Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

UKAS TESTING **5772** **Accredited to ISO/IEC 17025:2017**	**UL International (UK) Ltd** **Issue No:** 076 **Issue date:** 27 August 2026	
	Unit 1 - 4 Horizon **Kingsland Business Park** **Wade Road** **Basingstoke** **Hampshire** **RG24 8AH**	**Contact: Mr Andrew Strachan** **Tel: +44 (0)1256 312100** **Fax: +44 (0)1256 312001** **Email: ContactULUK@ul.com** **Website: https://uk.ul.com**
Testing performed by the Organisation at the locations specified		

Flexible Scope

The Flexible Scope applies to the laboratory's accreditation to ISO/IEC17025:2017 and GEN 4:2024 for testing activities in accordance with the standards listed in the schedule for EMC, Radio, SAR, Electrical Safety and Luminaires and BLST (TEL site only) – internal procedure Standard Operation Procedures-ULID-006194. This 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.

For Built Environment activities in Telford the flexible scope applies to:

Weathertightness, durability and security tests of Windows and doors, curtain walling, rainscreen cladding systems and components, glass and glazing, to technically equivalent test methods and updated versions of standards for which the laboratory is accredited and any combination of the above, within the ranges of:

Force up to 20.0 kN
Water pressure up to 4 bar
Differential air pressure up to 500 Pa on site and 10 kPa in laboratory
Torque up to 200 Nm
Gas flowrate up to 360 m^3/hr
Liquid flowrate up to 20,000 l/h
Dimensions including height, width and depth up to 10 m
Mass up to 300 kg
Documented In-House Methods developed using Standard Operation Procedure-ULID-006194

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Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Halesfield 2 Telford Shropshire TF7 4QH	**Built Environment** Curtain walling Doors Glazing Rainscreens Windows Fire Testing Cables	TEL
Address Unit 1 - 4 Horizon Kingsland Business Park Wade Road Basingstoke Hampshire RG24 8AH	**Consumer Medical and Information Technology (CMIT)** 1. EMC 2. Radio 3. SAR 4. Bluetooth® 5. Electrical Safety and Luminaires	BSK

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Site activities performed away from the locations listed above:

Location details	Activity	Location code
All locations suitable for the activities listed	Curtain walling Rainscreens	E
Test facilities operated by the customer	Weathertightness tests Security tests	F

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DETAILS OF ACCREDITATION

TABLE 1: BUILT ENVIRONMENT (BE) TELFORD

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
BUILDING HARDWARE - emergency exit devices operated by a lever handle or push pad, for use on escape routes;	Temperature test Release tests Re-engaging test Durability test Abuse resistance test – operating element Abuse resistance test – vertical rods Security test Final examination Corrosion test	BS EN 179:2008	TEL
BUILDING HARDWARE - panic exit devices operated by a horizontal bar, for use on escape routes;	Temperature test Release tests Re-engaging test Durability test Abuse resistance test – horizontal bar Abuse resistance test – vertical rods Final examination Corrosion test	BS EN 1125:2008	TEL
BUILDING HARDWARE - controlled door closing devices;	Calculation of opening / closing moments Calculation of efficiency Closing time Closing overload Cycling Corrosion resistance Operation at extremes of temperature Free play	BS EN 1154:1997+A1:2002	TEL
BUILDING HARDWARE - single-axis hinges	Measurements Load-deformation Overload Shear strength Endurance Corrosion resistance	BS EN 1935:2002	TEL

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
BUILDING HARDWARE - mechanically operated locks and locking plates; latch bolts only	Return force of latch bolt Resistance to side load on latch bolt Torque to operate deadbolt Torque to operate the lock Strength of normal latch action and stops Durability of latch action, deadbolt action and locking snib mechanism Closing force Corrosion resistance Operation at extremes of temperature Torque resistance of - knob or lever handle on bored lock and latch sets - knob or lever handle on rim night latch - Rim lock with lockable handle / knob Deadbolt projection Resistance to -side load on deadbolt and latch bolt - drilling and side load on deadbolt -end load with drilling -end load - pulling of hook/claw bolt -disengaging of hook/claw bolt - locating device in sliding door lock -knob on bored lock and latch set -load on box protected locking plate -side load on locking plate -pulling on locking plate -lifting force on locking plate Protection against removal from door Strength of key and bolt actions	BS EN 12209:2003 (withdrawn)	TEL

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
BUILDING HARDWARE - mechanically operated locks and locking plates; latch bolts only (Cont.)	Manual locking with intermediate locking positions Automatic locking deadbolt and locking latch bolt Torque to withdraw the latch bolt with key Torque to withdraw the latch bolt Minimum follower restoring torque Key identification requirement Detaining elements Effective differs Differing step heights on key Non-interpassing of keys with just one interval differ Coding protection	BS EN 12209:2003 (withdrawn)	TEL
BUILDING HARDWARE - mechanically operated locks and locking plates; latch bolts only	Return force of latch bolt Minimum follower restoring torque Resistance to side force on latch bolt Torque to operate the lock Strength of follower stops Durability of latch action without force applied Durability of latch action with force applied Door closing force Operation at extremes of temperature Resistance to Drilling Corrosion resistance	BS EN 12209:2016	TEL
BUILDING HARDWARE - electrically powered hold-open devices for swing doors	Settleback at 90° hold open Manual release Electrical release Temperature rise Opening overload Durability Continuous hold-open Salt spray	BS EN 1155:1997+A1:2002	TEL

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
BUILDING HARDWARE - multi-axis concealed hinge assemblies	Friction torque Load deformation Overload Initial measurements and durability Corrosion resistance	EAD 020001-01-0405	TEL
BUILDING HARDWARE	Corrosion resistance - neutral salt spray	BS EN 1670:2007 BS EN ISO 9227:2022	TEL

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
EXTERIOR WALLS	Weathertightness	AAMA 501-15	TEL & F
	Air leakage	ASTM E 283-04(2012)	TEL & F
	Water penetration	ASTM E 331-00(2016)	TEL & F
	Structural performance	ASTM E 330/330M-14	TEL & F
CURTAIN WALLING	Impact resistance of opaque wall components - hard body impact tests	BS 8200:1985	TEL
	Impact resistance of opaque wall components - soft body impact tests	BS 8200:1985	TEL
	Impact resistance	BS EN 14019:2016 BS EN 13049:2003 (withdrawn)	TEL
	Determination of Impact Resistance to damage by impact from a large soft body	DS/EN 13049:2023 BS 5234-2:1992 Annex C	
	Air permeability	BS EN 12153:2000 BS EN 12153:2023	TEL & F
	Watertightness under static pressure	BS EN 12155:2000	TEL & F
	Resistance to wind loading	BS EN 12179:2000	TEL & F
	Watertightness under dynamic condition of air pressure and water spray	BS EN 13050:2011	F
	Watertightness	BS EN 13051:2001	TEL & E
	Dynamic water penetration	AAMA 501.1:1994 AAMA 501.1:2017	TEL & F
	Field hose test	AAMA 501.2-15	TEL & E

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
CURTAIN WALLING RAINSCREENS SLOPE GLAZING		CWCT Standard for Systemised Building Envelopes and Standard Test Methods for Building Envelopes, December 2005	
	Air leakage	Section 5	TEL & F
	Water penetration - static method	Section 6	TEL & F
	Water penetration - dynamic aero engine test	Section 7	TEL & F
	Water penetration - hose test	Section 9	TEL & E
	Water penetration - spray bar test	Section 10	TEL & E
	Wind resistance serviceability	Section 11	TEL & F
	Wind resistance - safety	Section 12	TEL & F
	Impact tests	Section 15 CWCT Technical Note No 76	TEL & E
	Wind Load test	Building Department – Hong Kong - Code of Practice for the Structural Use of Glass – 2018 (Clause 8.3.1) (Building Department – Practice Note for Authorized Persons, Registered Structural Engineers and Registered Geotechnical Engineers – APP-37 (May 2020) Cl. 22., Cl. 23. And App. A Section C. Testing)	TEL & F
GLAZED ROOFING	Safety and fragility tests - temperature range 20 °C to 40 °C	CWCT Technical Note No 67	TEL

