9, A11</p> <p>AECTP<br/>Method 414<br/>Procedure I - Drop<br/>Procedure II - Horizontal - Impact</p> <hr/> <p>DEF STAN 00-35: 2006<br/>Test M11</p> <p>DEF STAN 00-35: 1999<br/>Test M11</p> |



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|                           | <p><b><u>Climatic / Dynamic - Combined Parameters</u></b></p> <p><b>Temperature / Vibration / Shock</b></p> <p><b>Maximum Test Parameters:</b></p> <p>Temperatures: - 50 °C to + 75 °C</p> <p>Thermal Enclosure:<br/>2.0 m x 2.0 m x 6.0 m</p> | <p>EN BS 60068-2-50:2000<br/>Test Z/Afc)</p> <p>EN BS 60068-2-50:2000<br/>Test Z/Bfc</p> <p>IEC 68-2-51 (Cold Sine/Vib)</p> <p>DEF STAN 00-35: 2006<br/>Tests M1</p> <p>DEF STAN 00-35: 1999<br/>Tests M1</p> <p>AECTP 401</p> |
|                           | <p><b>Radiographic Inspection:</b></p> <p><b>X-Ray - Static:</b>            320keV</p> <p><b>X-Ray - Mobile:</b>        300keV</p> <p><b>Linear Accelerator:</b>    6MeV</p>   | <p>Documented 'In-house' methods to suit the customers requirements (based on BS EN 444:1994 and related specifications)</p>   |
|                           | <p><b>Sectioning</b></p> <p>Vertical bandsaw<br/>533 mm throat<br/>1000 mm length<br/>Table payload: 650 kg</p>  |  |
| END                       |  |  |