

Technical field	Standard /	Title of standard or in house procedure	Test area /
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	Version		
	Γ	Generic Standards:	1
EMC	IEC 61000-6-1: 2016	Electromagnetic compatibility (EMC) – Part 6-1:	
		Generic standards – Immunity for residential,	
		commercial and light-industrial environments	
EMC	BS EN IEC 61000-6-1:	Electromagnetic compatibility (EMC) – Part 6-1:	
	2019	Generic standards – Immunity for residential,	
	(EN IEC 61000-6-1: 2019)	commercial and light-industrial environments	
EMC	IEC 61000-6-2: 2016	Electromagnetic compatibility (EMC) – Part 6-2:	
		Generic standards – Immunity for industrial	
		environments	
EMC	BS EN IEC 61000-6-2:	Electromagnetic compatibility (EMC) – Part 6-2:	
	2019	Generic standards – Immunity for industrial	
	(EN IEC 61000-6-2:	environments	
	2019)		
EMC	IEC 61000-6-3:2020	Electromagnetic compatibility (EMC) - Part 6-3:	
		Generic standards - Emission standard for	
		equipment in residential environments	
EMC	BS EN IEC 61000-6-	Electromagnetic compatibility (EMC) – Part 6-3:	
	3:2021	Generic standards — Emission standard for	
	(EN IEC 61000-6-	equipment in residential environments	
	3:2021)		
EMC	IEC 61000-6-4: 2018	Electromagnetic compatibility (EMC) – Part 6- 4:	Measurement
		Generic standards – Emission standard for	distance 3 m
		industrial environments	
EMC	BS EN IEC 61000-6-	Electromagnetic compatibility (EMC) – Part 6-4:	Measurement
	4:2019	Generic standards – Emission standard for	distance 3 m
	(EN IEC 61000-6-	industrial environments	
	4:2019)		
	Bas	sic Standards:	
EMC	IEC 61000-4-2: 2008	Electromagnetic compatibility (EMC) – Part 4-2:	
		Testing and measurement techniques –	
		Electrostatic discharge immunity test	
EMC	BS EN 61000-4-2: 2009	Electromagnetic compatibility (EMC) – Part 4-2:	
	(EN 61000-4-2: 2009)	Testing and measurement techniques –	
		Electrostatic discharge immunity test	
EMC	IEC 61000-4-3: 2020	Electromagnetic compatibility (EMC) – Part 4-3:	
		Testing and measurement techniques –	
		Radiated, radio-frequency, electromagnetic field	
		immunity test	



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EMC	BS EN IEC 61000-4-3:	Electromagnetic compatibility (EMC) – Part 4-3:	
	2020	lesting and measurement techniques – Radiated,	
	(EN IEC 61000-4-3:	radio-frequency, electromagnetic fieldimmunity	
5140	2020)		4 1 1
EMC	IEC 61000-4-4: 2012	Electromagnetic compatibility (EMIC) – Part 4-4:	1 ph only
		lesting and measurement techniques – Electrical	
5140		Tast transient/burst immunity test	4
EMIC	BS EN 61000-4-4: 2012	Electromagnetic compatibility (EIVIC) – Part 4-4:	1 ph only
	(EN 61000-4-4: 2012)	lesting and measurement techniques – Electrical	
		Tast transient/burst immunity test	1 mb ambr
EIVIC	1EC 01000-4-5: 2014+	Electromagnetic compatibility (EIVIC) – Part 4-5.	1 ph only
	A1:2017	immunity test	
ENAC	PS EN 61000 4 E+ 2014 +	Electromagnetic compatibility (EMC) Dart 4 E:	1 ph oply
EIVIC	A1.2017	Testing and measurement techniques – Surge	1 pri offiy
	(EN 61000-4-5: 2014 +	immunity test	
	A1·2017)		
FMC	IFC 61000-4-6: 2023 **	Electromagnetic compatibility (EMC) – Part 4-6	
		Testing and measurement techniques –	
		Immunity to conducted disturbances, induced	
		by radio-frequency fields	
EMC	BS EN 61000-4-6: 2014	Electromagnetic compatibility (EMC) – Part 4-6:	
	(EN 61000-4-6: 2014)	Testing and measurement techniques –	
		Immunity to conducted disturbances, induced	
		by radio-frequency fields	
EMC	IEC 61000-4-8: 2009	Electromagnetic compatibility (EMC) – Part 4-8:	≤ 300 A/m
		Testing and measurement techniques – Power	(short
		frequency magnetic field immunity test	duration)
EMC	BS EN 61000-4-8: 2010	Electromagnetic compatibility (EMC) – Part 4-8:	
	(EN 61000-4-8: 2010)	Testing and measurement techniques – Power	
		frequency magnetic field immunity test	
EMC	IEC 61000-4-9: 2016	Electromagnetic compatibility (EMC) – Part 4-9:	
		Testing and measurement techniques – Pulse	
		magnetic field immunity test	
EMC	BS EN 61000-4-9: 2016	Electromagnetic compatibility (EMC) – Part 4-9:	
	(EN 61000-4-9: 2016)	Testing and measurement techniques – Pulse	
		magnetic field immunity test	
EMC	IEC 61000-4-11: 2020/	Electromagnetic compatibility (EMC) – Part 4-	1 ph only
	COR2:2022 **	11: Testing and measurement techniques -	
		Voltage dips, short interruptions and voltage	
		variations immunity tests for equipment with	
		input current up to 16 A per phase	

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EMC	BS EN IEC 61000-4-11: 2020 (EN IEC 61000-4-11: 2020)	Electromagnetic compatibility (EMC) – Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase	1 ph only
EMC	IEC 61000-4-13: 2002 +A1: 2009 +A2: 2015	Electromagnetic compatibility (EMC) – Part 4-13: Testing and measurement techniques – Harmonics and interharmonics including mains signalling at a.c. power port, low frequency immunity tests	1 ph only
EMC	BS EN 61000-4-13: 2002 +A2: 2016 (EN 61000-4-13: 2002 +A2: 2016)	Electromagnetic compatibility (EMC) – Part 4-13: Testing and measurement techniques – Harmonics and interharmonics including mains signalling at a.c. power port, low frequency immunity tests	1 ph only
EMC	IEC 61000-4-16: 2015	Electromagnetic compatibility (EMC) – Part 4-16: Testing and measurement techniques – Test for immunity to conducted, common mode disturbances in the frequency range 0 Hz to 150 kHz	
EMC	BS EN 61000-4-16: 2016 (EN 61000-4-16: 2016)	Electromagnetic compatibility (EMC) Part 4-16: Testing and measurement techniques — Test for immunity to conducted, common mode disturbances in the frequency range 0 Hz to 150 kHz	
EMC	IEC 61000-4-20: 2010	Electromagnetic compatibility (EMC) - Part 4-20: Testing and measurement techniques - Emission and immunity testing in transverse electromagnetic (TEM) waveguides	
	Product Fam	ily Standards and Product Standards:	
EMC	BS EN 12015: 2020 (EN 12015: 2020)	Electromagnetic compatibility – Product family standard for lifts, escalators and moving walks – Emission	Except harmonic distortion
EMC	BS EN 12016: 2013 (EN 12016: 2013)	Electromagnetic compatibility – Product family standard for lifts, escalators and moving walks – Immunity	
EMC	BS EN 50130-4: 2011 +A1: 2014 (EN 50130-4: 2011 +A1: 2014)	Alarm systems – Part 4: Electromagnetic compatibility – Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems	