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
WINDOWS	Operating forces	BS 6375-2:2009 BS EN 12046-1:2003 BS EN 12046-1:2020 BS EN 13115:2001 BS EN 13115:2020	TEL
	Soft and heavy body impact Determination of resistance to damage by impact from a large soft body	BS 6375-2:2009 BS EN 13049:2003(withdrawn) BS EN 13049:2023 BS 5234-2:1992 Annex C	TEL
	Resistance to racking	BS 6375-2:2009 BS EN 14608:2004 BS EN 13115:2001 BS EN 13115:2020	TEL
	Resistance to static torsion	BS 6375-2:2009 BS EN 14609:2004 BS EN 13115:2001 BS EN 13115:2020	TEL
	Strength of safety devices	BS 6375-2:2009 BS EN 14609:2004 as modified by Documented In-House Method No TP7 BS EN 14351-1:2006 A2:2016	TEL
WINDOWS - sliding and lift and slide windows and door height windows	Resistance to repeated opening and closing - part cycles	BS 6375-2:2009 BS EN 1191:2012 Annex B Clause B.4.2	TEL
WINDOWS - vertical sliding windows	Resistance to repeated opening and closing	BS 6375-2:2009 BS EN 1191:2012 Annex F as modified by Documented In-House Method No TP11	TEL
WINDOWS - fold and slide windows and door-height windows	Resistance to repeated opening and closing - part cycles	BS 6375-2:2009 BS EN 1191:2012 Annex D Clause D.3.2	TEL

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
WINDOWS: SINGULAR and MULTILIGHT - top hung, side hung, bottom hung, butt hinged - top and side hung projected - top hung and side hung fully reversible - tilt and turn and turn and tilt - vertical and horizontal sliding - fixed and fixed casements (dummy vents) - parallel opening - double opening (French windows) - vertical and horizontal pivot	Manipulation test Infill medium removal - manual test Infill medium removal - mechanical test Mechanical loading test Manual check test	PAS 24:2022 (withdrawn) PAS 24:2022 +A1:2024	TEL & F
WINDOWS and DOORS	Weathertightness	BS 6375-1:2015+A1:2016	TEL & F
	Air permeability	BS 6375-1:2015+A1:2016 BS EN 1026:2016	TEL & F
	Watertightness	BS 6375-1:2015+A1:2016 BS EN 1027:2000 BS EN 1027:2016	TEL & F
	Resistance to wind load	BS 6375-1:2015+A1:2016 BS EN 12211:2016	TEL & F
	Basic security test	BS 6375-3:2009+A1:2013	TEL
	Resistance to repeated opening and closing	BS EN 1191:2000 (withdrawn)	TEL
DOORS	Resistance to vertical load	BS 6375-2:2009 BS EN 947:1999 BS EN 1192:2000	TEL
	Resistance to static torsion	BS 6375-2:2009 BS EN 948:1999 BS EN 1192:2000	TEL

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
DOORS (cont'd)	Resistance to soft and heavy body impact	BS 6375-2:2009 BS EN 949:1999 BS EN 1192:2000	TEL
	Resistance to hard body impact	BS 6375-2:2009 BS EN 950:1999 BS EN 1192:2000	TEL
	Operating forces	BS 6375-2:2009 BS EN 12046-2:2000 BS EN 12217:2015	TEL
	Safety devices	BS 6375-2:2009 BS EN 948:1999 as modified by Documented In-House Method No TP7 BS EN 14351-1:2006 A2:2016	TEL
	Closure against obstruction	BS 6375-3:2009+A1:2013	TEL
DOORS - side-hung single and double leaf pedestrian doorsets, excluding power operated doors and double leaf pedestrian doorsets with self-closing devices	Resistance to repeated opening and closing	BS 6375-2:2009 BS EN 1191:2012 Annex H Clauses H.4.1.1 and H.4.1.2	TEL
DOORSETS - single and double leaf - single and double swing - hinged - sliding (single and multi-track) - pivot - folding sliding (single and multi-track) - stable - with or without integral side panels and fanlights	Manipulation test Infill medium removal - manual test Infill medium removal - mechanical test Manual cutting test Mechanical loading test Manual check test Soft body impact test Hard body impact test Security hardware and cylinder test - Part 1 Security hardware and cylinder test- Part 2 Security hardware and cylinder test - Part 3 (Door assembly integrity test)	PAS 24:2022 (withdrawn) PAS 24:2022 +A1:2024 In accordance with the UK Police Service Secured by Design (SBD) interpretive document (issue 8, published 2024) for BS EN 1627:2021, BS EN 1628:2021, BS EN 1629:2021 and BS EN 1630:2021	TEL & F

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
DOORSETS (cont'd) - single and double leaf - single and double swing - hinged - sliding (single and multi-track) - pivot - folding sliding (single and multi-track) - stable - with or without integral side panels and fanlights	Security hardware and cylinder test and assessment specifically in relation to the methodology for the cylinder freeze/glue test, methods 1 & 2	PAS 24:2022 (withdrawn) PAS 24:2022 +A1:2024 In accordance with the UK Police Service Secured by Design (SBD) interpretive document (issue 8, published 2024) for BS EN 1627:2021, BS EN 1628:2021, BS EN 1629:2021 and BS EN 1630:2021	TEL & F

TABLE 2: WIRE & CABLE (W&C) TELFORD

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Wire and Cable	Tests on electric and optical fibre cables under fire conditions	EN60332-1-2: 2004 +A12:2020	TEL

TABLE 3: BUILT ENVIRONMENT (BE) APPROVED/NOTIFIED LAB - TELFORD

Accreditation for the purpose of UK Approved Body Activity in accordance with UKCA Requirements and UKAS Publication GEN 5

Directive / Regulation	Conformity Assessment Procedure / Module / Article	Category of products or individual products	Essential Requirements: Product Specification / Properties / Standards
Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020.	Annex V - Testing Laboratory (AVCP) System 3 - including testing away from site (Article 46)	Curtain wallings (1/1): Curtain wall kits (as external walls not subject to reaction to fire requirements), Curtain wall kits (as external walls subject to reaction to fire requirements) 96/580/EC	EN 13830:2003
	Annex V - Testing Laboratory (AVCP) System 3 - including testing away from site (Article 46)	Doors, windows, shutters, blinds, gates and related building hardware (1/1): Windows (with or without related hardware) (any other), Doors and gates (with or without related hardware) (other declared specific uses and/or uses subject to other specific requirements, in particular noise, energy, tightness and safety-in-use (i.e. NOT for fire/smoke compartmentation, NOT for escape routes)) 99/93/EC	EN 14351-1:2006+A2:2016
Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020	Annex V - Testing Laboratory (AVCP) System 3	Power, control and communication cables - Cables for general applications in construction works subject to reaction to fire requirements	EN 50575:2014 +A1:2016

Accreditation for the purpose of Notified Body Activity relating to the Northern Ireland market (CE + UKNI) taking into account EA-2/17

Directive / Regulation	Conformity Assessment Procedure / Module / Article	Category of products or individual products	Essential Requirements: Product Specification / Properties / Standards
Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020	Annex V - Testing Laboratory (AVCP) System 3 - including testing away from site (Article 46)	Curtain wallings (1/1): Curtain wall kits (as external walls not subject to reaction to fire requirements), Curtain wall kits (as external walls subject to reaction to fire requirements) 96/580/EC	EN 13830:2003
	Annex V - Testing Laboratory (AVCP) System 3 - including testing away from site (Article 46)	Doors, windows, shutters, blinds, gates and related building hardware (1/1): Windows (with or without related hardware) (any other), Doors and gates (with or without related hardware) (other declared specific uses and/or uses subject to other specific requirements, in particular noise, energy, tightness and safety-in-use (i.e. NOT for fire/smoke compartmentation, NOT for escape routes)) 99/93/EC	EN 14351-1:2006+A2:2016
Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020.	Annex V - Testing Laboratory (AVCP) System 3	Power, control and communication cables - Cables for general applications in construction works subject to reaction to fire requirements	EN 50575:2014 +A1:2016

