



# Overview Methods within the flexible Scope of ISO/IEC 17025:2017 Accreditation

## Accreditation Number: PL-19381-02

This list represents an overview of all standards within the accredited scope including the information of the existing flexibilities of UL International Germany GmbH, Stuttgart site.

The three Categories of flexible Scope are described in the DAkkS Rule 71 SD 0 002 ([Link to DAkkS Rule 71 SD 0 002 on the DAkkS Website](#))

Tests in the fields:  
Electromagnetic Compatibility (EMC) and Telecommunication

### List of Standards within flexible Scope:

Standard No. and Revision	Standard Title	Flex. Cat.	Limitation
EN IEC 61000-3-2: 2019	Electromagnetic compatibility (EMC) Part 3-2: Limits for harmonic current emissions (equipment input current $\leq 16$ A per phase).	Flex. Cat. III	Single phase equipment only
EN IEC 61000-3-2: 2019/ A1: 2021-04	Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current $\leq 16$ A per phase)	Flex. Cat. III	Single phase equipment only
IEC 61000-3-2 ED5.1 2020-07	Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current $\leq 16$ A per phase)	Flex. Cat. III	Single phase equipment only
IEC 61000-3-3: 2013 + A1: 2017	Electromagnetic compatibility (EMC) Part 3-3: Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 16$ A per phase and not subject to conditional connection	Flex. Cat. III	Single phase equipment only
EN 61000-3-3: 2013 + A1: 2019-08	Electromagnetic compatibility (EMC) Part 3-3: Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 16$ A per phase and not subject to conditional connection	Flex. Cat. III	Single phase equipment only

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EN IEC 61000-3-11: 2019-11	Electromagnetic compatibility (EMC) Part 3-11: Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 75A$ and subject to conditional connection	Flex. Cat. III	Max. rated current limited to < 32 A; Single phase equipment only
IEC 61000-3-11: 2017	Electromagnetic compatibility (EMC) Part 3-11: Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 75A$ and subject to conditional connection	Flex. Cat. III	Max. rated current limited to < 32 A; Single phase equipment only
EN 61000-4-2: 2009	EMC – Part 4-2: Testing and measurement techniques –Electrostatic discharge immunity test	Flex. Cat. III	
IEC 61000-4-2: 2008	EMC – Part 4-2: Testing and measurement techniques –Electrostatic discharge immunity test	Flex. Cat. III	
IEC 61000-4-3: 2006 + A1: 2007 + A2:2010	EMC – Part 4-3: Testing and measurement techniques – Radiated, radio-frequency, electromagnetic field immunity test	Flex. Cat. III	
EN 61000-4-3: 2006 + A1: 2008 + A2:2010	EMC – Part 4-3: Testing and measurement techniques – Radiated, radio-frequency, electromagnetic field immunity test	Flex. Cat. III	
IEC 61000-4-4: 2012	EMC – Part 4-4: Testing and measurement techniques – Electrical fast transient/ burst immunity test	Flex. Cat. III	Single phase equipment only
EN 61000-4-4: 2012	EMC – Part 4-4: Testing and measurement techniques – Electrical fast transient/ burst immunity test	Flex. Cat. III	Single phase equipment only

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Standard No. and Revision	Standard Title	Flex. Cat.	Limitation
IEC 61000-4-5: 2014+A1: 2017	EMC – Part 4-5: Testing and measurement techniques – Surge immunity test	Flex. Cat. III	Single phase equipment only
EN 61000-4-5: 2014 + A1: 2017-11	EMC – Part 4-5: Testing and measurement techniques – Surge immunity test	Flex. Cat. III	Single phase equipment only
IEC 61000-4-6: 2013	EMC – Part 4-6: Testing and measurement techniques – Immunity to conducted disturbances, induced by radio-frequency fields	Flex. Cat. III	Single phase equipment only
EN 61000-4-6: 2014	EMC – Part 4-6: Testing and measurement techniques – Immunity to conducted disturbances, induced by radio-frequency fields	Flex. Cat. III	Single phase equipment only
IEC 61000-4-8: 2009	EMC – Part 4-8: Testing and measurement techniques – Power frequency magnetic field immunity test	Flex. Cat. III	Maximum field strength 30 A/m
EN 61000-4-8: 2010	EMC – Part 4-8: Testing and measurement techniques – Power frequency magnetic field immunity test	Flex. Cat. III	Maximum field strength 30 A/m
EN IEC 61000-4-11: 2020-03	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	Flex. Cat. III	Single phase equipment only
IEC 61000-4-11: 2020	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	Flex. Cat. III	Single phase equipment only
IEC 61000-4-29: 2000	EMC – Part 4-29: Testing and measurement techniques – Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	Flex. Cat. III	