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EMF	BS EN 50413: 2019	Basic standard on measurement and calculation	Except SAR
	(EN 50413: 2019)	procedures for human exposure to electric,	measure-
		magnetic and electromagnetic fields (0 Hz - 300	ment
		GHz)	Frequency: f
			≤ 40 GHz
EMF	BS EN 50492: 2008 +A1:	Basic standard for the in-situ measurement of	
	2014	electromagnetic field strength related to human	
	(EN 50492: 2008 +A1:	exposure in the vicinity of base Stations	
	2014)		
EMC	IEC/CISPR 11: 2015 +A1	Industrial, scientific and medical equipment –	Measure-
	: 2016 + A2:2019	Radio-frequency disturbance characteristics –	ment
		Limits and methods of measurement	distance:
			3 m
EMC	BS EN 55011: 2016 +	Industrial, scientific and medical equipment –	Measure-
	A2: 2021	Radio-frequency disturbance characteristics –	ment
	(EN 55011: 2016 + A2:	Limits and methods of measurement	distance: 3 m
	2021)		
EMC	IEC/CISPR 13: 2009 +A1:	Sound and television broadcast receivers and	
	2015	associated equipment – Radio disturbance	
		characteristics – Limits and methods of	
		Measurement	
EMC	BS EN 55013: 2013 +A1:	Sound and television broadcast receivers and	
	2016	associated equipment – Radio disturbance	
	(EN 55013: 2013 +A1:	characteristics – Limits and methods of	
	2016)	Measurement	
EMC	IEC/CISPR 14-1: 2020	Electromagnetic compatibility – Requirements for	
		household appliances, electric tools andsimilar	
		apparatus – Part 1: Emission	
EMC	BS EN IEC 55014-1:2021	Electromagnetic compatibility – Requirements for	
	(EN IEC 55014-1:2021)	household appliances, electric tools and similar	
		apparatus – Part 1: Emission	
EMC	IEC/CISPR 14-2: 2020	Electromagnetic compatibility – Requirements	
		for household appliances, electric tools and	
		similar apparatus – Part 2: Immunity – Product	
		family standard	
EMC	BS EN IEC 55014-2:2021	Electromagnetic compatibility – Requirements	
	(EN IEC 55014-2:2021)	for household appliances, electric tools and	
		similar apparatus – Part 2: Immunity – Product	
		tamily standard	
EMC	IEC/CISPR 15: 2018	Limits and methods of measurement of radio	
		disturbance characteristics of electrical lighting	
		and similar equipment	

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	Version	(
EMC	BS EN IEC 55015: 2019	Limits and methods of measurement of radio	
	+ A11: 2020	disturbance characteristics of electrical lighting	
	(EN IEC 55015: 2019 +	and similar equipment	
	A11: 2020)		
EMC	IEC/CISPR 20: 2006 +A1:	Sound and television broadcast receivers and	Audio
	2013	associated equipment – Immunity	broadcast
		characteristics – Limits and methods of	receivers only
		measurement	– no TV
EMC	BS EN 55020:	Sound and television broadcast receivers and	
	2007+A12:2016	associated equipment – Immunity	
		characteristics – Limits and methods of	
		measurement	
EMC	IEC/CISPR 22: 2008	Information technology equipment – Radio	
		disturbance characteristics – Limits and methods	
		of measurement	
EMC	BS EN 55022: 2010	Information technology equipment – Radio	
	(EN 55022: 2010)	disturbance characteristics – Limits and methods	
		of measurement	
EMC	IEC/ CISPR 24: 2010	Information technology equipment – Immunity	
	+A1: 2015	characteristics – Limits and methods of	
		measurement	
EMC	BS EN 55024: 2010+A1:	Information technology equipment – Immunity	
	2015	characteristics – Limits and methods of	
	(EN 55024:2010	measurement	
	+A1:2015)		
EMC	IEC/CISPR 32: 2015	Electromagnetic compatibility of multimedia	
	+A1:2019	equipment – Emission requirements	
EMC	BS EN 55032: 2015 +	Electromagnetic compatibility of multimedia	
	A11:2020	equipment – Emission requirements	
	(EN 55032: 2015+		
EN4C	A11:2020)	Electromente en etic en en eticitato e fonculatore elle	
EIVIC	IEC/CISPR 35: 2016	Electromagnetic compatibility of multimedia	
EN4C		equipment – immunity requirements	
EIVIC	BS EN 55035:	Electromagnetic compatibility of multimedia	
	ZU17+A11:ZUZU	equipment – immunity requirements	
	(EN 55035: 2017+A11:		
ENAC		Madical alactrical aquinment Part 1 2: Conoral	
EIVIC		requirements for basic safety and essential	
	TA1.2020	nerformance - Collateral Standard	
		Electromagnetic disturbances – Pequirements	
		and tests	
1	1		

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EMC	BS EN 60601-1-2: 2015 +A1:2021 (EN 60601-1-2: 2015 +A1:2021)	Medical electrical equipment Part 1-2: General requirements for basic safety and essential performance – Collateral Standard: Electromagnetic disturbances – Requirements and tests	
EMC	IEC 61000-3-2: 2018 + A1:2020	Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)	
EMC	BS EN IEC 61000-3-2: 2019 + A1:2021 (EN IEC 61000-3-2: 2019 + A1:2021)	Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)	
EMC	IEC 61000-3-3: 2013 + A1:2017 + A2:2021	Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection	
EMC	BS EN 61000-3-3: 2013+A1:2019 (EN 61000-3-3: 2013+A1:2019)	Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection	
EMC	IEC 61326-1: 2020	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements	
EMC	BS EN IEC 61326-1: 2021 (EN IEC 61326-1: 2021)	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements	
EMC	IEC 61326-2-1: 2020	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2- 1: Particular requirements – Test configurations, operational conditions and performance criteria for sensitive test and measurement equipment for EMC upprotected applications	