Table 4: CONSUMER MEDICAL & INFORMATION TECHNOLOGY (CMIT) BASINGSTOKE

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Aerospace Components and Equipment Audio Equipment (Exclude Video equipment and TV receiver) Batteries and Cells Circuit Breakers and Switches Coatings: Metallic Composite Materials Compressors Computers and Peripherals Construction Materials Construction Plant and Equipment Construction Products Domestic Appliances: Electrical Electrical/Electronic Components Electrical/Electronic Connectors Electrical/Electronic Products Electronic Products: Digital Electrical Cables Electro-Mechanical Devices Enclosures for Electrical Equipment Engine Components Explosion Protected Electrical Equipment Filters and Filter Media (Electrical) Fans Firearms Fire Fighting and Detection Equipment Flowmeters: Excluding Calibration Fuses: Electrical Gas Appliances Generators: Electrical Generators: Power	**1 EMC Testing** 1.1 Conducted Emissions 0 Hz to 100 MHz Note [3]: Excludes grid connected power converters (GCPC)	 CISPR 11:2015 +A1:2016 +A2:2019(3) KS C 9811:2019 CISPR 14-1:2005 CISPR 16-2-1:2003 EN55016-2-1:2014 + A1:2017 CISPR 25:2002 ICES-003 Issue 7 (2020) EN 50412-2-1:2005 EN 55011:2016 +A1:2017(3) EN 55014-1:2006 EN 55014-1: 2006 including Amendment A2:2011 EN 55014-1 :2017 EN 55014-1:2017 +A11:2020 EN 55014-1:2021 CISPR 14-1:2016 CISPR 14-1:2020	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Continued from Page 16 Generators: Welding Heating and Cooking Appliances Instruments: Indicating/Recording Insulating Materials: Electrical IT Equipment Lamps: Electrical Lawnmowers Lifting Gear Lifts: Electrical Luminaires Marine Equipment Measuring Equipment Medical/Dental Equipment Micro-Electronic Circuits and Components Mining Equipment Components Mining Plant and Equipment Missile Components Motor Vehicle Accessories and Components Motors: Electrical Office Equipment: Electrical Plugs and Sockets: Electrical Power Supplies: Electrical Printed Circuit Boards Radar Equipment Radio and TV Equipment Radiocommunications Equipment Rescue Appliances/ Equipment Safety Appliances/ Equipment Satellites and Subassemblies Security Devices and Alarms Security Equipment Smoke Detectors	**1 EMC Testing** (cont'd) 1.1 Conducted Emissions (cont'd) 0 Hz to 100 MHz (cont'd)	EN 55032:2015 +A1:2020 EN 55032:2015 +A11:2020 CISPR 32:2015 +A1:2019 Vol 47 (Telecomms) FCC: Code of Federal Regulations: Part 15 Vol 47 (Telecomms) FCC Code of Federal Regulations: Part 18 *includes signal lines where standard ISN's and CDN's can be used. ANSI C63.4:2014 ANSI C63.4a-2017	BSK
	1.2 Radiated Electric Field Emissions: 30 MHz to 110 GHz	CISPR 11:2015 +A1:2016 +A2:2019 KS C 9811:2019 BS EN 55011:2019 + A1:2020 EN 55016-2-3:2010 + A2:2014*** EN 55016-2-3:2017*** EN 55016-2-3:2017 + A1:2019*** EN 55014-1:2017 + A11:2020 EN 55014-1:2021 CISPR 14-1:2016 CISPR 14-1:2020	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Continued from Page 17 Smoke and Heat Control Equipment Sonar Equipment Switchboards: Electrical Telecommunications Equipment Transformers: Electrical Video Equipment Watt-hour Meters, integrating	**1 EMC Testing** (cont'd) 1.2 Radiated Electric Field Emissions: (cont'd) 30 MHz to 110 GHz (cont'd) <

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 16-18	**1 EMC Testing** (cont'd)		
	1.3 Radiated Magnetic Field Emissions: 20 Hz to 30 MHz	CISPR 11:2015 +A1:2016 +A2:2019 KS C 9811:2019 BS EN 55014-1:2017 +A1:2020 BS EN 55014-1:2021 CISPR 14-1:2021 CISPR 14-1:2016 CISPR 14-1:2020 Vol 47 (Telecomms) FCC Code of Federal Regulations: Part 18 ANSI C63.4:2014 ANSI C63.4a-2017	BSK
	1.4 Power Absorbing Emissions Measurements (Power Clamp) 30 MHz to 300MHz	AS/NZS 1044:1995 EN 55014-1:2006 EN 55014-1:2006 + A1:2009 CISPR 14-1:2005 CISPR 14-1:2005 EN 55014-1: 2006 including Amendment A2:2011 EN 55014-1:2017 EN 55014-1:2017 +A11:2020 EN 55014-1:2021 CISPR 14-1:2016 CISPR 14-1:2020	BSK
	1.5 Discontinuous Emissions (Clicks): 10 kHz to 30 MHz	EN 55014-1:2000 including Amendment A1:2001 and A2:2002 CISPR 14-1:2000 Amendment A1:2001 and A2:2002 EN 55014-1:2006 EN 55014-1:2006 + A1:2009 EN 55014-1: 2006 including Amendment A2:2011 CISPR 14-1:2005 EN 55014-1:2017 +A11:2020 EN 55014-1:2021 CISPR 14-1:2016 CISPR 14-1:2020	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 16-18	**1 EMC Testing** (cont'd)		
	1.6 Conducted Current Harmonics (Emissions): Measurements up to 40th Harmonic Equipment Input Current ≤ 16A Per Phase	EN 61000-3-2:2014 EN 61000-3-2:2019+A1:2021 IEC 61000-3-2:2018+AMD1:2020 Edition 5.1 KS C 9610-3-2:2023	BSK
	1.7 Conducted AC Mains Flicker (Emissions)	EN 61000-3-3:2013 EN 61000-3-3:2013+A1:2019 EN 61000-3-3:2013+A2:2021	BSK
	1.8 Electrostatic Discharge Immunity (ESD): Up to 30 kV Direct and Indirect Air and Contact Discharge Positive and Negative Polarity	IEC 61000-4-2:2008 EN 61000-4-2:2009	BSK
	1.9 Radiated Electromagnetic Field Immunity: 80MHz to 6 GHz Range of Measurements: up to 100 V/m Automated closed loop field monitoring or Precalibration method (uniform field)	IEC 61000-4-3:2006/A1:2007 EN 61000-4-3:2006/A2:2010 ISO 11452-2:1995 ISO 11452-3:1995 2004/104/EC Annex IX ISO 11452-1:2005 ISO 11452-2:2004 IEEE C37.90.2:1995	BSK
	Note: The ability to conduct radiated immunity testing in site situations will be limited by the need to avoid contravening radio transmission regulations and/or the availability of a suitable screened enclosure. Note: ** ESAs only		

