


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 1574 Accredited to ISO/IEC 17025:2017	Eurofins Electrical & Electronic UK Ltd Issue No: 138 Issue date: 09 January 2026	
	Unit 1 Arabesque House Monks Cross Drive Huntington York YO32 9GW	Contacts: Mr N Wainwright Tel: +44 (0)330 430 3456 E-Mail: nick.wainwright@cpt.eurofinseu.com Contacts: Dr. D Bozec E-Mail: didier.bozec@cpt.eurofinseu.com Website: www.eurofins.co.uk/ee
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
Address Unit 46 Beeches Industrial Estate Yate South Gloucestershire BS37 5QT	Local contact Mr Paul James Tel: +44 (0)1454 326998 Fax: +44 (0) 1454 326930 Email: paul.james@cpt.eurofinseu.com	EMC Testing EMF Testing Radio Testing	B
Address Unit 5 Speedwell Road Castleford WF10 5PY	Local contact Mr Trevor Parrett Tel: +44 (0)1977 731173 Fax: +44 (0)1977 603181 Email: trever.parrett@cpt.eurofinseu.com	EMC Testing Low Voltage Safety Testing EMF Testing Radio Testing	C
Address Unit 1 Grangemouth Technology Park Earls Road Grangemouth FK3 8UZ	Local contact Dr Didier Bozec Tel: +44 (0)1324 469000 Email: didier.bozec@cpt.eurofinseu.com	EMC Testing Low Voltage Safety Testing EMF Testing Radio Testing	G
Address Trafalgar Close Chandler's Ford Eastleigh Hampshire SO53 4BW	Local contact Mr Daniel Tiroke Tel: +44 (0)23 8027 1111 Email: daniel.tiroke@cpt.eurofinseu.com	EMC and Radio Testing	S



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Testing performed by the Organisation at the locations specified

Index

Section		Pages
Section 1	EMC TESTING	3 - 23
Section 2	ELECTRICAL SAFETY TESTING	24 - 34
Section 3	RADIO TESTING	35 - 36
Section 4	EU/USA MRA / FCC CAB Accredited Scope	37 - 38
Section 5	Canadian MRA / ISED Scope of Accreditation	39

Where the BS EN or EN standards have exact equivalents in EN or IEC Standards, those EN or IEC standards are also included in the accreditation.



1574
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ISO/IEC 17025:2017

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Testing performed by the Organisation at the locations specified

Flexible Scope

The Flexible Scope applies to the laboratory's accreditation to ISO/IEC17025:2017 for testing activities in accordance with the standards listed in sections 1, 2 and 3 at sites B, C, G and S.

The scope may also include tests on the same or similar product types against standards, or customer-specified methods that are not specifically listed in this Schedule, providing that:

- (1) The method or standard does not introduce new principles of measurement.
- (2) The method or standard does not require measurements to be made outside the parametric boundaries defined in this Schedule.

Information about flexible scopes of accreditation is available in UKAS document GEN 4.

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 1			
EMC TESTS¹	1 CIVIL EMC TESTS		
For all EMC tests listed: Computers and Peripherals Domestic Appliances: Electrical Electrical/Electronic Components Electrical/Electronic Connectors Electrical/Electronic Products Electronic Products: Digital Electro-Mechanical Devices on Railway Rolling Stock IT Equipment Luminaires Micro-electronic Circuits and Components Printed Circuit Boards Office Equipment: Electrical Printed Circuit Boards Office Equipment: Electrical	1.1 Conducted Emissions - AC and DC Power Ports 9 kHz to 30 MHz	CISPR 11:1997 + A1 + A2 CISPR 11: 2009 + A1 EN 55011:1998 + A1 + A2 EN 55011:2007 + A2 EN 55011:2009 + A1 EN 55011:2016 EN 55011:2016 + A11 CISPR 11:2015 + A1 EN 55011:2016 + A1+ A2 CISPR 11:2015 + A1+ A2 CSA CISPR 11:2019 CISPR 11:2024 CISPR 14-1:2005 + A1:2008 + A2:2011 EN 55014-1:2006 + A1 + A2 EN 55014-1:2017 CISPR 14-1:2016 + COR1:2016 EN55014-1:2017 +A11 EN IEC 55014-1:2021 CISPR 14-1:2020	B, G B, C, G, S B, C, G B, C, G B, C, G, S S B, C, G B, C, G, S B, C, G, S B, C, G, S G S S B, C, G, S B, C, G, S B, C, G, S B, C, S B, C, G, S B, C, G, S



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SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	LISN Method and Annex B method in place of radiated emissions	EN 55015:2013 EN 55015:2013 + A1 CISPR15:2018 CISPR 15:2013 + A1:2015 EN 55015:2019 EN 55015:2019 + A11	B, C, G, S B, C, G, S B, C, G, S S B, C, G C. S
	1.1 Conducted Emissions - AC and DC Power Ports	EN 55022:2006 EN 55022:2010 CISPR 22:2008	B, C, G B, C, G, S S
	9 kHz to 30 MHz	EN 55032:2012 (IT equipment) (excluding outdoor home satellite receivers) EN 55032:2015 (IT equipment) (excluding outdoor home satellite receivers) EN 55032:2015 + A1 (IT equipment) (excluding outdoor home satellite receivers) EN 55032:2015 + A11 (excluding outdoor home satellite receivers) CISPR 32:2015 (excluding outdoor home satellite receivers) CISPR 32:2015 +A1 (IT equipment) (excluding outdoor home satellite receivers)	B, C, G S B, C, G S S S B, C, G S
		ANSI C63.4:2014 ANSI C63.4:2014+ 4a:2017 CFR 47:Part 15B (3 phase, 60Hz, 63A S) (60 Hz single phase only B, C&G) CFR 47:Part 18 (3 phase, 60Hz, 63A S) (60 Hz single phase only B, C&G)	B, C, G S B, C, G, S B, C, G, S
		VCCI 32-1	G
		ICES-001 Issue 5 2020 ICES-003:Issue 7 2020	G, S B, C, G, S