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	Version		
EMC	BS EN IEC 61326-2-1: 2021 (EN IEC 61326-2-1: 2021)	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2- 1: Particular requirements — Test configurations, operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications	
EMC	IEC 61326-2-2: 2020	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2- 2: Particular requirements – Test configurations, operational conditions and performance criteria for portable test, measuring and monitoring equipment used in low-voltage distribution systems	
EMC	BS EN IEC 61326-2-2: 2021 (EN IEC 61326-2-2: 2021)	Electrical equipment for measurement, control and laboratory use – EMC requirements –Part 2- 2: Particular requirements – Test configurations, operational conditions and performance criteria for portable test, measuring and monitoring equipment used in low-voltage distribution Systems	
EMC	IEC 61326-2-3: 2020	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2- 3: Particular requirements – Test configuration, operational conditions and performance criteria for transducers with integrated or remote signal conditioning	
EMC	BS EN IEC 61326-2-3: 2021 (EN IEC 61326-2-3: 2021)	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2- 3: Particular requirements – Test configuration, operational conditions and performance criteria for transducers with integrated or remote signal conditioning	
EMC	IEC 61326-2-4: 2020	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2- 4: Particular requirements – Test configurations, operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9	

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EMC	BS EN IEC 61326-2-4:	Electrical equipment for measurement, control	
	2021	and laboratory use – EMC requirements – Part 2-	
	(EN IEC 61326-2-4:	4: Particular requirements – Test configurations,	
	2021)	operational conditions and performance criteria	
		for insulation monitoring devices according to	
		IEC 61557-8 and for equipment for insulation	
		fault location according to IEC 61557-9 (IEC	
		61326-2-4:2012)	
EMC	IEC 61326-2-5: 2020	Electrical equipment for measurement, control	
		and laboratory use – EMC requirements – Part 2-	
		5: Particular requirements – Test configurations,	
		operational conditions and performance criteria	
		for field devices with field bus interfaces	
		according to IEC 61784-1	
EMC	BS EN IEC 61326-2-5:	Electrical equipment for measurement, control	
	2021	and laboratory use – EMC requirements – Part 2-	
	(EN IEC 61326-2-5:	5: Particular requirements – lest configurations,	
	2021)	operational conditions and performance criteria	
		for field devices with field bus interfaces	
EN4C			
EIVIC	IEC 01320-2-0: 2020	Electrical equipment for measurement, control	
		6: Particular requirements In vitre diagnostic	
		(IVD) medical equipment	
EMC	BS EN IEC 61326-2-6:	Electrical equipment for measurement, control	
	2021	and laboratory use – EMC requirements – Part 2-	
	(EN IEC 61326-2-6:	6: Particular requirements – In vitro diagnostic	
	2021)	(IVD) medical equipment	
EMC	IEC 61547: 2020	Equipment for general lighting purposes – EMC-	
		immunity requirements	
EMC	BS EN 61547: 2009	Equipment for general lighting purposes – EMC	
	(EN 61547: 2009)	immunity requirements	
EMC	IEC 62040-2: 2016	Uninterruptible power systems (UPS) – Part 2:	
		Electromagnetic compatibility (EMC)	
		requirements	
EMC	BS EN 62040-2: 2018	Uninterruptible power systems (UPS) – Part 2:	
	(EN 62040-2: 2018)	Electromagnetic compatibility (EMC)	
		requirements	
EMC	IEC 62236-1: 2018	Railway applications – Electromagnetic	
EN4C		compatibility – Part 1: General	
EMC	BS EN 50121-1: 2017	Kallway applications – Electromagnetic	
	(EN 50121-1: 2017)	compatibility – Part 1: General	1

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EMC	IEC 62236-2: 2018	Railway applications – Electromagnetic	
		compatibility – Part 2: Emission of the whole	
		railway system to the outside world	
EMC	BS EN 50121-2: 2017	Railway applications – Electromagnetic	
	(EN 50121-2: 2017)	compatibility – Part 2: Emission of the whole	
		railway system to the outside world	
EMC	IEC 62236-3-1: 2018	Railway applications – Electromagnetic	
		compatibility – Part 3-1: Rolling stock – Train and	
		Complete venicle	
EIVIC	BS EN 50121-3-1: 2017 (EN 50121-3-1: 2017)	compatibility – Part 2-1: Polling stock – Train and	
		complete vehicle	
EMC	IEC 62236-3-2: 2018	Railway applications – Electromagnetic	
		compatibility – Part 3-2: Rolling stock –	
		Apparatus	
EMC	BS EN 50121-3-2: 2016	Railway applications – Electromagnetic	
	+ A1: 2019	compatibility – Part 3-2: Rolling stock –	
	(EN 50121-3-2: 2016 +	Apparatus	
	A1: 2019)		
EMC	IEC 62236-4: 2018	Railway applications – Electromagnetic	
		compatibility – Part 4: Emission and Immunity of	
EMC	BS EN 50121-4.2016 +	Railway applications – Electromagnetic	
LIVIC	A1· 2019	compatibility – Part 4: Emission and immunity of	
	(EN 50121-4: 2016 + A1:	the signaling and telecommunications apparatus	
	2019)		
EMC	IEC 62236-5: 2018	Railway applications – Electromagnetic	
		compatibility – Part 5: Emission and immunity of	
		fixed power supply installations and apparatus	
EMC	BS EN 50121-5: 2017 +	Railway applications – Electromagnetic	
	A1: 2019	compatibility – Part 5: Emission and immunity of	
	(EN 50121-5: 2017 + A1:	fixed power supply installations and apparatus	
	2019) DS EN E0264: 2018	Draduct standard for human evenesure to	Event CAD
EIVIF	BS EN 50364: 2018	electromagnetic fields from devices operating in	Except SAR
	(LN 30304. 2018)	the frequency range 0 Hz to 300 GHz used in	ment
		Electronic Article Surveillance (FAS). Radio	Frequency: f
		Frequency Identification (RFID) and similar	≤ 40 GHz
		applications	
EMF	BS EN 50496: 2018	Determination of workers' exposure to	
	(EN 50496: 2018)	electromagnetic fields and assessment of risk at a	
		broadcast site	

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香 港 標 準 及 檢 定 中 心 Hong Kong Standards and Testing Centre 香港新界大埔工業邨大宏街 10 號 | **€**+852 2666 1888 | 昼+852 2664 4353 10 Dai Wang Street, Tai Po Industrial Estate, Tai Po, N.T., Hong Kong Page 9 of 26