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 16-18	**1 EMC Testing** (cont'd) 1.10 Fast Transient Burst Immunity 0.25 kV to 4.0 kV Positive and Negative Polarity 5 ns rise time, 10 ns duration 15 ms burst duration	EN 61000-4-4:2012	BSK
	1.11 Conducted Radio Frequency Immunity: 150 kHz to 230MHz RF voltage up to 15 V rms Injection via coupling networks, direct current injection or bulk current injection Note ** ESAs only *** for Bulk Current Injection test method maximum frequency is limited to 100 MHz	EN 61000-4-6:2014*** EN IEC 61000-4-6:2023*** IEC 6100-4-6:2023*** ISO 11452-4:2001 2004/104/EC Annex IX 11452-4:2005 ECE Regulation 10.6** EN 61000-4-6:2009 IEC 61000-4-6:2008 IEC 6100-4-6:2023	BSK
	1.12 Surge Immunity Waveforms: 10/700 microseconds 100/700 microseconds 0.5/700 microseconds 0.2 kV to 6 kV 1.2/50 (8/20) microseconds Common mode Differential mode	EN 61000-4-5:2006 EN 61000-4-5:2014 IEC 61000-4-5:2005 EN 61000-4-5:2014 + A1:2017	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 16-18	**1 EMC Testing** (cont'd) 1.13 Voltage Variations and Deviations: AC/ DC Power Ports	EN 61000-4-11:2020 IEC 61000-4-11:2020 +Cor1:2020	BSK
	1.14 AC Power Ports Voltage Dips, Interruptions and Fluctuations (Immunity): Voltage Dips: up to 100% Voltage Reductions: up to 100% Voltage Fluctuations: up to 100%	EN 61000-4-11:2020 IEC 61000-4-11:2020 +Cor1:2020	BSK
	1.15 Power-Frequency Magnetic Fields (Immunity) Frequency: 15 Hz to 1.5 kHz Field strength: up to 300 A/m	EN 61000-4-8:2010 IEC 61000-4-8:2009 * - using the Helmholtz Coil A095	BSK
	1.16 Immunity to Close Proximity Magnetic Fields: 30 kHz, 134.2 kHz and 13.56 MHz	EN 61000-4-39:2017* * - Methods for testing at spot frequencies required by IEC 60601-1-2:2014 + A1:2020 only	BSK
	1.17 Electrical Transients in Motor Vehicles: 12 / 24 V vehicle systems Note ** ESAs only	ISO 7637-2:2004 and 2011 Pulses 1a, 1b (Max test voltage - 600V) Pulse 2 (RI limited to 10 Ω or 50 Ω) Pulses 3a, 3b, 4, 5 ISO 7637-3:1995 Pulse types 1, 2, 3a, 3b, 4, 5, 6 & 7 ECE Regulation 10.6** EN 50498:2010	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 16-18	**1 EMC Testing** (cont'd) 1.18 EMC Tests This section includes generic and product family standards that refer to basic standards included in Sections 1.1 to 1.17 of this Schedule.	EN 50130-4:2011 EN 50270:1999 KS C 9811:2019 CISPR 11:2015+A1:2016+A2:2019(3) EN 55014-2:1997+ A1:2001 EN 55014-2 1997 + A2 2008 EN 55016-2-1:2016 EN 55016-2-1:2021 CISPR 14-2:2015 CISPR 14-2:2020 EN 55015:2019 +A11:2020 CISPR 15 Edition 9.0 (2018-05) EN 55024:2010 +Corr2011 EN 55035:2017 +A11:2020 EN 55032:2015 +A1:2020 CISPR 32:2015 +A1:2019 EN 55103-2:1996 IEC 60601-1-2:2014[2] EN 60601-1-2: 2015[2] IEC 60601-1-2:2014+A1:2020 [2] KS C IEC 60601-1-2:2020 [2] EN 60601-1-2:2015+A1:2021 [2] EN 61000-6-1:2007 EN 61000-6-1:2019 KS C 9610-6-1:2024 IEC 61000-6-1:2016 EN 61000-6-2:2005 EN 61000-6-2:2019 IEC 61000-6-2:2016 KS C 9610-6-2:2019 EN 61000-6-3:2007 +A1:2011* EN 61000-6-3:2021 KS C 9610-6-3:2023 IEC 61000-6-3:2020 EN 61000-6-4:2007 +A1:2011* EN 61000-6-4:2019 IEC 61000-6-4:2018 KS C 9610-6-4:2019 EN 61326-1:2013 EN 61326-2-1:2006 IEC 61326-1:2020 EN 61326-2-2:2006 EN 61326-2-3:2006 EN 61326-2-4:2006 EN 61326-2-5:2006 IEC 61326-2-6:2020 EN IEC 61547:2020	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
As listed on Pages 16-18	**1 EMC Testing** (cont'd) 1.18 EMC Tests (cont'd) 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	EN 12015:pr 1995 EN 12016:pr 1995 EN 12016:2004 EN 300 386 V2.1.1 (2016-04) 95/56/EC Annex VI paragraphs 3.2, 5.2 and 8.2 3GPP TS 34.124 ETSI TS 134 124 3GPP TS 36.124 3GPP TS 38.124 EN 301 908-1 V15.1.1 (2021-09) EN 301 908-1 V15.2.1 (2023-01) ETSI TS 136 124 ETSI TS 138 124 EN 301 489-1 V2.2.3 (2019-11) EN 301 489-2 V2.1.1 (2019-04) EN 301 489-3 V2.3.2 (2023-01) EN 301 489-4 V3.2.1 (2019-03) Draft EN 301 489-4 V3.3.0 (2020) EN 301 489-4 V3.3.1 (2021-02) EN 301 489-5 V2.2.0 (2017-03) EN 301 489-6 V1.3.1 (2008-08) EN 301 489-9 V2.1.1 (2017-03) EN 301 489-13 V1.2.1 (2002-08) EN 301 489-15 V1.2.1 (2002-08) EN 301 489-17 V3.2.6 (2023-06) ETSI EN 301 489-17 V3.3.1 (2024-09) ETSI EN 301 489-19 V2.2.1 (2022-09) EN 301 489-33 V2.2.1 (2019-04) EN 301 489-50 V2.2.1 (2019-04) EN 301 489-51 V2.1.1 (2019-04) ETSI EN 301 489-52 V1.3.1 (2024-11) EN 50121-1:2006 EN 50121-3-2:2006 EN 50121-4:2006 EN 50121-5:2006 EN 50293:2012 EN 50561-1:2013	BSK

Note [1] EN 55016-2-1:2014 exclude tests that specifically require the use of a CDNE or FFT measurement

Note [2] Excludes ME Equipment and ME Systems for use in aircraft

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Marine Radio Equipment Land Mobile Radio Equipment Fixed Link Radio Equipment	**2 Radio Transmitter and Receiver Testing**		BSK
	2.1 Accuracy and Stability of Timing Parameters	EN 300 440-1:V2.1.1:2017	
	2.2 Adjacent Channel Power to 90 dBc	EN 300 220-1:V3.1.1:2017	
	2.3 Adjacent Channel Selectivity 100 kHz to 90 GHz	EN 300 220-2:V3.1.1:2017 EN 300 220-3-1:V2.1.1:2016 EN 300 220-3-2:V1.1.1:2017 EN 300-220-4:V1.1.1:2017	
	2.4 Bit Error Rate Measurements		
	2.5 Blocking and Desensitisation 9 kHz to 110 GHz	EN 300 328 V2.1.1:2016 EN 300 328 V2.2.2.: 2019	
	2.6 Co-Channel Rejection 100 kHz to 90 GHz	EN 300 330-1:V2.1.1:2017	
	2.7 Effective Receiver Sensitivity 100 kHz to 90 GHz	EN 301 126-1 V1.1.2 (1999-09) EN 301 893:V2.1.1 (2017-05) EN 301 893:V2.2.1 (2024-11)	
	2.8 Emissions - Conducted 100 Hz to 170 GHz	ETSI EN 301 908-1:V11.1.1(2016-07)	
	2.9 Emissions - Effective Radiated Power 9 kHz to 110 GHz	EN 301 908-13 V13.2.1; Clause 4.2.4	
	2.10 Frequency Error 9 kHz to 110 GHz	3GPP TS 51.010-1 (12.2.x) EN 301 511 V12.5.1 (2017-03)[9]	
	2.11 Frequency Range 9 kHz to 170 GHz	EN 302 217-2 V3.3.1(2021-10) Note[10] EN 302 729 V2.1.1	
	2.12 Frequency Stability 9 kHz to 110 GHz	EN 302 372 V2.1.1 EN 303 372-2 V1.1.1 (2016-04) EN 303 413 V1.2.1 EN 303 687 V1.1.1 (2023-06) EN 305 550-1 V1.2.1:2014 EN 305 550-2 V1.2.1:2014	

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Marine Radio Equipment Land Mobile Radio Equipment Fixed Link Radio Equipment (cont'd)	**2 Radio Transmitter and Receiver Testing** (cont'd)		BSK
	2.13 Intermodulation Attenuation 100 kHz to 110 GHz	GSM 11.21:1995 AS/NZS 4268:2012 + A1:2013 AS/NZS 4281:1995 AS 4295:1995	
	2.14 Intermodulation Response (2 and 3 Generator Method) 9 kHz to 26.5 GHz	EN 302 326-1:V1.2.2:2007 Note[10] EN 302 326-2:V1.2.2:2007 Note[10] Annex 11 to the Ministerial Decree of 19th October 1979 relating to private radio-communications: Dec 1990	BSK
	2.15 Maximum Frequency Deviation 9 kHz to 100 kHz	TS 101 087:V8.9.0:2003 TS 151 021:V5.3.0:2003 FCC 47CFR2 FCC 47CFR11***	
	2.16 Maximum Useable Sensitivity 9 kHz to 40 GHz	FCC 47CFR15 FCC 47CFR18 FCC 47CFR20 FCC 47CFR22 FCC 47CFR24 FCC 47CFR25 FCC 47CFR27 FCC 47CFR73 [6] FCC 47CFR74 FCC 47CFR90 FCC 47CFR95**** FCC 47CFR97***** FCC 47CFR101 RSS-GEN ISSUE 5, APRIL 2018 RSS-111 Issue 5, September 2014 RSS-118 Issue 2, August 1990	

