


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>0416</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p align="center">Thales UK Ltd</p> <p align="center">Issue No: 028 Issue date: 11 June 2025</p>	
	<p>Manor Royal Crawley West Sussex RH10 9HA</p>	<p>Contact: Kevin Greenfield Tel: +44 (0) 1293 581599 E-Mail: kevin.greenfield@uk.thalesgroup.com</p>
<p align="center">Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>Electrical / Electronic Products</p> <p>Office Equipment</p> <p>Radar Equipment</p> <p>Satellite subassemblies</p> <p>Security Devices & Alarms</p> <p>Sonar Equipment</p> <p>Telecommunications Equipment</p> <p>Defence Equipment</p> <p>ESM/ECM Equipment</p> <p>Missile Systems</p> <p>Electrical/Electronic Products</p>	<p>EMC Tests Section 1</p> <p>1.0 Conducted Emissions</p> <p>20 Hz to 150 MHz</p> <p>and exported transients power supply, control and signal lines</p>	<p>DEF STAN 59-41, Issue 1 2003 DCE01.3, DCE02.3, DCE03.3</p> <p>DEF STAN 59-411 iss 1 & 2 DCE01.B, DCE02.B, DCE03.B</p> <p>DEF STAN 59-411 Iss 3 DCE01.B, DCE02.B</p> <p>DEF STAN 59-411 Iss 3 DCE03.B</p> <p>RTCA DO 160 E & G Section 21</p> <p>MIL-STD 461 E CE101, CE102</p> <p>MIL-STD 461 F & G CE101, CE102</p> <p>AECTP 500 iss 5 2016 NCE04, NCE05</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	EMC Tests Section 1 (Cont.) 1.1 Radiated Emissions E and H-field: 20 Hz to 18 GHz	DEF STAN 59-41 issue 1, 2003 DRE01.3, DRE02.3 DEF STAN 59-411 iss 1 & 2 DRE01.B, DRE02.B DEF STAN 59-411 Iss 3 DRE01.B (E) and DRE02.B (H) MIL-STD 461 E RE101, RE102 MIL-STD 461 F & G RE101, RE102 RTCA DO160 E & G Section 21 AECTP 500 iss 5 2016 NRE01, NRE02
	1.2 Conducted Susceptibility 20 Hz to 400 MHz	DEF STAN 59-41 issue 1, 2003 DCS01.3, DCS02.3, DCS03.3 DEF STAN 59-411 iss 1 & 2 DCS01.B, DCS02.B, DCS03.B DEF STAN 59-411 Iss 3 DCS01.B, DCS02.B and DCS03.B MIL-STD 461 E CS101, CS114 MIL-STD 461 F & G CS101, CS114 RTCA DO 160 E & G Section 17, Section 18, Section 20 (Conducted) AECTP 500 iss 5 2016 NCS01, NCS07



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	EMC Tests Section 1 (Cont.) 1.3 Radiated Susceptibility E and H-field: 20 Hz to 18 GHz (Maximum E-Field test capability 200V/m) Induced Signal Susceptibility	DEF STAN 59-41 issue 1, 2003 DRS01.3, DRS02.3 DEF STAN 59-411 iss 1 & 2 DRS01.B, DRS02.B DEF STAN 59-411 Iss 3 DRS01.B (H) and DRS02 (E) MIL-STD 461 E RS101, RS103 MIL-STD 461 F & G RS101, RS103 AECTP 500 iss 5 2016 NRS01, NRS02 RTCA DO 160 E & G Sections 19.3.1, 19.3.2, 19.3.3 and 20 (Radiated)
	1.4 Conducted Susceptibility - Transients	DEF STAN 59-411 Part 3, Issue 2 & 3 DCS05.B, DCS06.B, DCS12.B MIL-STD-461F & G CS115, CS116
	1.5 ESD	DEF STAN 59-411 Part 3, Issue 2 & 3 DCS10.B MIL-STD-461F & G CS118
END		