1574
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SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	1.2 Radiated Emissions E-field: 30 MHz to 40 GHz	CISPR 11:1997 + A1 + A2 CISPR 11:2009 + A1 EN 55011:1998 + A1 + A2 EN 55011:2007 EN 55011:2007 + A2 EN 55011:2009 + A1 EN 55011:2016 EN 55011:2016 + A11 CISPR 11:2015 + A1 EN 55011:2016 + A1 + A2 CISPR 11:2009 + A1:2010 CISPR 11:2015 + A1+ A2 (excluding APD measurements) CISPR 11:2024 CSA CISPR11:2019 EN 55014-1:2006 + A1 + A2 EN 55014-1:2017 EN 55014-1:2017 + A11 CISPR 14-1:2016 + COR1:2016 EN IEC 55014-1:2021 CISPR 14-1:2020 EN 55015:2013 + A1 EN 55015:2019 CISPR 15:2018 EN 55015:2019 + A11 EN 55022:2010 CISPR 22:1985 + 1993 + A1:1995 + A2:1996 CISPR 22:2008 CISPR 11: 2024	B, C, G B, C, G, S B, C, G C B, C, G B, C, G, S S B, C, G B, C, G B, C, G, S S B, C, G S S G B, C, G, S B, C, G, S B, C, S B, C, G, S B, C, G, S B, C, G, S B, C, G, S C, S B, C, G, S S S



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SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	1.2 Radiated Emissions E-field: 30 MHz to 40 GHz	EN 55032:2012 (IT equipment) (excluding outdoor home satellite receivers)	B, C, G S
		CISPR 32:2015 (IT equipment) (excluding outdoor home satellite receivers)	B, C, G S
		EN 55032:2015 (IT equipment) (excluding outdoor home satellite receivers)	B, C, G S
		EN 55032:2015 + A11:2020 (excluding outdoor home satellite receivers)	S
		EN 55032:2015 + A1 (IT equipment) (excluding outdoor home satellite receivers)	B, C, G S
		CISPR 32:2015 + A1:2019 (excluding outdoor home Satellite receivers)	S
		TRG 1068:1991	C
		RIA 18:1990	C
		EN 55016-2-3:2010	B, C, G
		EN 55016-2-3:2010 + A1	B, C, G
		EN 55016-2-3:2010 + A1 + A2	B, C, G
		EN 55016-2-3:2017	C
		EN 55016-2-3:2017 + A1 + A2	C, G
		VCCI 32-1	G
		CFR 47:Part 15B	B, C, G, S
		CFR 47:Part 18 (60 Hz Single phase only)	B, C, G, S
		ANSI C63.4: 2014	B, C, G
		ANSI C63.4:2014 + 4a:2017	S
		ICES-001 Issue 5 2020	G, S
		ICES-003:Issue 7 2020	B, C, G, S



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SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	1.3 Radiated Emissions H-field: 9 kHz to 30 MHz	CISPR 11:1997 + A1 + A2 (excluding induction cookers) EN 55011:1998 + A1 + A2 (excluding induction cookers) EN 55011:2009 + A1:2010 CISPR 11:2009 + A1:2010 EN 55011:2016 EN 55011:2016 + A1 + A11 CISPR 11:2015 + A1 EN 55011:2016 + A1 + A2 (excluding APD measurements) CISPR 11:2015 + A1+ A2 (excluding APD measurements) CSA CISPR 11:2019 EN 55014-1:2006 + A1:2009 + A2:2011 EN 55014-1:2017 EN 55014-1:2017 + A11:2020 EN IEC 55014-1:2021 CISPR 14-1:2016 CISPR 14-1:2020	B, C, G B, C, G S S S B, C, G B, C, G B, C, G S B, C, G S G S S S B, C, G S B, C, G
	Magnetic Field LLA 9 kHz to 30 MHz	EN 55015:2006 + A1 + A2 EN 55015:2013 EN 55015:2013 + A1 EN 55015:2019 CISPR 15:2013 + A1:2015 CISPR 15:2018 EN 55015:2019 + A11 ANSI C63.4-2014 ANSI C63.4:2014 + 4a:2017 EN 60945:2002 IEC 60945:2002	B, C S B, C, S B, C, S S B, C, S C, S B, C, G S B, G, S B, G, S



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SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	1.4 Disturbance Power 30 MHz to 300 MHz	EN 55014-1:2006 EN 55014-1:2006 + A1 + A2 CISPR 14-1:2005 + A1 + A2 EN 55014-1:2017 EN 55014-1 :2017 + A11 CISPR 14-1:2016 + COR1:2016 EN IEC 55014-1:2021 CISPR 14-1:2020	B, C B, C, S S B, C, S B, C, S B, C, S C, S C, S
	1.5 Discontinuous Emissions (Clicks): 10 kHz to 30 MHz	EN 55014-1:2006 + A1 + A2 CISPR 14-1:2005 + A1 + A2 EN 55014-1:2017 EN 55014-1:2017 + A11 CISPR 14-1:2016 + COR1:2016 EN IEC 55014-1:2021 CISPR 14-1:2020	C, S S C, S C, S C, S C, S C, S
	1.6 Harmonics Harmonic measurements to 40 th harmonic, 16A max	EN 61000-3-2:2006 + A1 + A2 EN 61000-3-2:2014 IEC 61000-3-2:2013 IEC 61000-3-2:2018 IEC 61000-3-2:2018 + A2:2024 EN 61000-3-2:2019 EN 61000-3-2:2019 +A1 EN IEC 61000-3-2:2019 + A1:2021 + A2:2024	B, C, G B, C, G, S S B, C, G S B, C, G, S C, G S
	1.7 Flicker measurements 230V, 16A Pst, Plt, dT, dmax, dc	EN 61000-3-3:2008 EN 61000-3-3:2013 IEC 61000-3-3:2013 EN 61000-3-3:2013 + A1 IEC 61000-3-3:2013 + A1 EN 61000-3-3:2013 +A1 + A2 IEC 61000-3-3:2013 + A1 + A2 Time Domain Evaluation Method	B, C, G B, C, G B, C, G, S B, C, G, S S C, G, S S



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SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	1.9 Emissions related to Human exposure		
	1.9.1 Electromagnetic fields of household appliances and similar apparatus	EN 62233:2008	G, S
	1.9.2 Lighting equipment	EN 62493:2010	B
	1.10 Radiated Immunity		
	26 MHz to 1 GHz Up to 20V/m (S) 80 MHz to 1 GHz Up to 30V/m (B,C,G) 1 GHz to 6 GHz Up to 10 V/m (B, S) 1.7 GHz to 6 GHz Up to 20 V/m (B) 1.7 GHz to 2.6 GHz Up to 30 V/m (B) 1 GHz to 6 GHz Up to 20 V/m (C,G)	IEC 61000-4-3:2002 + A1 EN 61000-4-3:2002 + A1 IEC 61000-4-3:2006 + A1 + A2 EN 61000-4-3:2006 + A1 + A2 IEC 61000-4-3:2020 EN IEC 61000-4-3:2020 RIA 18:1990 EN55016-2-4:2004	B, C, G B, C, G B, C, G, S B, C, G, S B, C, G B, C, G, S C B, C, G
	1.11 Fast Transients/Bursts		
	Up to 4.4 kV (B, C, G)	EN 61000-4-4:1995 + A1 + A2 IEC 61000-4-4:1995 + A1 + A2	B, C, G B, C, G
	Up to 4.5 kV (S)	IEC 61000-4-4:2004 EN 61000-4-4:2004	B, C, G B, C, G
		IEC 61000-4-4:2004 + A1 EN 61000-4-4:2004 + A1 EN 61000-4-4:2012 IEC 61000-4-4:2012	B, C, G B, C, G B, C, G, S S