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Marine Radio Equipment Land Mobile Radio Equipment Fixed Link Radio Equipment (cont'd)	**2 Radio Transmitter and Receiver Testing** (cont'd)		BSK
	2.17 Out of Band Power 9 kHz to 110 GHz	RSS-125 Issue 2, Rev 1, March 2000 RSS-130 Issue 2, February 2019 RSS-131 Issue 2, July 2003	
	2.18 Permitted Range of Operation Frequencies 9 kHz to 110 GHz	RSS-132 Issue 4, 31 January 2023 RSS-133 Issue 7, July 2024 RSS-137 Issue 2, February 2009 RSS-139 Issue 4, 29 September 2022 RSS-142 Issue 5, April 2013 RSS-170 Issue 2, March 2011 RSS-191 Issue 3, April 2008 RSS-199 Issue 3, December 2016 RSS-195 Issue 3, January 2026 RSS-210 Issue 11, June 2024 RSS-220 Issue 1, March 2009 Amendment July 2018 RSS-247 Issue 4, July 2025 with DFS Testing RSS-248 Issue 3, October 2024 ANSI C63.4:2014 ANSI C63.4a-2017 ANSI C63.10:2020 ANSI C63.10a-2024 ANSI C63.17:2006 ANSI C63.26:2015 [7]	
	2.19 Reference (Receiver) Sensitivity 9kHz to 40 GHz	ANSI/TIA-603-E 2016 [8]	
	2.20 Relative Humidity 20% to 75%	SRSP-305.9 Issue 5 December 2006 SRSP-317.8 Issue 2 December 2006	
	2.21 Selectivity 90 dB		

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Marine Radio Equipment Land Mobile Radio Equipment Fixed Link Radio Equipment (cont'd)	**2 Radio Transmitter and Receiver Testing** (cont'd) 2.22 Spurious Emissions 20 Hz to 170 GHz 2.23 Spurious Response Rejection 9 kHz to 170GHz 2.24 Temperature - 45 °C to 75 °C 2.25 Reserved 2.26 Transmitter Carrier Power 10 µW to 2 kW 30 MHz to 90 GHz 2.27 Reserved 2.28 Control & Monitoring Functions 2.29 Dynamic Frequency Selection (DFS). 2.30 Contention-based Protocol 2.31 Occupied Bandwidth 5925-7125 MHz Band		BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Wireless power transmission systems	Permitted range of operating frequencies Operating frequency ranges H-field requirements Transmitter spurious emissions Transmitter out of band (OOB) emissions WPT system unwanted conducted emissions Receiver blocking Range of Measurement 19kHz - 400kHz	ETSI EN 303 417 V1.1.1 (2017-06) Wireless power transmission systems, using technologies other than radio frequency beam in the 19 - 21 kHz, 59 - 61 kHz, 79 - 90 kHz, 100 - 300 kHz, 6 765 - 6 795 kHz ranges Excluding the 6 765 - 6 795 kHz range *Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU*	BSK
Short Range Devices (SRD) using Ultra Wide Band technology (UWB) Exclusions: The scope of this application excludes operating frequencies outside the 6 to 8.5 GHz band and spectrum access tests (DAA & LDC).	Operating Bandwidth (Permitted Range of Operating Frequencies, 9 kHz to 110 GHz) Mean Power Spectral Density (Transmitter Carrier Power, 10 µW to 2 kW, 30 MHz to 90 GHz) Peak Power (Transmitter Carrier Power, 10 µW to 2 kW, 30 MHz to 90 GHz) Other Emissions (Spurious Emissions, 20 Hz to 170 GHz) Receiver Spurious Emissions (Spurious Emissions, 20 Hz to 170 GHz) Receiver Interference Handling (Blocking and Desensitisation, 9 kHz to 110 GHz)	ETSI EN 302 065-1 V2.1.1 ETSI EN 302 065-2 V2.1.1 (referencing parts of ETSI EN Radio V1.1.1 and ETSI TS 103 361 V1.1.1) (Excluding operating frequencies outside the 6 to 8.5 GHz band and excluding Conformance test suites for spectrum access).	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Multiple-Gigabit/s radio equipment operating in the 60 GHz band.	2.26 Transmitter Carrier Power 10 µW to 2 kW 30 MHz to 90 GHz 2.22 Spurious Emissions 20 Hz to 170 GHz 2.1 Accuracy and Stability of Timing Parameters 2.3 Adjacent Channel Selectivity 100 kHz to 90 GHz 2.17 Out of Band Power 9 kHz to 110 GHz 2.11 Frequency Range 9 kHz to 170 GHz 2.24 Temperature - 45 °C to 75 °C 2.7 Effective Receiver Sensitivity 100 kHz to 90 GHz	ETSI EN 302 567 V2.1.1 (2021-07) EN 302 567 (2021-07)	BSK

Note ** EN 301 893 V1.8.1 V2.2.1 (2017-05)
EXCLUDING: Adaptivity tests on 160MHz channels are excluded from the scope of this accreditation.

Note [7] ANSI C63.26:2015
EXCLUDING: Section 6.2 – Medical implant transmitter measurements

Note [8] - ANSI/TIA-603-E 2016
EXCLUDING CLAUSES: 2.1, 2.2.5, 2.2.6, 2.2.7, 2.2.8, 2.2.9, 2.2.10, 2.2.15, 2.2.18, 2.3 and 2.4

Note [9] EN 301 511 V12.5.1 limited to only cover the Radiated Spurious Emissions for GSM mobile stations, as requested by clauses 4.2.16 and 4.2.17

Note[10]: Microwave antenna performance measurements and Analogue link equipment performance measurements are excluded from the scope of this Schedule.

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code

Note* FCC 47CFR11**
The following paragraphs are excluded from the scope of this Schedule: -
Part 11.32(a)(8) Spurious Response
Part 11.32(a)(9)(ii) Harmonic Distortion
Part 11.32(a)(9)(iii) Minimum Level of Output
Part 11.32(a)(9)(iv) Time Period for Transmission of Tones
Part 1.32(d) Testing Encoder Units

Note** FCC 47CFR95**
The following requirements are excluded from the scope of this schedule: -
Subpart I—(MEDRADIO)
Subpart K—(PLB)
Subpart L—DSRCS-OBUS)
Peak Envelope Power Measurements under 95.639 - Maximum Transmitter Power
95.637- Modulation Standards

Note *** FCC 47CFR97**
The following requirements are excluded from the scope of this schedule: -
FCC 47CFR Part 97.313 Transmitter Power Standards and measurements above 110 GHz are excluded from this application.

Note[6] FCC 47CFR73
The following requirements are excluded from the scope of this schedule: -
73.317(e) – Preemphasis
Insufficient equivalence to standards/tests on current schedule for inclusion under flexible scope.
73.319 – FM multiplex subcarrier technical standards
Insufficient equivalence to standards/tests on current schedule for inclusion under flexible scope.
73.322 – FM stereophonic sound transmission standards
Insufficient equivalence to standards/tests on current schedule for inclusion under flexible scope.
Subpart E – TELEVISION BROADCAST STATIONS
Insufficient equivalence to standards/tests on current schedule for inclusion under flexible scope.
Subpart F – INTERNATIONAL BROADCAST STATIONS
Insufficient equivalence to standards/tests on current schedule for inclusion under flexible scope.

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	3 SAR & RF Exposure		
	3.1 Specific Absorption Rate 4 MHz to 9.7 GHz <