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EMF	BS EN 50500: 2008 +	Measurement procedures of magnetic field	
	A1:2015	levels generated by electronic and electrical	
	(EN 50500: 2008 +	apparatus in the railway environment with	
	A1:2015)	respect to human exposure	
EMF	BS EN 50663: 2017	Generic standard for assessment of low power	
	(EN 50663: 2017)	electronic and electrical equipment related to	
		human exposure restrictions for electromagnetic	
		fields (10 MHz - 300 GHz)	
EMF	IEC 62311: 2019	Assessment of electronic and electrical	Except SAR
		equipment related to human exposure	measure-
		restrictions for electromagnetic fields (0 Hz - 300	ment
		GHz)	Frequency: f
			≤ 40 GHz
EMF	BS EN IEC 62311:2020	Assessment of electronic and electrical	Except SAR
	(EN IEC 62311: 2020)	equipment related to human exposure	measure-
		restrictions for electromagnetic fields (0 Hz - 300	ment
		GHz)	Frequency: f
			≤ 40 GHz
EMF	IEC 62369-1: 2008	Evaluation of human exposure to	Except SAR
		electromagnetic fields from short range devices	measure-
		(SRDs) in various applications over the frequency	ment
		range 0 GHz to 300 GHz — Part 1: Fields	Frequency: f
		produced by devices used for electronic article	≤ 40 GHz
		surveillance, radio frequency identification and	
		similar systems	
EMF	BS EN 62369-1: 2009	Evaluation of human exposure to	Except SAR
	(EN 62369-1: 2009)	electromagnetic fields from short range devices	measure-
		(SRDs) in various applications over the frequency	ment
		range 0 GHz to 300 GHz — Part 1: Fields	Frequency: f
		produced by devices used for electronic article	≤ 40 GHz
		surveillance, radio frequency identification and	
		similar systems	
EMF	IEC 62479: 2010	Assessment of the compliance of low power	Frequency: f ≤
		electronic and electrical equipment with the	40 GHz
		basic restrictions related to human exposure to	
		electromagnetic fields (10 MHz to 300 GHz)	
EMF	BS EN 62479:2010	Assessment of the compliance of low power	Frequency: f ≤
	(EN 62479: 2010)	electronic and electrical equipment with the basic	40 GHz
		restrictions related to human exposure to	
		electromagnetic fields (10 MHz to 300 GHz)	
EMF	IEC 62493:2015	Assessment of lighting equipment related to	
1	1	I human exposure to electromagnetic field	1

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EMF	BS EN 62493:2015	Assessment of lighting equipment related to	
	(EN 62493:2015)	human exposure to electromagnetic field	
Radio	ETSLEN 300 086-1	Electromagnetic compatibility and Radio	
	V1.4.1 (2010-06)	spectrum Matters (ERM); Land Mobile Service;	
		Radio equipment with an internal or external RF	
		connector intended primarily for analogue	
		speech; Part 1: Technical characteristics and	
D It.		methods of measurement	
Radio	ETSLEN 300 086-2	Electromagnetic compatibility and Radio	
	V1.3.1 (2010-06)	Spectrum Matters (ERM); Land Mobile Service;	
		Radio equipment with an internal of external RF	
		connector intended primarily for analogue	
		speech, Part 2. Harmonized EN covering the	
		P&TTE Directive	
Padio	ETSI EN 200 086	Land Mobile Service: Padio equipment with an	
Raulo	V2 1 2 (2016-08)	internal or external RE connector intended	
	vz.i.z (2010-00)	nrimarily for analogue speech: Harmonised	
		Standard covering the essential requirements of	
		article 3.2 of the Directive 2014/53/EU	
Radio	ETSI EN 300 113-1	Electromagnetic compatibility and Radio	
	V1.7.1	spectrum Matters (ERM); Land mobile service;	
	(2011-11)	Radio equipment intended for the transmission	
		of data (and/or speech) using constant or non-	
		constant envelope modulation and having an	
		antenna connector Part 1: Technical	
		characteristics and methods of measurement	
Radio	ETSI EN 300 113-2	Electromagnetic compatibility and Radio	
	V1.5.1 (2011-11)	spectrum Matters (ERM); Land mobile service;	
		Radio equipment intended for the transmission	
		of data (and/or speech) using constant or non-	
		constant envelope modulation and having an	
		antenna connector; Part 2: Harmonized EN	
		covering essential requirements of article 3.2 of	
		the R&TTE Directive	
Radio	ETSI EN 300 113	Land Mobile Service; Radio equipment intended	
	V2.2.1 (2016-12)	for the transmission of data (and/or speech)	
		using constant or non-constant envelope	
		modulation and having an antenna connector;	
		Harmonised Standard covering the essential	
		requirements of article 3.2 of the Directive	
		2014/53/EU	

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	Version		
Radio	ETSI EN 300 220-1	Short Range Devices (SRD) operating in the	
	V3.1.1 (2017-02)	frequency range 25 MHz to 1 000 MHz; Part 1:	
		Technical characteristics and methods of	
		Measurement	
Radio	ETSI EN 300 220-2	Short Range Devices (SRD) operating in the	
	V3.2.1 (2018-06)	frequency range 25 MHz to 1 000 MHz; Part 2:	
		Harmonised Standard covering the essential	
		requirements of article 3.2 of Directive	
		2014/53/EU for non specific radio equipment	
Radio	ETSI EN 300 220-3-1	Short Range Devices (SRD) operating in the	
	V2.1.1 (2016-12)	frequency range 25 MHz to 1 000 MHz; Part 3-1:	
		Harmonised Standard covering the essential	
		requirements of article 3.2 of Directive	
		2014/53/EU: Low duty cycle high reliability	
		equipment, social alarms equipment operating	
		on designated frequencies (869.200 MHz to	
		869.250 MHz)	
Radio	FTSI FN 300 220-3-2	Short Range Devices (SRD) operating in the	
	V1.1.1 (2017-02)	frequency range 25 MHz to 1 000 MHz: Part 3-2:	
		Harmonised Standard covering the essential	
		requirements of article 3.2 of Directive	
		2014/53/FU: Wireless alarms operating in	
		designated LDC/HR frequency bands 868 60 MHz	
		to 868 70 MHz 869 25 MHz to 869 40 MHz	
		869 65 MHz to 869 70 MHz	
Radio	FTSI EN 300 220-4	Short Range Devices (SRD) operating in the	
Radio	V1 1 1 (2017-02)	frequency range 25 MHz to 1 000 MHz: Part 4:	
	1.1.1 (2017 02)	Harmonised Standard covering the essential	
		requirements of article 3.2 of Directive	
		2014/53/EU: Metering devices operating in	
		designated band 169 400 MHz to 169 475	
Radio	FTSI EN 300 296-1	Electromagnetic compatibility and Radio	
Radio	V1 / 1 (2013-08)	spectrum Matters (FRM): Land Mobile Service:	
	v 1. 4 .1 (2013-00)	Radio equipment using integral antennas	
		intended primarily for analogue speech. Part 1.	
		Tochnical characteristics and methods of	
		recinical characteristics and methods of	
		measurement	