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SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	1.12 Conducted RF Immunity 150 kHz to 230 MHz Up to 10 Vrms	IEC 61000-4-6:1996 + A1 EN 61000-4-6:1996 + A1	B, C, G B, C, G
		IEC 61000-4-6:2007 EN 61000-4-6:2007	B, C, G B, C, G
		IEC 61000-4-6:2008 EN 61000-4-6:2009	B, C, G B, C, G
		IEC 61000-4-6:2013 EN 61000-4-6:2014	S B, C, G, S
		IEC 61000-4-6:2023 EN IEC 61000-4-6:2023	C, G, S C, G, S
	1.13 Surge 1.2/50 µs up to 6.6 kV (B, C, G, S) 10/700 µs up to 4 kV (B) 5/50 µs up to 1.8 kV (C) 10/700 µs up to 6.6kV (G)	EN 61000-4-5:1995 + A1 IEC 61000-4-5:1995 + A1	B, C, G B, C, G
		IEC 61000-4-5:2005 EN 61000-4-5:2006	B, C, G B, C, G
		IEC 61000-4-5:2014 EN 61000-4-5:2014	B, C, G B, C, G
		IEC 61000-4-5:2014 + A1 EN 61000-4-5:2014 + A1	B, C, G, S B, C, G, S
	1.14 Voltage Dips and Interruptions AC 230V up to 16A, 250A inrush 40%, 70% and 100% output DC 40% 70%, 80%, 120%	IEC 61000-4-11:1994 + A1 EN 61000-4-11:1994 + A1	B, C, G B, C, G
		EN 61000-4-11:2004 IEC 61000-4-11:2004 + A1 EN 61000-4-11:2004 + A1	S B, C, G, S B, C, G, S
		IEC 61000-4-11:2020 EN 61000-4-11:2020	B, C, G B, C, G, S
		EN 61000-4-29: 2000	B



1574
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SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	1.15 ESD Up to 15 kV air (B, C, G) Up to 8 kV contact (B, C, G) up to 30 kV (S)	IEC 61000-4-2:1995 + A1 + A2 EN 61000-4-2:1995 + A1 + A2 IEC 61000-4-2:2008 EN 61000-4-2:2009 EN IEC 61000-4-2:2025	B, C, G B, C, G B, C, G, S B, C, G, S S
	1.16 Power Frequency Magnetic Field Immunity Up to 30A/m (S) Up to 100 A/m (C,G) Up to 300A/m (B)	IEC 61000-4-8:1993 + A1 EN 61000-4-8:1993 + A1 IEC 61000-4-8:2009 EN 61000-4-8:2010	G G B, C, G, S B, C, G, S
	1.17 Pulsed Magnetic fields Up to 1200 A/m (B, C) Up to 1000 A/m (S)	EN 61000-4-9:1993 + A1 IEC 61000-4-9:2016 EN 61000-4-9:2016	B, C B, C, S B, C, S
	1.18 Ring Wave Immunity	EN 61000-4-12:2006 EN 61000-4-12:2017	B, G G
	1.16 Interharmonic immunity	EN 61000-4-13:2003 + A1 + A2 IEC 61000-4-13:2002 + A1+ A2	S S
	1.17. Immunity to conducted, common mode disturbances 0 Hz to 150 kHz	EN 61000-4-16:2016	S
	1.19 Immunity to Close Proximity Radiated Fields 30 kHz, 134.2 kHz and 13.56 MHz	EN 61000-4-39:2017 (methods covering spot frequencies as required in EN 60601-1-2:2015 + A1:2021 IEC 60601-1-2:2014 + A1:2020)	C, G, S
	1.20 Compass Safe Distance	IEC 60945:2002 EN 60945:2002	S S



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SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3 Maritime Navigation and Radio Communication Equipment	1.21 EMC Tests	IEC 60945:2002 Ed.4 EN 60945:2002 Ed 4 DNVGL-CG-0339:2015 DNVGL-CG-0339:2019 IEC 60533:2015 IEC 60092-504:2016 IACS UR-E10 Rev.7	S S S S S S S
	1.20 Generic and Product Standards These generic and product specific standards are included in this schedule, but limited to those referred basic standards that explicitly listed in Sections 1.1 to 1.19	EN 61000-6-1:2007 IEC 61000-6-1:2007 EN 61000-6-1:2019 IEC 61000-6-1:2016 EN IEC 61000-6-1:2019 EN 61000-6-2:2005 IEC 61000-6-2:2005 EN 61000-6-2:2019 IEC 61000-6-2: 2016 EN IEC 61000-6-2:2019 EN 61000-6-3:2007 + A1 IEC 61000-6-3:2006 + A1 EN IEC 61000-6-3:2021 IEC 61000-6-3:2020 EN 61000-6-4:2007 + A1 IEC 61000-6-4:2006 + A1 EN IEC 61000-6-4:2019 IEC 61000-6-4:2018 EN 61000-6-5:2015 IEC 61000-6-5:2015 EN IEC 61000-6-8:2020 IEC 61000-6-8:2020 EN 12015:2004 EN 12015:2014 EN 12015:2020	B, C, G, S B, C, G B, C, G B, C, G, S S B, C, G, S B, C, G B, C, G B, C, G, S S B, C, G, S B, C, G B, C, G, S B, C, G B, C, G, S B, C, G, S B, C, G, S B, C, G, S G G C, G, S C, G C C C