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	3 SAR & RF Exposure (cont'd)		
	3.2 RF Exposure 9 kHz to 10 MHz Magnetic and Electric Field (Near Field) Nerve Stimulation (Stimulation and Thermal Effects)	IEC 62369-1:2008 IEC EN 62311:2019/2020 IEC TR 62905:2018 SPR-002 Issue 1 (Withdrawn) KDB 680106 D01 RSS-102.NS.MEAS	BSK
	3.3 Specific Absorption Rate DASY system 25.5GHz to 34.5GHz	Power Density mmw 5G (FR2) ARPANSA RPS S-1:2021 IEC/IEEE 63195-1:2022	BSK
	4 *Bluetooth* Tests		
Bluetooth Devices	4.1 RF Transmitter, Transceiver and Receiver Tests	Bluetooth Specification (v4.2 to 5.2) - RF - RF PHY	BSK
	4.2 Protocol and Profile Tests	Bluetooth Specification (v4.2 to 5.2) Vol. 3, Part E and Vol. 6, Part B - GAP - SM - L2CAP - GATT - ATT - SDP Traditional Profiles: 1 GATT-Based Profiles & Services: 1	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	5 Electrical Safety		
Security of IT Products and Systems	5.1 Information Technology Equipment	EN60950-1 2006/A2:2013 Information Technology Equipment – Safety- Part 1: General Requirements Clause 1.6, 1.7 2.1, 2.2 2.3 (*Excluding 2.3.5*) 2.4, 2.5 2.6, 2.7 2.8 (*excluding 2.8.5, 2.8.7.3*) 2.9 2.10 (*excluding 2.10.3.9, 2.10.4,2, 2.10.5.5, 2.10.7, 2.10.8.4, 2.10.9, 2.10.10, 2.10.11.)* 3.1 3.2 (*Excluding 3.2.5.1(flexing test))* 3.3 3.4 3.5 4.1 4.2 *(Excluding 4.2.8)* 4.3 *(Excluding 4.3.10, 4.3.12, 4.3.13)* 4.4 4.5 *(Excluding three phase systems)*4.6 *(Excluding 4.6.2(Annex A3 test))* 4.7 *(Excluding 4.7.3)* 5.1 *(Excluding three phase systems)* 5.2 5.3 *(Excluding 5.3.6)* 6.1, 6.2, 6.3 *(excluding testing)* 7.1, 7.2 7.3, 7.4 *(excluding testing)* *Excluding Annex's A, H, M, N, S, U, AA, CC, EE*	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	5 Electrical Safety (cont'd)		
Audio/video, information and communication technology equipment	5.1 Information Technology Equipment (cont'd)	IEC 62368-1 Edition 2.0 2014-02 BS EN 62368-1:2014+A11:2017 Excluded: Clause 4.7 – Momentum Test — But Including 5.4.1.4, 9.2.5, Annex E 5.4.1.5.3 5.4.1.10.2 — For 3-phase Equipment 5.4.2, 5.4.3, 5.4.4, and mandrel Test 5.4.7 — tracking index 5.5.2.2 for ICX components — Tests to g.16 5.6.4.1 — Tests too Annex R Clause 10 Annex B.2.5 — Poly phase Annex C Annex G.5.4.8 Annex G.7 — Flexing Test Annex G.8.3.2 Annex G.9 Annex G.10 Annex G.13.6.2 Annex G.13.6.2 Annex G.14 Annex G.15 Annex G.16 Annex H Annex J Annex M.7 Annex M.8.2 Annex. P.4 Annex R Annex S Annex U Annex DVA Annex DVB Annex DVC Annex DVI Annex DVJ 5.4.1.5.3	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	5 Electrical Safety (cont'd)		
Audio/video, information and communication technology equipment (cont'd)	5.1 Information Technology Equipment (cont'd)	IEC 62368-1 Edition 3.0 2018-10 BS EN IEC 62368-1:2020+A11:2020 Excluded: Clause 4.7 Including – Momentum Test 5.4.1.10.2 5.4.2, 5.4.3, 5.4.4, - tracking index and mandrel Test 5.4.7 5.4.12 5.5.2.2 Tests to g.16 for ICX components 5.6.4.1 Tests to Annex R 5.7.9DV.1 6.3.1 6.4.8.2 6.4.8.3.3 6.4.8.3.4 8.5.4.3.4 9.6 Clause 10 Annex B.2.5 Poly phase Annex G.3 Annex G.5.2 Annex G 5.3.4.5 Annex G 5.3.4.6 Annex G.5.4.8 Annex G.7 Flexing Test Annex G.8.1 Annex G.8.3.2 Annex G.9 Annex G.10 Annex G.13.6.2 Annex G.13.6.2 Annex G.14 Annex G.15 Annex G.16 Annex H Annex J Annex M.7 Annex M.8.2 Annex. P.4 Annex R	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	5 Electrical Safety (cont'd)		
Audio/video, information and communication technology equipment (cont'd)	5.1 Information Technology Equipment (cont'd)	Annex S Annex U Annex Y Annex DVA Annex DVB Annex DVC Annex DVI Annex DVJ	BSK
	Electrical Safety	BS EN IEC 62368-3:2020	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	5 Electrical Safety (cont'd)		
Medical Electrical Equipment	5.2 Medical electrical equipment	IEC 60601-1: 1988/AMD2:1995/COR1:1995 (Revised) Excluded: cl. 29 – X-Radiation Test cl. 44.6 – Harmful ingress of liquids test cl. 59.2 c) - Oxygen Aging for Rubber Insulation Parts IEC60601-1:2005 (Revised) Excluded: cl. 8.8.4.2 Oxygen Aging for Rubber Insulation Parts cl. 9.5.2 Cathode Ray Tubes cl. 10.1.1 X-radiation cl. 11.2.2 Oxygen enriched atmospheres cl. 11.3 Constructional requirements for fire ENCLOSURES of ME EQUIPMENT (excluded are only tests according to *IEC 60695-11-10*) cl. 11.6.5 Harmful Ingress (excluded only Water and Dust tests – IPX1 – IPX 9, IP5X, IP6X) IEC 60601-1: 2005/AMD1:2012/COR1:2014 (Revised) Excluded: cl. 8.8.4.2 Oxygen Aging for Rubber Insulation Parts cl. 9.5.2 Cathode Ray Tubes cl. 10.1.1 X-radiation cl. 11.2.2 Oxygen enriched atmospheres cl. 11.3 Constructional requirements for fire ENCLOSURES of ME EQUIPMENT (excluded are only tests according to *IEC 60695-11-10*) cl. 11.6.5 Harmful Ingress (excluded only Water and Dust tests – IPX1 – IPX 9, IP5X, IP6X)	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	5 Electrical Safety (cont'd)		
Medical Electrical Equipment (cont'd)	5.2 Medical electrical equipment (cont'd)	EN 60601-1:2006/A1:2013/A12:2014 (Active) Excluded: cl. 8.8.4.2 Oxygen Aging for Rubber Insulation Parts cl. 9.5.2 Cathode Ray Tubes cl. 10.1.1 X-radiation cl. 11.2.2 Oxygen enriched atmospheres cl. 11.3 Constructional requirements for fire ENCLOSURES of ME EQUIPMENT (excluded are only tests according to *IEC 60695-11-10*) cl. 11.6.5 Harmful Ingress (excluded only Water and Dust tests – IPX1 – IPX 9, IP5X, IP6X) IEC 60601-1:2005/AMD2:2020 (Active) Excluded: cl. 8.8.4.2 Oxygen Aging for Rubber Insulation Parts cl. 9.5.2 Cathode Ray Tubes cl. 10.1.1 X-radiation cl. 11.2.2 Oxygen enriched atmospheres cl. 11.3 Constructional requirements for fire ENCLOSURES of ME EQUIPMENT (excluded are only tests according to *IEC 60695-11-10*) cl. 11.6.5 Harmful Ingress (excluded only Water and Dust tests – IPX1 – IPX 9, IP5X, IP6X) IEC60601-1-6:2010 edition 2.0 (Revised) IEC60601-1-6:2010 edition 3.0 (Revised) IEC60601-1-6: 2010/AMD1:2013 edition 3.1 (Revised) EN 60601-1-6:2010+A1:2015 (active) IEC 60601-1-6:2010/AMD2:2020 Edition 3.2 (Active)	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	5 Electrical Safety (cont'd)		
Medical Electrical Equipment (cont'd)	5.2 Medical electrical equipment (cont'd)	IEC60601-1-8:2006/AMD1:2012 edition 2.1 (Revised) EN 60601-1-8:2007+A1:2013 (Active) IEC 60601-1-8:2006/AMD1:2012/AMD2:2020 edition 2.2 (Active)	BSK
Measurement, control and laboratory use equipment	5.3 Measurement, control and laboratory use equipment	IEC 61010-1:2001/COR2:2003 Edition 2 (Revised) Excluded: cl. 6.5.2.4DV Limited Short Circuit Test cl. 11.6 Specially protected equipment: (excluded only Water and Dust tests – IPX1 – IPX 9, IP5X, IP6X) cl. 12.2.1 Ionizing Radiation Measurement Test cl. 12.4 Microwave Radiation Measurement Test cl. 12.5.2 Ultrasonic Pressure Measurement Test IEC 61010-1:2010 Edition 3 (Revised) Excluded: cl. 6.5.2.4DV Limited Short Circuit Test cl. 11.6 Specially protected equipment: (excluded only Water and Dust tests – IPX1 – IPX 9, IP5X, IP6X) cl. 12.2.1 Ionizing Radiation Measurement Test cl. 12.4 Microwave Radiation Measurement Test cl. 12.5.2 Ultrasonic Pressure Measurement Test	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	5 Electrical Safety (cont'd)		
Measurement, control and laboratory use equipment (cont'd)	5.3 Measurement, control and laboratory use equipment (cont'd)	IEC 61010-1: 2010/AMD1:2016/COR1:2019 Edition 3.1 (Active) EN 61010-1:2010+A1:2019 (Active) Excluded: cl. 6.5.2.4DV Limited Short Circuit Test cl. 11.6 Specially protected equipment: (excluded only Water and Dust tests – IPX1 – IPX 9, IP5X, IP6X) cl. 12.2.1 Ionizing Radiation Measurement Test cl. 12.4 Microwave Radiation Measurement Test cl. 12.5.2 Ultrasonic Pressure Measurement Test IEC61010—2-030:2010 Edition 1.0 (Revised) IEC61010—2-030:2017 Edition 2.0 (Active) EN 61010-2-030:2010 (Active) Excluded: CL. 14.101 Transient Overvoltage 14.101 Protection against mains overvoltages IEC61010-2-010:2003 Edition 2.0 (Revised) IEC61010-2-010:2014 Edition 3.0 (Revised) IEC61010-2-010:2019 Edition 4.0 (Active) EN 61010-2-010:2020 (Active) Excluded: 5.4.4.101 Cleaning and decontamination – steam chamber method	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	5 Electrical Safety (cont'd)		
Measurement, control and laboratory use equipment (cont'd)	5.3 Measurement, control and laboratory use equipment (cont'd)	IEC61010-2-011:2016 Edition 1.0 (Active) Excluded: 11.7.104.3 Leakage test for FLAMMABLE REFRIGERANT 11.7.104.4 Scratch test for protected cooling systems 11.7.104.5 Unprotected cooling systems 11.7.104.6 Stagnation of leaked FLAMMABLE REFRIGERANT EN 61010-2-011:2017 (Active) Excluded: 11.7.104.3 Leakage test for FLAMMABLE REFRIGERANT 11.7.104.4 Scratch test for protected cooling systems 11.7.104.5 Unprotected cooling systems 11.7.104.6 Stagnation of leaked FLAMMABLE REFRIGERANT IEC61010-2-081:2015 edition 2.0 (Revised) IEC61010-2-081:2019 Edition 3.0 (Active) EN 61010-2-081:2020 (Active) IEC61010-2-091:2019 edition 2.0 (Active) EN 61010-2-091:2012 (Active) Excluded: 6.5.2.101 X-Ray tube assembly 6.8.101 VOLTAGE TEST OF HIGH VOLTAGE CIRCUITS 12.2.1.10 EMITTED X-RAY RADIATION IEC61010-2-101:2015 Edition 2.0 (Revised) IEC61010-2-101:2018 Edition 3.0 (Revised) EN 61010-2-101:2017 (Active)	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	5 Electrical Safety (cont'd)		
Measurement, control and laboratory use equipment (cont'd)	5.3 Measurement, control and laboratory use equipment (cont'd)	IEC61010-2-201:2013 Edition 1.0 (Revised) IEC61010-2-201:2017 Edition 2.0 (Active) EN 61010-2-201:2018 (Active) Excluded: 4.4.2.101 Switching devices test	BSK
LUMINAIRES	5.4 Electrical Product Tests		
Luminaires - general requirement	Electrical Safety Electrical, mechanical and thermal.	IEC 60598-1:2020, Ed. 9.0 EN IEC 60598-1:2021+A11:2022 (IP 1X - 4X only)	BSK
Luminaires - fixed general purpose	Electrical Safety	IEC 60598-2-1:2020, Ed. 2.0 EN IEC 60598-2-1:2021	BSK
Luminaires - recessed	Electrical Safety	IEC 60598-2-2:2011, Ed. 3.0 EN 60598-2-2:2012	BSK
Luminaires - road and street lighting	Electrical Safety	IEC 60598-2-3:2002+AMD1:2011, Ed. 3.1 EN 60598-2-3:2003+A1:2011	BSK
Luminaires - portable general purpose	Electrical Safety	IEC 60598-2-4:2017, Ed. 3.0 EN 60598-2-4:2018	BSK
Luminaires - flood lights	Electrical Safety	IEC 60598-2-5:2015, Ed. 3.0 EN 60598-2-5:2015	BSK
Luminaires - emergency luminaires	Electrical Safety	IEC 60598-2-22:2021, Ed. 5.0 EN IEC 60598-2-22:2022 (Excluding Cl. 22.17)	BSK
Lamp controlgear	Electrical Safety	IEC 61347-1:2015+AMD1:2017, Ed. 3.1 EN 61347-1:2015+A1:2021	BSK
Control gears for emergency lighting	Electrical Safety	IEC 61347-2-7:2011 + AMD1:2017 + AMD2:2021, Ed. 3.2 EN 61347-2-7:2012+A2:2022	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	5 Electrical Safety (cont'd)		
LUMINAIRES (cont'd)	5.4 Electrical Product Tests (cont'd)		
Miscellaneous electronics for lighting	Electrical Safety	IEC 61347-2-11:2001+AMD1:2017, Ed. 1.1 EN 61347-2-11:2001+A1:2019	BSK
Control gears for LED modules	Electrical Safety	IEC 61347-2-13:2014+AMD1:2016, Ed. 2.1 EN 61347-2-13:2014+A1:2017	BSK
LED modules	Electrical Safety	IEC 62031:2018, Ed. 2.0 EN IEC 62031:2020	BSK
Controlgear performance	Electrical Safety	IEC 62384:2020, Ed. 2.0 EN IEC 62384:2020	BSK
Automatic test systems for battery powered emergency escape lighting		IEC 62034:2012, Ed.2.0 EN 62034:2012	BSK
Central safety power supply systems	Electrical Safety	EN 50171:2021	BSK