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EN 61000-4-29: 2000	EMC – Part 4-29: Testing and measurement techniques – Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	Flex. Cat. III	
EN IEC 61000-6-1: 2019-02	EMC – Part 6-1: Generic standards – Immunity for residential, commercial and light-industrial environments	Flex. Cat. III	Max. rated current limited to $\leq 16$ A
IEC 61000-6-1: 2016	EMC – Part 6-1: Generic standards – Immunity for residential, commercial and light-industrial environments	Flex. Cat. III	Max. rated current limited to $\leq 16$ A
IEC 61000-6-2: 2016	EMC – Part 6-2: Generic standards – Immunity standard for industrial environments	Flex. Cat. III	Max. rated current limited to $\leq 16$ A
EN IEC 61000-6-2: 2019-02	EMC – Part 6-2: Generic standards – Immunity standard for industrial environments	Flex. Cat. III	Max. rated current limited to $\leq 16$ A
EN IEC 61000-6-4: 2019-09	EMC – Part 6-4: Generic standards – Emission standard for industrial environments	Flex. Cat. III	Except Table cl. 3.2, 3.3
IEC 61000-6-4: 2018	EMC – Part 6-4: Generic standards – Emission standard for industrial environments	Flex. Cat. III	Except Table cl. 3.2, 3.3
EN 55011: 2016 + A1: 2017 + A2: 2021	Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement	Flex. Cat. III	3 meter distance for radiated emissions
CISPR 11: 2019-01	Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement	Flex. Cat. III	3 meter distance for

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Standard No. and Revision	Standard Title	Flex. Cat.	Limitation
			radiated emissions
EN 55014-1: 2017	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission	Flex. Cat. III	
CISPR 14-1: 2016	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission	Flex. Cat. III	
EN 55014-2: 2015	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard	Flex. Cat. III	
CISPR 14-2: 2015	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard	Flex. Cat. III	
CISPR 22: 2008	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement	Flex. Cat. III	3 meter distance for radiated emissions
EN 55022: 2010	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement	Flex. Cat. III	3 meter distance for radiated emissions
EN 55022: 2010 + A1: 2015	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement	Flex. Cat. III	3 meter distance for radiated emissions
EN 55024: 2010 + A1: 2015	Information technology equipment - Immunity characteristics - Limits and methods of measurement	Flex. Cat. III	
CISPR 24: 2015	Information technology equipment - Immunity characteristics - Limits and methods of measurement	Flex. Cat. III	

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Standard No. and Revision	Standard Title	Flex. Cat.	Limitation
EN 55032: 2015	Electromagnetic compatibility of multimedia equipment - Emission Requirements	Flex. Cat. III	Except A7.4 and A11.2 (CVP application) 3 meter distance for radiated emissions No FAR testing
CISPR 32 (2015)	Electromagnetic compatibility of multimedia equipment - Immunity requirements	Flex. Cat. III	Except A7.4 and A11.2 (CVP application) 3 meter distance for radiated emissions No FAR testing
CISPR 32: 2019-10	Electromagnetic compatibility of multimedia equipment - Immunity requirements	Flex. Cat. III	Except A7.4 and A11.2 (CVP application) 3 meter distance for radiated emissions No FAR testing
EN 55035: 2017-07	Electromagnetic compatibility of multimedia equipment - Immunity requirements	Flex. Cat. III	