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SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	1.20 Generic and Product Standards These generic and product limited to those referred basic standards that explicitly listed in Sections 1.1 to 1.19	EN 12016:2004 + A1 EN 12016:2013 EN 50121-3-2:2016 excluding THD for AC power outlet for public use EN 50121-3-2:2016 + A1 excluding THD for AC power outlet for public use EN 50121-4:2016 + A1 EN50121-5:2017 EN50121-5:2017 +A1 EN 50130-4:1995 + A1 + A2 EN 50130-4:2011 EN 50130-4:2011 + A1 EN 50270:2015 (excluding DC power port EN 61000-4-29 tests) EN 50293:2012 EN 55014-2:1997 + A1 + A2 EN 55014-2:2015 CISPR 14-2:2015 EN IEC 55014-2:2021 CISPR 14-2:2020 EN 55024:2010 + A1 EN 55024:2010 excluding Psophometric tests CISPR 35:2016 EN 55035:2017 EN 55035:2017 + A11	C C B, C, G, S B, C, G, S B, C, G, S B, C, G B, C, G B, C, G B, C, G B, C, G, S B, C, G S B, C, S B, C, G B, C, G, S S B, C, G, S B, C, G, S B, C, G, S B, G C S B, C, G, S B, C, G, S B, C, G, S



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SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	1.20 Generic and Product Standards These generic and product limited to those referred basic standards that explicitly listed in Sections 1.1 to 1.19	EN 60601-1-2:2007 EN 60601-1-2:2007+ Cor:2010 EN 60601-1-2:2015 IEC 60601-1-2:2014 EN 60601-1-2:2015 + A1:2021 IEC 60601-1-2:2014 + A1:2020 IEC TR 60601-4-2:2016 EN 60730-1:2001 Sections 26 EN 60669-2-1:2004 Section 26 EN 60669-2-1:2004 + A1:2010 EN 60669-2-1:2004 + A12:2011 EN IEC 60669-2-1:2022 + A11:22 Section 26 IEC 60669-2-1:2021 Section 26 EN 60945:2002 IEC 60945:2002 EN 61204-3:2000 EN IEC 61204-3:2018 EN 61326-1:2013 IEC 61326-1:2012 EN IEC 61326-1:2021 EN 61326-2-3:2006 EN 61326-2-6:2013 IEC 61326-2-6:2012 EN IEC 61326-2-6:2021 EN 61547:2009 IEC 61547:2009 IEC 61547:2020 EN IEC 61457:2023 EN 61800-3:2004 IEC 61800-3:2004 + A1 (excluding 5.2.2 to 5.2.4 and 6.2)	B, C, G, S B, G B, C, G, S B, C, G, S B, C, G, S B, C, G, S S S S S S S B, G, S B, G, S S S B, C, G, S B, C, G, S B, C, G, S S B, C, G, S B, C, G, S C, G, S B, C, G, S S S C, G, S G G



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Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	1.20 Generic and Product Standards These generic and product limited to those referred basic standards that explicitly listed in Sections 1.1 to 1.19	IEC 60533:2015 (excluding AF immunity tests)	G
		EN 62040-2:2006	G
		IEC 62040:2005 (excluding harmonics, inter-harmonics and three phase voltage imbalance tests)	G
		EN 62040-2:2018	G
		IEC 62040:2008 (excluding harmonics, inter-harmonics and three phase voltage imbalance tests)	G
		EN 60335-1:2012 + A11, A13, A1, A14, A2, A15:2021 (EMC only – Clause 19 tests)	S
		IEC 60335-1:2010 +A1:2014 + A2:2016 (EMC only – Clause 19 tests)	S
		IEC 60335-1:2020 (EMC only – Clause 19 tests)	S
		KS C 9832:2024	S
		KS C 9835:2019 (excluding psophometric tests)	S
		KS C 9610-6-1:2019	S
		KS C 9610-6-2:2019	S
		KS C 9610-6-3:2023	S
		KS C 9610-6-4:2017	S
		KS C 9811:2019	S
		KS C 9814-1:2022	S
		KS C 9814-2:2022	S
		KS C IEC 60601-1-2:2020	S
		KN 9547:2020	S
		SANS 2332:2017	S
		SANS 2335:2018	S
		SANS 61326-1:2007	S
		SANS 61000-3-2:2009 (Ed:3.02)	S
		SANS 61000-3-3:2007 (Ed:2.00)	S
		SANS 211:2010 (Ed:4.1)	S



1574
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Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 1 (cont'd) EMC TESTS¹ As listed on page 3	1.20 Generic and Product Standards These generic and product limited to those referred basic standards that explicitly listed in Sections 1.1 to 1.19	EN 301 489-3 V1.6.1 EN 301 489-3 V2.1.1 EN 301 489-3 V2.3.2 EN 301 489-1 V1.9.2 EN 301 489-1 V2.1.1 EN 301 489-1 V2.2.1 EN 301 489-1 V2.2.3 EN 301 489-17 V3.2.4 EN 301 489-17: V3.3.0 EN 301 489-19 V2.2.1 EN 301 489-52 V1.1.0 EN 301 489-52 V1.2.1 EN 303 446-1 V1.2.1 EN 303 446-2 V1.2.1	B, C, G B, C, G C, G, S B, C, G B, G B, C, G B, C, G, S B, C, G, S S C, G B, G C, G
As listed on Page 2	2 MILITARY AND AEROSPACE EMC TESTS 2.1 Conducted Emissions: Power, Control and Signal Leads: DC to 400 MHz	DEF STAN 59-41:Issue 5, DCE01 and DCE02 DEF STAN 59-41:Part 3, Section 3, Issue 1:2003 DCE01 and DCE02 RTCA/DO-160D, E, F and G:Section 21 DEF STAN 59-411 Part 3 Iss 1 DCE01.B, DCE02.B DEF STAN 59-411 Part 3 Iss 2 DCE01.B, DCE02.B DEF STAN 59-411 Part 3 Iss 3 DCE01.B, DCE02.B MIL STD 461D, E, F, G CE 101 & CE 102 AECTP 500 Edition E NCE01 and NCE02, NCE05	S S S S S S S S



1574
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Schedule of Accreditation
issued by
United Kingdom Accreditation Service
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Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Page 2	2 MILITARY AND AEROSPACE EMC TESTS 2.2 Radiated Emissions: Electric Field: 10 kHz to 18 GHz	DEF STAN 59-41:Issue 5, DRE01	S
		DEF STAN 59-41:Part 3, Section 3, Issue 1:2003 DRE01	S
		RTCA/DO-160D, E. F and G:Section 21	S
		DEF STAN 59-411 Part 3 Iss 1 DRE01.B	S
		DEF STAN 59-411 Part 3 Iss 2 DRE01.B	S
		DEF STAN 59-411 Part 3 Iss 3 DRE01.B	S
		MIL STD 461D, E, F, G RE 102 & RE103	S
		AECTP 500 Edition E NRE02	S
	2.3 Radiated Emissions: Magnetic Field: 20 Hz to 100 kHz	DEF STAN 59-41:Issue 5, DRE02	S
		DEF STAN 59-41:Part 3, Section 3, Issue 1:2003 DRE02	
		DEF STAN 59-411 Part 3 Iss 1 DRE02.B	S
		DEF STAN 59-411 Part 3 Iss 2 DRE02.B	S
		DEF STAN 59-411 Part 3 Iss 3 DRE01.B	S
		MIL STD 461D, E, F, G RE101	S
		AECTP 500 Edition E NRE01	S