Table 5a: FCC SCOPE OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
UNINTENTIONAL RADIATORS FCC Part 15, Subpart B	Radiated Emissions 9 kHz to 40 GHz Conducted Emissions 9 kHz to 30 MHz	ANSI C63.4:2014 ANSI C63.4a-2017	BSK
INDUSTRIAL, SCIENTIFIC AND MEDICAL EQUIPMENT Consumer ISM Equipment FCC Part 18	Radiated Emissions 9 kHz to 40 GHz Conducted Emissions 9 kHz to 30 MHz	FCC MP-5 (February 1986)	BSK
INTENTIONAL RADIATORS FCC Part 15, Subpart C	Radiated Tests 9 kHz to 200 GHz Conducted Tests 9 kHz to 200 GHz Radio tests as per standard. Includes but not limited to: Peak transmit power Emission bandwith / 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 C63.10-2020 ANSI C63.10a-2024	BSK
UNLICENSED PERSONAL COMMUNICATIONS SYSTEMS DEVICES FCC Part 15, Subpart D	Radiated Tests 9 kHz to 40 GHz Conducted Tests 9 kHz to 40 GHz Radio tests as per standard	ANSI C63.17-2013	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
UNLICENSED NATIONAL INFORMATION INFRASTRUCTURE DEVICES WITHOUT DFS (INTENTIONAL RADIATORS) FCC Part 15, Subpart E	Radiated Tests 9 kHz to 40 GHz Conducted Tests 9 kHz to 40 GHz Radio tests as per standard	ANSI C63.10-2020 ANSI C63.10a-2024 KDB Publication 789033 KDB Publication 987594 D02	BSK
UNLICENSED NATIONAL INFORMATION INFRASTRUCTURE (U-NII) DEVICES WITH DYNAMIC FREQUENCY SELECTION (DFS) FCC Part 15 Subpart E	Radiated Tests 9 kHz to 40 GHz Conducted Tests 9 kHz to 40 GHz Radio tests as per standard DFS tests per new rules	ANSI C63.10-2020 ANSI C63.10a-2024 FCC KDB Publication 905462 D02 UNII DFS Compliance Procedures New Rules v01 (April 8, 2016)	BSK
ULTRA-WIDEBAND OPERATION INTENTIONAL RADIATORS FCC Part 15, Subpart F	Radiated Tests 9 kHz to 40 GHz Conducted Tests 9 kHz to 40 GHz Radio tests as per standard	ANSI C63.10-2020 ANSI C63.10a-2024	BSK
ACCESS BROADBAND OVER POWER LINE (ACCESS BPL) FCC Part 15, Subpart G	Radiated Tests 9 kHz to 40 GHz Conducted Tests 9 kHz to 40 GHz Radio tests as per standard	ANSI C63.10-2020 ANSI C63.10a-2024	BSK
WHITE SPACE DEVICE INTENTIONAL RADIATORS FCC Part 15, Subpart H	Radiated Tests 9 kHz to 200 GHz Conducted Tests 9 kHz to 200 GHz Radio tests as per standard	ANSI C63.10-2020 ANSI C63.10a-2024	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
COMMERCIAL MOBILE SERVICES (FCC LICENSED RADIO SERVICE EQUIPMENT) FCC Part 22 (cellular) FCC Part 24 FCC Part 25 (non-microwave) FCC Part 27	Radiated Tests 9 kHz to 40 GHz Conducted Tests 9 kHz to 40 GHz Radio tests as per standard	ANSI/TIA-603-E (Excluding Clauses: 2.1, 2.2.5, 2.2.6, 2.2.7, 2.2.8, 2.2.9, 2.2.10, 2.2.15, 2.2.18, 2.3 & 2.4) KDB Publication 971168	BSK
GENERAL MOBILE RADIO SERVICES (FCC LICENSED RADIO SERVICE EQUIPMENT) FCC Part 22 (cellular) FCC Part 90 (non-microwave) FCC Part 95 FCC Part 97 FCC Part 101 (non-microwave)	Radiated Tests 9 kHz to 40 GHz Conducted Tests 9 kHz to 40 GHz Radio tests as per standard	ANSI/TIA-603-E (Excluding Clauses: 2.1, 2.2.5, 2.2.6, 2.2.7, 2.2.8, 2.2.9, 2.2.10, 2.2.15, 2.2.18, 2.3 & 2.4)	BSK
CITIZENS BROADBAND RADIO SERVICES (FCC LICENSED RADIO SERVICE EQUIPMENT) FCC Part 96	Radiated Tests 9 kHz to 40 GHz Conducted Tests 9 kHz to 40 GHz Radio tests as per standard	ANSI/TIA-603-E (Excluding Clauses: 2.1, 2.2.5, 2.2.6, 2.2.7, 2.2.8, 2.2.9, 2.2.10, 2.2.15, 2.2.18, 2.3 & 2.4) KDB Publication 971168	BSK
MARITIME AND AVIATION RADIO SERVICES (FCC LICENSED RADIO SERVICE EQUIPMENT) FCC Part 80 FCC Part 87	Radiated Tests 9 kHz to 200 GHz Conducted Tests 9 kHz to 200 GHz Radio tests as per standard	ANSI/TIA-603-E (Excluding Clauses: 2.1, 2.2.5, 2.2.6, 2.2.7, 2.2.8, 2.2.9, 2.2.10, 2.2.15, 2.2.18, 2.3 & 2.4)	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
MICROWAVE AND MILLIMETRE BANDS RADIO SERVICES (FCC LICENSED RADIO SERVICE EQUIPMENT) FCC Part 25 FCC Part 74 FCC Part 90 (90Y, 90Z. DSRC) FCC Part 101	Radiated Tests 9 kHz to 200 GHz Conducted Tests 9 kHz to 200 GHz Radio tests as per standard	ANSI/TIA-603-E (Excluding Clauses: 2.1, 2.2.5, 2.2.6, 2.2.7, 2.2.8, 2.2.9, 2.2.10, 2.2.15, 2.2.18, 2.3 & 2.4)	BSK
BROADCAST RADIO SERVICES (FCC LICENSED RADIO SERVICE EQUIPMENT) FCC Part 73 FCC Part 74 (non-microwave)	Radiated Tests 9 kHz to 40 GHz Conducted Tests 9 kHz to 40 GHz Radio tests as per standard	ANSI/TIA-603-E (Excluding Clauses: 2.1, 2.2.5, 2.2.6, 2.2.7, 2.2.8, 2.2.9, 2.2.10, 2.2.15, 2.2.18, 2.3 & 2.4)	BSK
RF EXPOSURE Devices subject to SAR Requirements	Specific Absorption Rate 4MHz to 9.7GHz	IEEE Std 1528™ -2013 IEC/IEEE 62209-1528:2020 KDB Publication 865664 KDB Publication 447498	BSK