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Standard No. and Revision	Standard Title	Flex. Cat.	Limitation
CISPR 35: 2016	Electromagnetic compatibility of multimedia equipment - Immunity requirements	Flex. Cat. III	
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	Flex. Cat. III	
EN 61326-1: 2013	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements	Flex. Cat. III	3 meter distance for radiated emissions
IEC 61326-1: 2012	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements	Flex. Cat. III	3 meter distance for radiated emissions
EN 61326-2-1: 2013	Part 2-1: Particular requirements – Test configurations, operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications	Flex. Cat. III	3 meter distance for radiated emissions
IEC 61326-2-1: 2012	Part 2-1: Particular requirements – Test configurations, operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications	Flex. Cat. III	3 meter distance for radiated emissions
EN 61326-2-2: 2013	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	Flex. Cat. III	3 meter distance for radiated emissions
IEC 62599-2: 2010	Alarm systems – Part 2: Electromagnetic compatibility – Immunity requirements for components of fire and security alarm systems	Flex. Cat. III	3 meter distance for



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Standard No. and Revision	Standard Title	Flex. Cat.	Limitation
			radiated emissions
EN IEC 63044-5-1: 2019-11	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-1: EMC requirements, conditions and test set-up	Flex. Cat. III	Single phase equipment only
IEC 63044-5-1: 2017-01	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-1: EMC requirements, conditions and test set-up	Flex. Cat. III	Single phase equipment only
EN IEC 63044-5-3: 2019-11	Home and building electronic systems (HBES) and building automation and control systems (BACS) - Part 5-3: EMC requirements for HBES/BACS used in industrial environments	Flex. Cat. III	Single phase equipment only
IEC 63044-5-3: 2017-01	Home and building electronic systems (HBES) and building automation and control systems (BACS) - Part 5-3: EMC requirements for HBES/BACS used in industrial environments	Flex. Cat. III	Single phase equipment only
EN IEC 63044-5-2: 2019	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-2: EMC requirements for HBES/BACS used in residential, commercial and light-industrial environments	Flex. Cat. III	Single phase equipment only
IEC 63044-5-2: 2017-01	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-2: EMC requirements for HBES/BACS used in residential, commercial and light-industrial environments	Flex. Cat. III	Single phase equipment only
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	Flex. Cat. III	
ETSI EN 301 489-3 V2.1.1 (2019-03)	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	Flex. Cat. III	

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Standard No. and Revision	Standard Title	Flex. Cat.	Limitation
EN 301 489-7 V1.3.1 (2005)	EMC standard for radio equipment and services; Part 7: Specific conditions for mobile and portable radio and ancillary equipment of digital cellular radio telecommunications systems (GSM and DCS)	Flex. Cat. III	
ETSI EN 301 489-9 V2.1.1 (2019)	Electro Magnetic Compatibility (EMC) standard 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	Flex. Cat. III	
ETSI EN 301 489-17 V3.2.4 (2020-09)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems	Flex. Cat. III	
EN 301 489-24 V1.5.1 (2010)	EMC standard for radio equipment and services; Part 24: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA and E-UTRA) for Mobile and portable (UE) radio and ancillary equipment	Flex. Cat. III	
Final draft ETSI EN 301 489-34 V2.1.1 (2017)	EMC standard 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	Flex. Cat. III	
Draft ETSI EN 301 489-52 V1.1.0 (2016)	EMC standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication Mobile and portable (UE) radio and ancillary equipment;	Flex. Cat. III	
ISO 7637-2: 2004 + A1: 2008	Road vehicles – Electrical disturbances from conduction and coupling – Part 2: Electrical transient conduction along supply lines	Flex. Cat. III	except pulses 5a and 5b
ISO 7637-2:2011	Road vehicles – Electrical disturbances from conduction and coupling – Part 2: Electrical transient conduction along supply lines	Flex. Cat. III	except pulses 5a and 5b
ISO 7637-3 ED3.0 (2016)	Road vehicles – Electrical disturbances from conduction and coupling – Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines	Flex. Cat. III	except pulses 5a and 5b