Technical field	Standard /	Title of standard or in house procedure	Test area /
	in house procedure /	(deviations / modifications of standard)	reductions
	Version		
Radio	ETSI EN 300 296-2	Electromagnetic compatibility and Radio	
	V1.4.1 (2013-08)	spectrum Matters (ERM); Land Mobile Service;	
		Radio equipment using integral antennas	
		intended primarily for analogue speech; Part 2:	
		Harmonized EN covering the essential	
		requirements of article 3.2 of the R&TTE	
		Directive	
Radio	ETSI EN 300 296	Land Mobile Service; Radio equipment using	
	V2.1.1 (2016-03)	integral antennas intended primarily for	
		analogue speech; Harmonised Standard covering	
		the essential requirements of article 3.2 of the	
		Directive 2014/53/EU	
Radio	ETSI EN 300 328	Wideband transmission systems; Data	
	V2.2.2 (2019-07)	transmission equipment operating in the 2,4 GHz	
		ISM band and using wide band modulation	
		techniques; Harmonised Standard covering the	
		essential requirements of article 3.2 of Directive	
		2014/53/EU	
Radio	ETSI EN 300 330-1	Electromagnetic compatibility and Radio	
	V1.8.1 (2015-03)	spectrum Matters (ERM); Short Range Devices	
		(SRD); Radio equipment in the frequency range 9	
		kHz to 25 MHz and inductive loop systems in the	
		frequency range 9 kHz to 30 MHz; Part 1:	
		Technical characteristics and test methods	
Radio	ETSI EN 300 330-2	Electromagnetic compatibility and Radio	
	V1.6.1 (2015-03)	spectrum Matters (ERM); Short Range Devices	
		(SRD); Radio equipment in the frequency range 9	
		kHz to 25 MHz and inductive loop systems in the	
		frequency range 9 kHz to 30 MHz; Part 2:	
		Harmonized EN covering the essential	
		requirements of article 3.2 of the R&TTE	
		Directive	
Radio	ETSI EN 300 330	Short Range Devices (SRD); Radio equipment in	
	V2.1.1 (2017-02)	the frequency range 9 kHz to 25 MHz and	
		inductive loop systems in the frequency range 9	
		kHz to 30 MHz; Harmonised Standard covering	
		the essential requirements of article 3.2 of	
		Directive 2014/53/EU	

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Radio	ETSI EN 300 390-1	Electromagnetic Compatibility and Radio	
	V1.2.1 (2000-09)	Spectrum Matters (ERM); Land Mobile Service;	
		Radio equipment intended for the transmission	
		of data (and speech) and using an integral	
		antenna; Part 1: Technical characteristics and	
		test conditions	
Radio	ETSI EN 300 390-2	Electromagnetic compatibility and Radio	
	V1.1.1 (2000-09)	spectrum Matters (ERM); Land Mobile Service;	
		Radio equipment intended for the transmission	
		of data (and speech) and using an integral	
		antenna; Part 2: Harmonized EN covering	
		essential requirements under article 3.2 of the	
		R&TTE Directive	
Radio	ETSI EN 300 390	Land Mobile Service; Radio equipment intended	
	V2.1.1 (2016-03)	for the transmission of data (and speech) and	
		using an integral antenna; Harmonised Standard	
		covering the essential requirements of article 3.2	
		of the Directive 2014/53/EU	
Radio	ETSI EN 300 422-1	Wireless Microphones; Audio PMSE up to 3 GHz;	
	V2.1.2 (2017-01)	Part 1: Class A Receivers; Audio PMSE up to 3	
		GHz; Part 1: Class A Receivers; Harmonised	
		Standard covering the essential requirements of	
		article 3.2 of Directive 2014/53/EU	
Radio	ETSI EN 300 422-2	Wireless Microphones; Audio PMSE up to 3GHz;	
	V2.1.1 (2017-02)	Part 2: Class B Receivers; Harmonised Standard	
		covering the essential requirements of article 3.2	
		of Directive 2014/53/EU	
Radio	ETSI EN 300 422-3	Wireless Microphones; Audio PMSE up to 3 GHz;	
	V2.1.1 (2017-02)	Part 3: Class C Receivers; Harmonised Standard	
		covering the essential requirements of article 3.2	
		of Directive 2014/53/EU	
Radio	ETSI EN 300 422-4	Wireless Microphones; Audio PMSE up to 3 GHz;	
	V2.1.1 (2017-05)	Part 4: Assistive Listening Devices including	
		personal sound amplifiers and inductive systems	
		up to 3 GHz; Harmonised Standard covering the	
		essential requirements of article 3.2 of Directive	
		2014/53/EU	
Radio	ETSI EN 300 440-1	Electromagnetic compatibility and Radio	
	V1.6.1 (2010-08)	spectrum Matters (ERM); Short range devices;	
		Radio equipment to be used in the 1 GHz to 40	
		GHz frequency range; Part 1: Technical	
		characteristics and test methods	

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	Version		
Radio	ETSI EN 300 440-2	Electromagnetic compatibility and Radio	
	V1.4.1 (2010-08)	spectrum Matters (ERM); Short range devices;	
		Radio equipment to be used in the 1 GHz to 40	
		GHz frequency range; Part 2: Harmonized EN	
		covering the essential requirements of article	
		3.2of the R&TTE Directive	
Radio	ETSI EN 300 440	Short Range Devices (SRD); Radio equipment to	
	V2.2.1 (2018-07)	be used in the 1 GHz to 40 GHz frequency range;	
		Harmonised Standard covering the essential	
		requirements of article 3.2 of Directive	
		2014/53/EU	
Radio	ETSI EN 301 166	Land Mobile Service; Radio equipment for	
	V2.1.1 (2016-11)	analogue and/or digital communication (speech	
		and/or data) and operating on narrow band	
		channels and having an antenna connector;	
		Harmonised Standard covering the essential	
		requirements of article 3.2 of the Directive	
		2014/53/EU	
Radio	ETSI EN 301 178	Portable Very High Frequency (VHF)	
	V2.2.2 (2017-04)	radiotelephone equipment for the maritime	
		mobile service operating in the VHF bands (for	
		non-GMDSS applications only); Harmonised	
		Standard covering the essential requirements of	
		article 3.2 of Directive 2014/53/EU	
Radio	ETSI EN 301 357	Cordless audio devices in the range 25 MHz to 2	
	V2.1.1 (2017-06)	000 MHz; Harmonised Standard covering the	
		essential requirements of article 3.2 of Directive	
		2014/53/EU	
Radio	ETSI EN 301 559	Short Range Devices (SRD); Low Power Active	
	V2.1.1 (2016-10)	Medical Implants (LP-AMI) and associated	
		Peripherals (LP-AMI-P) operating in the	
		frequency range 2 483,5 MHz to 2 500 MHz;	
		Harmonised Standard covering the essential	
		requirements of article 3.2 of the Directive	
		2014/53/EU	
Radio	ETSI EN 301 598	White Space Devices (WSD); Wireless Access	
	V2.1.1 (2018-01)	Systems operating in the 470 MHz to 790 MHz	
		TV broadcast band; Harmonised Standard	
		covering the essential requirements of article 3.2	
		of Directive 2014/53/EU	1