Table 5b: Canadian MRA - ISED Scope of Accreditation

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
General Requirements for Compliance of Radio Apparatus	Conducted and Radiated Tests 9 kHz to 200 GHz	RSS-Gen Issue 5:2018 ANSI C63.4:2014 ANSI C63.4a-2017 ANSI C63.10:2020 ANSI C63.10a-2024 ANSI C63.26:2015	BSK
Radio Frequency (RF) Exposure Compliance of Radiocommunication Apparatus	RF Exposure (Measured) Specific Absorption Rate 4MHz to 9.7GHz	RSS-102 Issue 6, December 2023 RSS-102.SAR.MEAS Issue 2 RSS-102.IPD.MEAS Issue 2 IEC/IEEE 62209-1528:2020	BSK
Radio Frequency (RF) Exposure Compliance of Radiocommunication Apparatus	RF Exposure (Measured) 3 kHz to 10 MHz Nerve Stimulation	RSS-102 Issue 6, December 2023 RSS-102.NS.MEAS SPR-002 Issue 1	BSK
Broadband Public Safety Equipment Operating in the Band 4940-4990 MHz	Conducted and Radiated Tests 9 kHz to 40 GHz	RSS-111 Issue 5, September 2014	BSK
Equipment Operating in the Frequency Bands 617-652 MHz, 663-698 MHz, 698-756 MHz and 777-787 MHz	Conducted and Radiated Tests 9 kHz to 40 GHz	RSS-130 Issue 2, February 2019	BSK
Cellular Telephone Systems Operating in the Bands 824-849 MHz and 869-894 MHz	Conducted and Radiated Tests 9 kHz to 9 GHz	RSS-132 Issue 4, 31 January 2023	BSK
2 GHz Personal Communications Services	Conducted and Radiated Tests 9 kHz to 40 GHz	RSS-133 Issue 7, July 2024	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Location and Monitoring Service in the Band 902-928 MHz	Conducted and Radiated Tests 9 kHz to 40 GHz	RSS-137 Issue 2, February 2009	BSK
Advanced Wireless Services Equipment Operating in the Bands 1710-1780 MHz and 2110-2180 MHz	Conducted and Radiated Tests 9 kHz to 25 GHz	RSS-139 Issue 4, 29 September 2022	BSK
Narrowband Multipoint Communication Systems in the Bands 1429.5-1432 MHz	Conducted and Radiated Tests 9 kHz to 40 GHz	RSS-142 Issue 5, April 2013	BSK
Local Multipoint Communication Systems in the Band 25.35-28.35 GHz; Point-to-Point and Point-to-Multipoint Broadband Communication Systems in the Bands 24.25-24.45 GHz and 25.05-25.25 GHz; and Point-to-Multipoint Broadband Communications in the Band 38.6-40.0 GHz	Conducted and Radiated Tests 9 kHz to 200 GHz	RSS-191 Issue 3, April 2008	BSK
Wireless Communications Service Equipment Operating in the Bands 2305-2320 MHz and 2345-2360 MHz	Conducted and Radiated Tests 9 kHz to 40 GHz	RSS-195 Issue 3, January 2026	BSK
Broadband Radio Service (BRS) Equipment Operating in the Band 2500-2690 MHz	Conducted and Radiated Tests 9 kHz to 27 GHz	RSS-199 Issue 4, 20 July 2023	BSK

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Licence-Exempt Radio Apparatus: Category I Equipment	Conducted and Radiated Tests 9 kHz to 200 GHz	RSS-210 Issue 11, June 2024	BSK
Licence-Exempt Radio Apparatus: Category II Equipment	Conducted and Radiated Tests 9 kHz to 200 GHz	RSS-310 Issue 5, January 2020	BSK
Level Probing Radar Equipment	Conducted and Radiated Tests 9 kHz to 200 GHz	RSS-211 Issue 1, March 6 2015	BSK
Wireless Power Transfer Devices	Laboratory measurement facilities / AC mains conducted emissions and radiated emissions / Measurement range 0.009 MHz to 1000 MHz	RSS-216 Issue 2, Amendment 1, September 2020 ICES-001 Issue 5, July 2020	BSK
Ultra-Wideband (UWB) Technology	Conducted and Radiated Tests 9 kHz to 40 GHz	RSS-220 Issue 1, March 2009 Amended July 2018	BSK
Digital Transmission Systems (DTSs), Frequency Hopping Systems (FHSs) and Licence-Exempt Local Area Network (LE-LAN) Devices in 902-928 MHz, 2400-2483.5 MHz, 5150-5350 MHz, and 5470-5895 MHz bands	Conducted and Radiated Tests 9 kHz to 40 GHz	RSS-247 Issue 4, July 2025 with DFS Testing	BSK
Radio Local Area Network (RLAN) Devices Operating in the 5925-7125 MHz Band	Technical and operational requirements Conducted and Radiated Tests 9 kHz to 40 GHz	RSS-248 Issue 3, Oct 2024 (Clause 4, but excluding clause 4.8).	BSK
END			