1574
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ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Page 2	2 MILITARY AND AEROSPACE EMC TESTS (cont'd)		
	2.4 Exported Transients Power Lines	DEF STAN 59-41:Issue 5 DCE03	S
		DEF STAN 59-41:Part 3, Section 3, Issue 1:2003 DCE03	S
		DEF STAN 59-411 Part 3 Iss 1 DCE03	S
		DEF STAN 59-411 Part 3 Iss 2 DCE03	S
		DEF STAN 59-411 Part 3 Iss 3 DCE03	S
		AECTP 500 Edition E NCE04	S
	2.5 Conducted Susceptibility: Primary Power Lines, 20 Hz to 50 kHz	DEF STAN 59-41:Issue 5 DCS01	S
		DEF STAN 59-41:Part 3, Section 3, Issue 1:2003 DCS01	S
		DEF STAN 59-411 Part 3 Iss 1 DCS01.B	S
		DEF STAN 59-411 Part 3 Iss 2 DCS01.B	S
		DEF STAN 59-411 Part 3 Iss 3 DCS01.B	S
		MIL STD 461D, E, F, G CS101	S
		AECTP 500 Edition E NCS01	S



1574
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Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Page 2	2 MILITARY AND AEROSPACE EMC TESTS (cont'd)		
	2.6 Conducted Susceptibility: Power, Control and Signal Lines including Bulk Current Injection	DEF STAN 59-41:Issue 5 DCS02 and DCS03	S
		DEF STAN 59-41:Part 3, Section 3, Issue 1:2003 DCS02 and DCS03	S
	10 kHz to 400 MHz	DEF STAN 59-411 Part 3 Iss 1 DCS02.B & DCS03.B	S
		DEF STAN 59-411 Part 3 Iss 2 DCS02.B & DCS03.B	S
		DEF STAN 59-411 Part 3 Iss 3 DCS02.B & DCS03.B	S
		MIL STD 461D, E & F CS106,	S
	2.7 Damped Sinusoidal Transients Cables and Power Leads 10 kHz to 100 MHz	MIL STD 461D, E, F, G CS 116	S
		AECTP 500 Edition E NCS02, NCS06, NCS07, NCS08, NCS13	S
		AECTP 500 Edition E NCS09	S



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Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Page 2	2 MILITARY AND AEROSPACE EMC TESTS (cont'd) 2.8 Radiated Susceptibility: Magnetic (H) Field: 20 Hz to 100 kHz	DEF STAN 59-41:Issue 5 DRS01 DEF STAN 59-41:Part 3, Section 3, Issue 1:2003 DRS01 DEF STAN 59-411 Part 3 Iss 1 DRS01.B DEF STAN 59-411 Part 3 Iss 2 DRS01.B DEF STAN 59-411 Part 3 Iss 3 DRS01.B MIL STD 461D, E, F, G RS101 AECTP 500 Edition E NRS01	S S S S S S S
	2.9 Radiated Susceptibility: Electric (E) Field: 150 kHz to 2 MHz Maximum Field Strength: 20 V/m 2 MHz to 18 GHz Maximum Field Strength: 50 V/m	DEF STAN 59-41:Issue 5 DRS02.3 DEF STAN 59-41:Part 3, Section 3, Issue 1:2003 DRS02.3 DEF STAN 59-411 Part 3 Iss 1 DRS02.B DEF STAN 59-411 Part 3 Iss 2 DRS02.B DEF STAN 59-411 Part 3 Iss 3 DRS02.B MIL STD 461D, E, F, G RS103 AECTP 500 Edition E NRS02	S S S S S S S



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

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Page 2	2 MILITARY AND AEROSPACE EMC TESTS (cont'd)		
	2.10 Electrostatic Discharge	DEF STAN 59-41:Issue 5, DCS10	S
		DEF STAN 59-41:Part 3, Section 3, Issue 1:2003 DCS10	S
		DEF STAN 59-411 Part 3 Iss 1 DCS10.B	S
		DEF STAN 59-411 Part 3 Iss 2 DCS10.B	S
		DEF STAN 59-411 Part 3 Iss 3 DCS10.B	S
		MIL STD 461G, CS118	S
		RTCA DO 160D, E, F, G Section 25	S
		AECTP 500 Edition E NCS12	S
	2.11 Magnetic Field (DC) Susceptibility 4000 A/m	DEF STAN 59-411:Part 3 Iss 1 DRS03	S
		DEF STAN 59-411:Part 3 Iss 2 DRS03	S
		DEF STAN 59-411:Part 3 Iss 3 DRS03	S
		AECTP 500 Edition E NRS04	S
	2.12 Compass safe distance	DO 160E, F, G Section 15	S

Note: International Standards, EN, ENV and IEC, listed in this Schedule, that have been adopted nationally as BS EN, DD ENV and BS IEC and are technically identical, can be considered as being included in this Schedule.



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Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd

Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Facilities: Unit 5, Speedwell Road, Castleford, WF10 5PY 40 GHz ferrite/hybrid lined semi/anechoic chamber (alternative test site): 8.50 m x 5.0 m x 5.50 m (Lab 1), door size: 2.0 m x 2.50 m 18 GHz ferrite/ hybrid lined anechoic chamber: 6.8m x 3m x 3m (Lab 3), door size: 1.0 m x 2.0 m 40 GHz ferrite/foam lined anechoic chamber (FAR): 8.6m x 4.6m x 4.6m door size: 2.0m x 2.1m 18 GHz ferrite/foam lined anechoic chamber: 7.0m x 4m x 2.5m (Unit 7 – development chamber) Screened room: 8.0m x 4.0m x 3.0m (Lab 2), door size: 2.0m x 2.5m Screened room: 7.5m x 4.0m x 3.0m (Lab 4), door size: 2.0m x 2.1m Maximum EUT weight: 1.5 tonnes Maximum EUT size: 2.0m x 2.0m x 2.5m Power supplies: up to 100 V dc 230V 13A 50 Hz Single Phase 415V 63A 50 Hz Three Phase 120V 9A 60 Hz Single Phase			
Facilities: Unit 1, Grangemouth Technology Park, Earls Road, Grangemouth, FK3 8RU 40 GHz ferrite/hybrid lined semi/anechoic chamber (alternative test site): 8.50 m x 5.0 m x 5.50 m (Lab 1), door size: 2.0 m x 2.50 m 40 GHz ferrite/foam lined semi/anechoic chamber (SAC/FAR): 8.70 m x 7.4m x 6.7m (Lab 5) Screened room: 8.0m x 4.0m x 3.0m (Lab 2), door size: 2.0m x 2.5m Screened room: 8.0m x 4.0m x 3.0m (Lab 3), door size: 2.0m x 2.5m Maximum EUT weight: 1.5 tonnes Maximum EUT size: 2.0m x 2.0m x 2.5m Power supplies: up to 212 / 424V, (16A / 8A) DC (all labs) 230V 13A 50 Hz Single Phase 415V 63A 50 Hz Three Phase 120V 13A 60 Hz Single Phase 100V 13A 60Hz Single Phase 100V 13A 50Hz Single Phase 4 kVA, 15Hz to 1 kHz supply (all labs)			