Technical field	Standard /	Title of standard or in house procedure	Test area /
	in house procedure /	(deviations / modifications of standard)	reductions
	Version		
Radio	ETSI EN 302 195	Short Range Devices (SRD); Ultra Low Power	
	V2.1.1 (2016-06)	Active Medical Implants (ULP-AMI) and	
		accessories (ULP-AMI-P) operating in the	
		frequency range 9 kHz to 315 kHz Harmonised	
		Standard covering the essential requirements of	
		article 3.2 of the Directive 2014/53/EU	
Radio	ETSI EN 302 536	Short Range Devices (SRD); Radio equipment	
	V2.1.1 (2017-10)	operating in the frequency range 315 kHz to 600	
		kHz for Ultra Low Power Animal Implantable	
		Devices (ULP-AID) and associated peripherals;	
		Harmonised Standard covering the essential	
		requirements of article 3.2 of Directive	
		2014/53/EU	
Radio	ETSI EN 302 608	Short Range Devices (SRD); Radio equipment for	
	V2.1.1 (2017-10)	Eurobalise railway systems; Harmonised	
		Standard covering the essential requirements of	
		article 3.2 of Directive 2014/53/EU	
Radio	ETSI EN 302 609	Short Range Devices (SRD); Radio equipment for	
	V2.2.1 (2020-10)	Euroloop railway systems; Harmonised Standard	
		covering the essential requirements of article 3.2	
		of the Directive 2014/53/EU	
Radio	ETSI EN 303 203	Short Range Devices (SRD); Medical Body Area	
	V2.1.1 (2015-11)	Network Systems (MBANSs) operating in the 2	
		483,5 MHz to 2 500 MHz range; Harmonised	
		Standard covering the essential requirements of	
		article 3.2 of the Directive 2014/53/EU	
Radio	ETSI EN 303 204	Network Based Short Range Devices (SRD); Radio	
	V2.1.2 (2016-09)	equipment to be used in the 870 MHz to 876	
		MHz frequency range with power levels ranging	
		up to 500 mW; Harmonised Standard covering	
		the essential requirements of article 3.2 of the	
		Directive 2014/53/EU	
Radio	ETSI EN 303 354	Amplifiers and active antennas for TV broadcast	
	V1.1.1 (2017-03)	reception in domestic premises; Harmonised	
		Standard covering the essential requirements of	
		article 3.2 of Directive 2014/53/EU	
Radio	ETSI EN 303 405 V1.1.1	Land Mobile Service; Analogue and Digital	
	(2017-05)	PMR446 Equipment; Harmonised Standard	
		covering the essential requirements of article 3.2	
		of Directive 2014/53/EU	

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	Version		
Radio	ETSI EN 303 406 V1.1.1 (2017-02)	Short Range Devices (SRD); Social Alarms Equipment operating in the frequency range 25 MHz to 1 000 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	
Radio	ETSI EN 303 417 V1.1.1 (2017-09)	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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	
Radio	ETSI EN 303 454 V1.1.1 (2018-01)	Short Range Devices (SRD); Metal and object detection sensors in the frequency range 1 kHz to 148,5 kHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	
EMC	ETSI EN 301 489-1 V2.2.3 (2019-11)	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for Electromagnetic Compatibility	Excluding clause 9. (Transients and surges in the vehicular environment)
EMC	ETSI EN 301 489-3 V2.1.2 (2021-03)	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	Frequency: f ≤ 40 GHz
EMC	ETSI EN 301 489-5 V2.2.1 (2019-04)	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 5: Specific conditions for Private land Mobile Radio (PMR) and ancillary equipment (speech and non- speech) and Terrestrial Trunked Radio (TETRA); Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	





Technical field	Standard /	Title of standard or in house procedure	Test area /
	in house procedure /	(deviations / modifications of standard)	reductions
	Version		
EMC	ETSI EN 301 489-9	Electromagnetic Compatibility (EMC) standard	
	V2.1.1 (2017-03)	for radio equipment and services; Part 9: Specific	
		conditions for wireless microphones, similar	
		Radio Frequency (RF) audio link equipment,	
		cordless audio and in-ear monitoring devices;	
		Harmonised Standard covering the essential	
		requirements of article 3.1(b) of Directive	
		2014/53/EU	
EMC	ETSI EN 301 489-17	Electromagnetic Compatibility (EMC) standard	
	V3.2.4 (2020-09)	for radio equipment and services; Part 17:	
		Specific conditions for Broadband Data	
		Transmission Systems; Harmonised Standard	
		covering the essential requirements of article	
		3.1(b) of Directive 2014/53/EU	
EMC	ETSI EN 301 489-27	Electromagnetic Compatibility (EMC) standard	
	V2.2.0 (2017-03)	for radio equipment and services; Part 27:	
		Specific conditions for Ultra Low Power Active	
		Medical Implants (ULP-AMI) and related	
		peripheral devices (ULP-AMI-P) operating in the	
		402 MHz to 405 MHz bands; Harmonised	
		Standard covering the essential requirements of	
		article 3.1(b) of Directive 2014/53/EU	
EMC	ETSI EN 301 489-29	Electromagnetic Compatibility (EMC) standard	
	V2.2.1 (2019-04)	for radio equipment and services; Part 29:	
		Specific conditions for Medical Data Service	
		Devices (MEDS) operating in the 401 MHz to 402	
		MHz and 405 MHz to 406 MHz bands;	
		Harmonised Standard covering the essential	
		requirements of article 3.1(b) of Directive	
		2014/53/EU	
EMC	ETSI EN 301 489-31	Electromagnetic Compatibility (EMC) standard	
	V2.2.1 (2019-04)	for radio equipment and services; Part 31:	
		Specific conditions for equipment in the 9 kHz to	
		315 kHz band for Ultra Low Power Active	
		Medical Implants (ULP-AMI) and related	
		peripheral devices (ULP-AMI-P); Harmonised	
		Standard covering the essential requirements of	
		article 3.1(b) of Directive 2014/53/EU	