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Standard No. and Revision	Standard Title	Flex. Cat.	Limitation
EN 55025: 2008	Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of on-board receivers	Flex. Cat. III	TEM-cell method excluded
EN 55025: 2017-02	Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of on-board receivers	Flex. Cat. III	TEM-cell method excluded
CISPR 25: 2008	Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of on-board receivers	Flex. Cat. III	TEM-cell method excluded
CISPR 25: 2016-10	Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of on-board receivers	Flex. Cat. III	TEM-cell method excluded
EN 300 220-1 V3.1.1 (2017)	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 1: Technical characteristics and methods of measurement	Flex. Cat. III	
ETSI EN 300 220-2 V3.2.1 (2018-06)	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment	Flex. Cat. III	
EN 300 220-3-1 V2.1.1 (2016)	SRD operating in the frequency range 25 MHz to 1 000 MHz; Part 3-1; Low duty cycle high reliability equipment, Social Alarms Equipment operating on designated frequencies (869,200 MHz to 869,250 MHz)	Flex. Cat. III	
EN 300 220-3-2 V1.1.1 (2017)	SRD operating in the frequency range 25 MHz to 1 000 MHz; Part 3-2; 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	Flex. Cat. III	
EN 300 220-4 V1.1.1 (2017)	SRD operating in the frequency range 25 MHz to 1 000 MHz; Part 4; Metering devices operating in designated band 169,400 MHz to 169,475 MHz	Flex. Cat. III	
EN 300 328 V2.2.2 (2019-07)	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum	Flex. Cat. III	

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EN 300 330 V2.1.1 (2017)	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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	Flex. Cat. III	
ETSI EN 300 422-1 V2.1.2 (2017-01)	Wireless Microphones; 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	Flex. Cat. III	
ETSI EN 300 422-2 V2.1.1 (2017-02)	Wireless Microphones; Audio PMSE up to 3 GHz; Part 2: Class B Receivers; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	Flex. Cat. III	
ETSI EN 300 422-3 V2.1.1 (2017-02)	Wireless Microphones; Audio PMSE up to 3 GHz; Part 3: Class C Receivers; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	Flex. Cat. III	
ETSI EN 300 422-4 V2.1.1 (2017-05)	Wireless Microphones; Audio PMSE up to 3 GHz; 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	Flex. Cat. III	
ETSI EN 300 440 V2.2.1 (2018)	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum	Flex. Cat. III	
ETSI EN 301 511 V12.5.1 (2017-03)	Global System for Mobile communications (GSM); Mobile Stations (MS) equipment; Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	Flex. Cat. III	Only spurious emissions
ETSI EN 301 893 V2.1.1 (2017-05)	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	Flex. Cat. III	
ETSI EN 301 908-1 V11.1.1 (2016-07)	IMT cellular networks; Harmonized Standards covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 1: Introduction and common requirements	Flex. Cat. III	Only spurious emissions
Draft ETSI EN 301 908-1 V11.1.7 (2018-12)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements	Flex. Cat. III	

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ETSI EN 301 908-2 V11.1.2 (2017-08)	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)	Flex. Cat. III	Only spurious emissions
ETSI EN 301 908-13 V11.1.2 (2017-02)	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)	Flex. Cat. III	Only spurious emissions
ETSI EN 302 208 V3.1.1 (2016-11)	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	Flex. Cat. III	
Draft ETSI EN 302 208 V3.2.0 (2018)	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	Flex. Cat. III	
ETSI EN 302 502 V2.1.1 (2017)	Wireless Access Systems (WAS); 5,8 GHz fixed broadband data transmitting systems	Flex. Cat. III	
Draft ETSI EN 302 502 V2.1.3 (2017-07)	Wireless Access Systems (WAS); 5,8 GHz fixed broadband data transmitting systems	Flex. Cat. III	
ETSI EN 303 413 V1.1.1 (2017-06)	Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands	Flex. Cat. III	
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	Flex. Cat. III	

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