1574
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd

Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
<p>Facilities: 46 Beeches Industrial Estate, Yate, South Gloucestershire, BS37 5QT</p> <p>18 GHz ferrite/hybrid lined semi/anechoic chamber (alternative test site): 8.9m x 5.6m x 5.4m (Lab 1), door size: 1.75m x 2.5m 6 GHz ferrite/foam lined anechoic chamber: 7.4m x 4.8m x 4.0m (Lab 3), door size: 0.9m x 2.0m Screened room: 7.0m x 4.0m x 3.0m (Lab 2), door size: 2.0m x 2.5m Screened room: 3.7m x 3.7m x 2.4m (Lab 2), door size 0.92m x 2.0m</p> <p>Maximum EUT weight: 1.5 tonnes Maximum EUT size: 2.0m x 1.75m x 2.5m</p> <p>Power supplies Up to 100 V DC 230 V, 16 A, 50 Hz single phase (all labs) 415 V, 63 A, 50 Hz 3-phase (all labs) 5 kVA, 20Hz to 5 kHz supply (all labs)</p> <p>Facilities: Southampton</p> <p>2 SAC enclosures each, 3m measurement distance 1 FAR enclosure, 3m measurement distance</p> <p>Military chambers 2 SAC enclosures, 1m measurement distance</p>			



1574
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
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United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 2: SAFETY TESTS² Household and similar electrical appliances – Safety - General requirements		EN 60335-1: 2012 + A1: 2019 + A14:2019 + A2: 2019 + A15: 2021 IEC 60335-1:2012 + A1: 2013 + A2: 2016 Excluding: 15.1.1: IP water ingress tests 15.2: Rinsing agent 19.11.4.7 Mains signals in accordance with IEC 61000-4-13 21.2: Scratch test on insulation 22.16: Cord reels 22.32: Ageing test on rubbers 22.46: Software evaluation 22.47: Mains water pressure 22.48: Water back siphonage 23.3: Wire flexing test 25.14: Oscillating test 29.2: Tracking test 31: Resistance to rusting 32: Radiation tests 30.2: Glow wire test Annex B: Drop test – Clause 21.B.101 Annex E: Needle flame test Annex F: Capacitor testing – IEC 60384-14 Annex H: (Clause 17) Switch endurance Annex J: Coated printed circuit boards Annex N: Proof tracking test Annex R: Software evaluation Annex T: UV-C Radiation effect on non-metallic materials Annex F: Capacitor testing	C, G C, G



1574
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
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United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 2: (cont'd) SAFETY TESTS² Appliances for heating liquids		EN 60335-2-15:2016 + A11:2018 +A1:2021 +A2:2021 +A12:2021 IEC 60335-2-15:2012 +A1:2016 +A2:2018 Excluding: Clause 3.1.9.103: Heat resistant glass 22.7: Pressure tests 22.103: Stress test for appliance couplers	C C, G
Battery chargers		EN IEC 60335-2-29: 2021 +A1: 2021 IEC 60335-2-29: 2016 +A1: 2019 Excluding: 21.101 Free fall test 21.102 Vibration test	C,G C, G



1574
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Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 2: (cont'd) SAFETY TESTS² Electrical heat pumps, air-conditioners and dehumidifiers		EN60335-2-40:2003 + A11:2004 + A12:2004+ A1: 2005+A2: 2009 + A13:2012 IEC 60335-2-40:2002 +A1:2005 +A2:2005 Excluding: Clause 15.2: Continuous overflow Clause 21.1: Requirements of ISO 5149 Clause 22.104: Water pressure tests Clause 22.105: Measurement of air or vapour cushion Clause 22.108: Vacuum pressure tests Clause 22.112: Constructional requirements of Section 3 ISO 5149 Clause 22.116: Appliances using flammable refrigerants Clause 31: Salt mist test Annex EE: Pressure tests Annex FF: Leak simulation tests Annex GG: Charge limits, ventilation requirements and requirements for secondary circuits. Annex ZE: Specific additional requirements for appliances and machines intended for commercial use Annex ZAB: Emission of acoustical noise from appliances covered by Annex ZE	C, G



1574
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 2: (cont'd) SAFETY TESTS² Electrical equipment for measurement, control and laboratory use		EN 61010-1:2010 IEC 61010-1:2010 IEC 61010-1: 2010 +A1: 2016 EN 61010-1:2010 + A1:2019 Excluding: 6.8.3.3: Voltage impulse tests > 6.6 kV 9.3.2: Vertical burn test as per IEC 60695-11-10 10.5.3b: Insulating material, resistance to heat: Vicat softening test 11.6: Specially protected equipment (IP rating) 11.7.2: Leakage and rupture at high pressure >2.45MPa (24.5 bar) 12.2.1: Ionizing radiation 12.3: Ultraviolet (UV radiation) 12.4: Microwave radiation 12.5: Sonic and ultrasonic pressure 12.6: Laser sources 13.2.3: Implosion of cathode ray tubes 14.3: Overtemperature protection devices 17: Risk assessment Annex H: Conformal coatings tests Annex K: Impulse voltage >6.6kV, AC test voltage >5.0kV, DC test voltage >5.0kV	C, G C, G C, G
Laboratory equipment for the heating of materials Laboratory equipment for Mixing and stirring		EN 61010-2-010:2014 IEC 61010-2-010:2014 IEC 61010-2-010 :2019 EN IEC 61010-2-010: 2020 Excluding: 11.2: Cleaning (steam sterilization) IEC 61010-2-051: 2018 EN IEC 61010-2-051: 2021 +A11: 2021 Excluding 13.2.101 Protection against explosion and explosives	C, G C, G C C, G