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Technical field	Standard /	Title of standard or in house procedure	Test area /
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EMC		Electromagnetic Compatibility (EMC) standard	
LIVIC	V2 2 1 (2019-04)	for radio equipment and services: Part 33:	
	VZ.Z.I (2015 04)	Specific conditions for Illtra-Wideband (IJWB)	
		devices: Harmonised Standard covering the	
		essential requirements of article 3.1(b) of	
		Directive 2014/53/EU	
EMC	ETSI EN 301 489-34	Electromagnetic Compatibility (EMC) standard	
	V2.1.1 (2017-04)	for radio equipment and services; Part 34:	
		Specific conditions for External Power Supply	
		(EPS) for mobile phones; Harmonised Standard	
		covering the essential requirements of article 6	
		of Directive 2014/30/EU	
EMC	ETSI EN 301 489-35	Electromagnetic Compatibility (EMC) standard	
	V2.2.0 (2017-03)	for radio equipment and services; Part 35:	
		Specific requirements for Low Power Active	
		Medical Implants (LP-AMI) operating in the 2	
		483,5 MHz to 2 500 MHz bands; Harmonised	
		Standard covering the essential requirements of	
		article 3.1(b) of Directive 2014/53/EU	
Radio	ETSI EN 301 893	5 GHz RLAN; Harmonised Standard covering the	
	V2.1.1 (2017-05)	essential requirements of article 3.2 of Directive	
Dedie		2014/53/EU	<u> </u>
Radio	ETSIEN 302 018	Medulated (EM) cound broadcasting convices	
	v2.1.1 (2017-04)	Harmonised Standard covering the essential	
		requirements of article 3.2 of Directive	
		2014/53/FU	
Radio	ETSI EN 302 065-1	Short Range Devices (SRD) using Ultra Wide Band	
	V2.1.1 (2016-11)	technology (UWB): Harmonised Standard	
		covering the essential requirements of article 3.2	
		of the Directive 2014/53/EU; Part 1:	
		Requirements for Generic UWB applications	
Radio	ETSI EN 302 065-2	Short Range Devices (SRD) using Ultra Wide Band	
	V2.1.1 (2016-11)	technology (UWB); Harmonised Standard	
		covering the essential requirements of article 3.2	
		of the Directive 2014/53/EU; Part 2:	
		Requirements for UWB location tracking	
Radio	ETSI EN 302 065-3	Short Range Devices (SRD) using Ultra Wide Band	
	V2.1.1 (2016-11)	technology (UWB); Harmonised Standard	
		covering the essential requirements of article 3.2	
		of the Directive 2014/53/EU; Part 3:	
		Requirements for UWB devices for ground based	
			1

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	Version		
		vehicular applications	
Radio	ETSI EN 302 065-4 V1.1.1 (2016-11)	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 4: Material Sensing devices using UWB technology below 10,6 GHz	
Radio	ETSI EN 302 065-5 V1.1.1 (2017-09)	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 5: Devices using UWB technology onboard aircraft	
Radio	ETSI EN 302 208-1 V2.1.1 (2015-02)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W and in the band 915 MHz to 921 MHz with power levels up to 4 W; Part 1: Technical requirements and methods of measurement	
Radio	ETSI EN 302 208-2 V2.1.1 (2015-02)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W and in the band 915 MHz to 921 MHz with power levels up to 4 W; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	
Radio	ETSI EN 302 208 V3.3.1 (2020-08)	Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W and in the band 915 MHz to 921 MHz with power levels up to 4 W; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	





Technical field	Standard / in house procedure /	Title of standard or in house procedure (deviations / modifications of standard)	Test area / reductions
	Version		
Radio	ETSI EN 302 291-1 V1.1.1 (2005-07)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Close Range Inductive Data Communication equipment operating at 13,56 MHz; Part 1: Technical characteristics and test methods	
Radio	ETSI EN 302 291-2 V1.1.1 (2005-07)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Close Range Inductive Data Communication equipment operating at 13,56 MHz; Part 2: Harmonized EN under article 3.2 ofthe R&TTE Directive	
Radio	ETSI EN 302 502 V2.1.3 (2017-07)	Wireless Access Systems (WAS); 5,8 GHz fixed broadband data transmitting systems; Harmonised Standard for access to radio spectrum	
Radio	AS/NZS 4268: 2017	Radio equipment and systems – Short range devices – Limits and methods of measurement	
		USB Requirements:	
USB	IEC 62680-1-1: 2015	Universal serial bus interfaces for data and power – Part 1-1: Common components – USB Battery Charging Specification, Revision 1.2	
USB	BS EN 62680-1-1:2015 (EN 62680-1-1: 2015)	Universal Serial Bus interfaces for data and power Part 1-1: Universal Serial Bus interfaces – Common components – USB Battery Charging Specification, Revision 1.2 (TA 14)	
		FCC-Requirements:	
Radio	ANSI C63.4-2014	American National Standard for Methods of Measurement of Radio Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz Stand alone or in combination with: Unintentional Radiators (FCC Part 15, Subpart B)	

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Radio	ANSI C63.10-2020	American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices	Frequency: f≤ 40 GHz
		Stand alone or in combination with: Intentional Radiators (FCC Part 15 Subpart C)	
		U-NII without DFS Intentional Radiators (FCC Part 15, Subpart E) Unlicensed National Information Infrastructure Devices (U-NII without DFS) • KDB 789033	
		U-NII with DFS Intentional Radiators (FCC Part 15 Subpart E) Unlicensed National Information Infrastructure UNII) Devices with Dynamic Frequency Selection (DFS) •KDB 905462 UWB Intentional Radiators (ECC Part 15, Subpart	
		F) Ultra-wideband Operation White Space Device Intentional Radiators (FCC Part 15, Subpart H) White Space Devices	
Radio	FCC MP-5:1986-02	FCC Methods of Measurements of Radio Noise Emissions from Industrial, Scientific, and Medical Equipment Stand alone or in combination with: Industrial, Scientific, and Medical Equipment (FCC Part 18) • Consumer ISM equipment	
Radio	RSS-Gen Issue 5, April 2018 + Amendment 1 (March 2019) + Amendment 2 (February 2021) **	General Requirements for Compliance of Radio Apparatus	Frequency: f ≤ 40 GHz
Radio	RSS-210 Issue 10, August 2019 + Amendment (April 2020) **	Licence-Exempt Radio Apparatus: Category I Equipment	Frequency: f ≤ 40 GHz
Radio	RSS-220 Issue 1, March 2009 Amendment 1 July 2018	Devices Using Ultra-Wideband (UWB) Technology	Frequency: f ≤ 40 GHz
Radio	RSS-222 Issue 2, January 2020	White Space Devices (WSDs)	

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	in house procedure /	(deviations / modifications of standard)	reductions
	Version		
Radio	RSS-247 Issue 2,	Digital Transmission Systems (DTSs), Frequency	
	February 2017	Hopping Systems (FHSs) and Licence-Exempt	
		Local Area Network (LE-LAN) Devices	
Radio	RSS-310 Issue 5,	Licence-Exempt Radio Apparatus: Category II	
	January 2020	Equipment	
EMC	ICES-001 Issue 5, July	Industrial, Scientific and Medical (ISM) Radio	
5140	2020	Frequency Generators	
EMC	ICES-003 Issue 7,	Information Technology Equipment (Including	
	October 2020	Digital Apparatus) — Limits and Methods of	
EN4C			
EIVIC	December 2018	Lighting Equipment	
	December 2018	HKCA-Bequirements:	
Padia		Porformanco Specification for Single Sideband	
Raulo	October 2010	Padiotelephone Transmitting and Paceiving	
		Equipment Operating in the Frequency Band	
		1 605 MHz to 27 5 MHz for Voluntary Eitting in	
		Small Craft	
Radio		Performance Specification for Angle- modulated	
itadio	January 2008	Radio Transmitters and Receivers for use as	
	5411441 y 2000	Base Repeater Mobile and Portable Equipment	
		in the Land Mobile Radio Service	
Radio	HKCA 1003 Issue 4	Performance Specification for Private Fixed Link	
	February 2003	Equipment with a Capacity of 12 or 24 EDM-EM	
		Channels in the Frequency Band 1429 – 1530	
		MHz	
Radio	HKCA 1004 Issue 4	Performance Specification for VHF Transmitters	
	February 2003	and Receivers for Use in the Public PagingService	
Radio	HKCA 1005 Issue 5	Performance Specification for Angle Modulated	
	October 2008	VHF Maritime Band Radio Equipment for	
		Voluntary Fitting in Small Craft	
Radio	HKCA 1006 Issue 3	Performance Specification for Cordless Telephone	
	February 2003	Operating in the 1.7 MHz and 47 MHzBands	
EMC	HKCA 1007 Issue 5	Performance Specification for the Limits and	
	March 2012	Methods of Measurement of Electromagnetic	
		Disturbance Characteristics of Industrial,	
		Scientific and Medical (ISM) Radio-Frequency	
		Equipment	



VersionVersionRadioHKCA 1008 Issue 4 November 2013Performance Specification for Low Power Radio Microphones, Including Associated Receiving EquipmentRadioHKCA 1010 Issue 1 June 2003Performance Specification for Angle Modulated Radio Transmitters and Receivers for use as Base, Mobile and Portable Equipment in the Land Mobile Radio Service and Intended primarily for data applicationsRadioHKCA 1015 Issue 4 February 2003Performance Specification for Cordless Telephone Operating in the 864.1 - 868.1 MHzBandRadioHKCA 1016 Issue 4 January 2007Performance Specification for TV Antenna AmplifiersRadioHKCA 1019 Issue 3 November 2011Performance Specification of the Base Station System (BSS) and Repeater Equipment for use in the Public Mobile Communications Service employing Global System for Mobile communications Service (PCS)Repeater OnlyRadioHKCA 1026 Issue 3 Performance Specification for Cordless Telephone Performance Specification for Cordless Telephone OnlyOnlyRadioHKCA 1020 Issue 7 November 2011Performance Specification of the Base Station System (BSS) and Repeater Equipment for use in the Public Mobile Communications Service employing Global System for Mobile communications Service (PCS)Repeater OnlyRadioHKCA 1026 Issue 3 May 2010Performance Specification for Cordless Telephone Operating in the 46 MHz and 49 MHzBandsExcept 76-77
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2016 Exempted from Licensing GHz
Radio HKCA 1039 Issue 6 June Performance Specification for
2015 Radiocommunications Apparatus Operating in
the 2.4 GHz or 5 GHz Band and Employing
Frequency Hopping or Digital Modulation
Radio HKCA 1041 Issue 1 Performance Specification for
February 2003 Radiocommunications Apparatus Operating in the
27 MHz Band for Private Use
Radio HKCA 1044 Issue 1 Performance Specification for Short-range
Portable Radio operating in the 409 MHz Band
Kadio HKCA 1045 Issue 1 Performance Specification for Cordless
MHz Bands

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Technical field	Standard /	Title of standard or in house procedure	Test area /	
	in house procedure /	(deviations / modifications of standard)	reductions	
	Version			
Radio	HKCA 1050 Issue 1	Performance Specification for 26.96 - 27.41 MHz		
	January 2006	Citizens Band (CB) Radio Transceivers		
Radio	HKCA 1061 Issue 1 May	Performance Specification for Short Range		
	2011	Devices Operating in the 433 MHz Band		
Radio	HKCA 1078 Issue 1	Performance Specification for Radio Equipment		
	Dec 2017	Operating in the 920 – 925 MHz band for the		
		provision of public telecommunications		
		services		
Radio	HKCA 1080 Issue 1	Performance Specification for Short Range		
	Aug 2018	Devices Operating in the 4.2 – 4.8 GHz and/or		
		6 – 8.5 GHz bands employing ultra-wideband		
		technology		
Wireline	HKCA 2011 Issue 6 May	Network Connection Specification for		
	2010	Connection of Customer Premises Equipment		
		(CPE) to Direct Exchange Lines (DEL) of the Public		
		Switched Telephone Network (PSTN) in Hong		
		Kong (with Annex 1 Technical Guide for		
		Conducting Evaluation Test against HKCA2011)		
ESD Association Requirement				
EMC	ANSI/ESD STM4.1-2017	ESD Association Standard for the Protection of		
		Electrostatic Discharge Susceptible Items –		
		Worksurfaces – Resistance Measurements		
EMC	ANSI/ESD S1.1-2013	ESD Association Standard for the Protection of		
		Electrostatic Discharge Susceptible Items – Wrist		
		Straps		
EMC	ANSI/ESD S6.1-2014	ESD Association Standard for the Protection of		
		Electrostatic Discharge Susceptible Items –		
		Grounding		
EMC	ANSI/ESD STM9.1-2014	ESD Association Standard Test Method for the		
		Protection of Electrostatic Discharge Susceptible		
		Items – Footwear – Resistive Characterization		
EMC	ANSI/ESD STM7.1-2013	ESD Association Standard Test Method for the		
		Protection of Electrostatic Discharge Susceptible		
		Items - Floor Materials – Resistive		
		Characterization of Materials		
EMC	ANSI/ESD STM12.1-	ESD Association Standard Test Method for the		
	2013	Protection of Electrostatic Discharge Susceptible		
		Items - Seating - Resistance Measurement		
EMC	ANSI/ESD S13.1-2015	Provides electrical soldering/desoldering hand		
		tool test methods for measuring current leakage,		
		tip to ground reference point resistance, and tip		
		voltage		

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Technical field	Standard / in house procedure / Version	Title of standard or in house procedure (deviations / modifications of standard)	Test area / reductions
EMC	ANSI/ESD STM2.1-2018	ESD Association Standard Test Method for the	
		Protection of Electrostatic Discharge Susceptible	
		Items – Garments – Resistive Characterization	

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