1574
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Schedule of Accreditation
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United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 2: (cont'd) SAFETY TESTS² Laboratory equipment for automatic and Semi-automatic analysis in vitro diagnostic (IVD) medical equipment		IEC 61010-2-081: 2019 EN IEC 61010-2-081: 2020 IEC 61010-2-101:2015 EN 61010-2-101:2017 IEC 61010-2-101: 2018 EN IEC 61010-2-101:2022 +A11: 2022 Excluding: 7.203 Vibration testing – ISO349-1	C, G C, G C, G C, G C, G



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

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 2: (cont'd) SAFETY TESTS² Medical Electrical Equipment		EN 60601-1:2006 + A1 + A11:2011 + A1:2013 +A2: 2021 IEC 60601-1: 2005 + A1: 2012 +A2: 2020 Excluding: 8.5.5.1: Defibrillation protection 8.5.5.2: Energy reduction test 8.8.3: Electric strength test above 10kV r.m.s, 5kV d.c 8.8.4.2: Resistance to environmental stress 8.9.1.7: Material groups classification 9.5.2: Cathode ray tubes 9.6.2.1: Audible acoustic energy 9.6.2.2: Infrasound and ultrasound energy 9.6.3: Hand transmitted vibration 9.7.5: Pressure vessels 10: Protection against unwanted and excessive radiation hazards 11.2: Fire prevention (Oxygen rich environment) 11.3: Constructional requirements for fire enclosures (FV tests in IEC 60695-11-10) 11.6.5: Ingress of water or particulate matter 11.6.7: Sterilisation 12.3 Alarm Systems 12.4.5.2 Diagnostic X-ray equipment 15.4.2: Temperature and overload control devices 15.4.3.4: Lithium batteries 15.4.7.3: Entry of liquids Annex G: Protection against hazards of ignition of flammable anaesthetic mixtures Annex L: Insulated winding wires for use without interleaved insulation	C, G



1574
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Schedule of Accreditation
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2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 2: (cont'd) SAFETY TESTS² Medical Electrical Equipment Nerve and muscle stimulator Medical electrical equipment and medical electrical systems used in the home healthcare environment		IEC 60601-1-6: 2010 +A1: 2013 +A2: 2020 EN 60601-1-6: 2010 +A1: 2015 +A2: 2021 (incl IEC 62366-1: 2015 + A1:2020) (incl EN 62366-1: 2015 +A1: 2020) EN60601-2-10:2015 Exclusions: None IEC 60601-1-11: 2015 +A1; 2020 EN 60601-1-11: 2015 +A1:2021 Exclusions: 4.2.3.1 Pressure testing 8.3.1 Ingress protection IPX1/IPX2 10.1.1 Shock and vibration Free fall 13 Alarm signal requirements	C, G C, G C, G C, G G C, G



1574
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
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Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 2: (cont'd) SAFETY TESTS² Multimedia equipment - Audio, video, information and Communication technology equipment		IEC 62368-1: 2014 EN 62368-1: 2014 +A11:2017 (Withdrawn) Exclusions: 5.4.1.10.2: Vicat test B50 ISO 5.4.3.3: CTI testing in accordance with 60112 5.4.4.6.5: Mandrel test 5.6.4.1: 1500A short circuit current 8.5.5: High pressure lamps 10 Radiation Annex C: UV radiation Annex G.2.2: Overload test Annex G.5.2.2: Heat run test Annex G.7: Mains supply cords to IEC 60227 Annex G.8: Varistors Annex G.9: Integrated circuit current limiters Annex G13.3: Coated boards Annex G13.6.2: Abrasion resistance test Annex G.14: Coatings on component terminals Annex G.15: Pressurised liquid filled components Annex J: Insulated winding wires for use without interleaved insulation Annex M.6.2: Leakage current Annex M.8.2: Spark test in accordance with IEC 60896-21: 2004 6.4 Annex P.4: Metallised coatings and adhesives securing parts	C, G



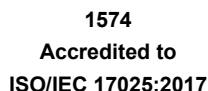
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Eurofins Electrical & Electronic UK Ltd
Issue No: 138 Issue date: 09 January 2026

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 2: (cont'd) SAFETY TESTS² Multimedia equipment - Audio, video, information and Communication technology Equipment (cont'd)		EN 62368-1: 2014 + A11:2017 Exclusions (cont'd): Annex R: Limited short-circuit test Annex S: Tests for resistance to fire Annex U: Mechanical strength of CRTs	C, G
		IEC 62368-1: 2018 EN IEC 62368-1: 2020 +A11: 2020 Exclusions: 5.4.3.3: CTI testing in accordance with 60112 5.4.4.6.5: Mandrel test 5.4.1.10.2: Vicat test B50 of ISO 306 5.6.4.1: 1500A short circuit current 8.5.5: High pressure lamps 10 Radiation Annex C: UV radiation Annex G.2.2: Overload test Annex G.5.2.2: Heat run test Annex G.7: Mains supply cords to IEC 60227 Annex G.8: Varistors Annex G.9: Integrated circuit current limiters Annex G13.3: Coated boards Annex G13.6.2: Abrasion resistance test Annex G.14: Coatings on component terminals Annex G.15: Pressurised liquid filled components Annex G.15.2.4: Vibration test Annex J: Insulated winding wires for use without interleaved insulation Annex M.7.3: Ventilation tests Annex M.8.2: Spark test in accordance with IEC 60896-21: 2004 6.4	C, G



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 2: (cont'd) SAFETY TESTS² Multimedia equipment - Audio, video, information and Communication technology equipment		Annex G.9: Integrated circuit current limiters Annex G13.3: Coated boards Annex G13.6.2: Abrasion resistance test Annex G.14: Coatings on component terminals Annex G.15: Pressurised liquid filled components Annex G.15.2.4: Vibration test Annex J: Insulated winding Wires for use without interleaved insulation Annex M.7.3: Ventilation tests Annex M.8.2: Spark test in accordance with IEC 60896-21: 2004 6.4 Annex M.8.2: Spark test in Annex P.4: Metallised coatings and adhesives securing parts Annex R: Limited short-circuit test Annex S: Tests for resistance to fire Annex U: Mechanical strength of CRTs Annex Y.2: Resistance to UV radiation Annex Y.3: Resistance to corrosion Annex Y.4: Gaskets Annex Y.5.3: Water spray test Annex Y.5.5: Protection from excessive dust	C, G



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
3 RADIO TESTING			
Data transmission equipment operating in the 2,4 GHz ISM band	Transmitter unwanted emissions in the spurious domain 30 MHz to 12.75 GHz	ETSI EN 300 328 V2.2.2 Clause 5.4.9	S
Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz;	Transmitter unwanted emissions in spurious domain	ETSI EN 300 220-1 V3.1.1 Clause 5.9	S
Short Range Devices (SRD); Radio equipment to be used in the frequency range 1 GHz to 40 GHz	Transmitter unwanted emissions in the spurious domain up to 18 GHz	ETSI EN 300 440 V2.2.1 Clause 4.2.4	S
E-UTRA FDD & UTRA FDD Cellular Communication Equipment (UE)	Radiated Spurious Emissions requirements (UE) in the Frequency Range 30 MHz to 12.75 GHz	ETSI EN 301 908-1 V15.2.1 Clause 4.2.2	S
Short Range Devices Wideband transmission Systems	3.1 Frequency Error 0.01 MHz to 40 GHz 3.2 Transmitter Effective radiated Power 3.3 Tx Adjacent Channel Power 3.4 Occupied Bandwidth 3.5 Tx behaviour under low voltage conditions	ETSI EN 300 220-1 V3.1.1 Excluding Polite spectrum access Listen before Talk and DSSS apparatus ETSI EN 300 220-2 V 3.2.1 Excluding Polite spectrum access conformance requirement	B, C, G B, C, G B, C, G B, C, G B, C, G B, C, G



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
3 RADIO TESTING Short Range Devices Wideband transmission Systems	3.6 Tx Transient	ETSI EN 300 330 V 2.1.1 Product Class 1 and 4 only	B, C, G
	3.7 Conducted Spurious Emissions (Transmitter and Receiver) 9 kHz to 40 GHz	Excluding 4.3.5 Transmitter RF carrier current	B, C, G
	3.8 Radiated Spurious Emissions (Transmitter and Receiver) 9 kHz to 40 GHz	ETSI EN 300 440 V 2.1.1 Excluding GBSAR systems ETSI EN 300 440-2 V1.4.1 ETSI EN 300 440-1 V1.6.1	B B B
	3.9 Receiver Sensitivity		
	3.10 Adjacent Channel Selectivity	ETSI EN 300 328 V2.1.1 ETSI EN 300 328 V2.2.2 Excluding 4.3.1.7 Adaptivity (FHSS)	B, C, G B, C, G B, G
	3.11 Receiver Blocking	4.3.2.6 Adaptivity (non-FHSS)	B, G
	3.12 Receiver Spurious Response Rejection	ETSI EN 301 908-1 V15.1.1 ETSI EN 301 908-1 V15.2.1 Excluding:	C, G C, G
	3.13 Transmitter carrier power 10mW to 4W EIRP or equivalent	4.2.4 Control and Monitoring Function (U.E.)	C, G
	3.14 Permitted Range of operating frequencies 1 to 40 GHz	ETSI EN 300 220-3-1 V2.1.1	C, G
	3.15 Adjacent channel selectivity, Conducted only 1 to 40GHz	ETSI EN 301 893 V2.1.1 Excluding: 5.4.4 RF output power, TPC and Power Density 5.4.8 Dynamic Frequency Selection (DFS) 5.4.9 Adaptivity	B, C, G B, G B, C, G B, C, G
	3.16 2.45GHz RFID systems, Power limits and frequency	5.4.10 Receiver Blocking	B, G
	3.17 Occupied Channel Bandwidth, Conducted and Radiated, 2.4GHz	ETSI EN 303 687 V1.1.1 Only: 5.4.5 Transmitter unwanted emissions outside the 6GHz band	C, G



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SECTION 4 EU/USA MRA FCC CAB Accredited Scope UNINTENTIONAL RADIATORS FCC Part 15, subpart B INDUSTRIAL, SCIENTIFIC AND MEDICAL EQUIPMENT Consumer ISM Equipment FCC Part 18 INTENTIONAL RADIATORS FCC Part 15, subpart C	Radiated Emissions 9 kHz to 40 GHz Conducted Emissions 9 kHz to 30 MHz Radiated Emissions 9 kHz to 40 GHz Conducted Emissions 9 kHz to 30 MHz Radiated Emissions 9 kHz to 40 GHz Conducted Emissions 9 kHz to 30 MHz Radio tests as per standard. Includes but not limited to: Peak transmit power Emission bandwidth / Occupied BW Modulation Power spectral density Band edge tests Permitted Frequency range In-band unwanted emissions Out-of-band emissions Spurious Emissions Reaction time Frequency and Time Stability	ANSI C63.4-2014 ANSI C63.4-2014 + 4a-2017 FCC MP-5 (February 1986) ANSI C63.10-2013 ANSI C63.10-2020+Cor 1:2023	B, C, G S B, C, G, S B, C, G, S C, G, S C, G



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SECTION 4 EU/USA MRA FCC CAB Accredited Scope (cont'd) UNLICENSED NATIONAL INFORMATION INFRASTRUCTURE DEVICES WITHOUT DFS (INTENTIONAL RADIATORS) FCC Part 15, Subpart E	Radiated Emissions 9 kHz to 40 GHz Conducted Emissions 9 kHz to 30 MHz Radio tests as per standard. Includes but not limited to: Duty cycle, transmission duration and maximum power control level Maximum conducted output power Emission bandwidth and occupied bandwidth Peak power spectral density Unwanted emissions measurement	ANSI C63.10-2013 ANSI C63.10-2020	C



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SECTION 5 Canadian MRA ISED Scope of Accreditation General Requirements for Compliance of Radio Apparatus Licence-Exempt Radio Apparatus: Category I Equipment Digital Transmission Systems (DTS), Frequency Hopping Systems (FHS) and Licence-Exempt Local Area Network (LE-LAN) Devices	Conducted and Radiated Tests 9 kHz to 40 GHz Conducted and Radiated Tests 9 kHz to 40 GHz Conducted and Radiated Tests 9 kHz to 40 GHz	RSS-Gen Issue 5:2018 (Amendment 1: 2019 and Amendment 2: 2021) ANSI C63.4:2014 ANSI C63.4:2014 + 4a-2017 ANSI C63.10:2013 ANSI C63.10.2020+Cor 1 2023 RSS-210 Issue 10: 2019 RSS-210 Issue 11: 2024 RSS-247 Issue 3:2023 excluding DFS testing RSS-247 Issue 2:2017 excluding DFS testing	C, G, S C., G S S C, G C, S C, G C, G S
END			