:

Scope of Accreditation

Accredited conformity assessment body:

IDVORSKY LABORATORIES Ltd.

Serbia, Belgrade, Volgina 15

Standard:

SRPS ISO/IEC 17025:2017 (ISO/IEC 17025:2017)

Short description of the scope:

- **Testing of electromagnetic compatibility**
- **Electrical and electronic testing of radio telecommunication equipment**
- **Power consumption testing of electronic equipment**
- **Environmental testing of electrical and electronic equipment**
- **Testing of safety parameters for electrical and electronic equipment**

Disclamer:

This is un-official translation in English of the Scope of Accreditation of Idvorsky Laboratories issued in Serbian and valid from 12/09/2024 that can be found in the public Directory of Accredited Conformity Assessment Bodies goverened by Accreditation Body of Serbia (www.ats.rs/en) at:
http://www.registar.ats.rs/predmet/940/
http://www.registar.ats.rs/obim/345a393fe3b44f16b328ab2c7c4370a0

Detailed scope of accreditation:

Test site: in laboratory Electromagnetic compatibility testing (EMC)				
Ordinal	**Test subject / material / product**	**Test type and/or characteristic to be measured (testing technique)**	**Range of measurements (where applicable)**	**Reference**
1.	**Information technology equipment (IT)**	Emission testing	Up to 2.7 GHz 3m distance	SRPS EN 55022:2011 - повучен SRPS EN 55022:2011/AC:2012 - повучен (EN 55022:2010 - withdrawn EN 55022:2010/AC:2011 - withdrawn)
		Immunity testing		SRPS EN 55024:2011- повучен SRPS EN 55024:2011/A1:2015- повучен (EN 55024:2010- withdrawn EN 55024:2010/A1:2015- withdrawn)
2.	**Household appliances, electric tools and similar apparatus**	Emission testing		SRPS EN 55014-1:2010 - повучен SRPS EN 55014-1:2010/A1:2010-повучен SRPS EN 55014-1:2010/A2:2012- повучен осим тачака 4.2, 5.1.3 и 6 (EN 55014-1:2006- withdrawn EN 55014-1:2006/A1:2009- withdrawn EN 55014-1:2006/A2:2011 - withdrawn except c. 4.2, 5.1.3 and 6)
		Continuous disturbance voltages testing (AMN/AAN)	9 kHz - 30 MHz	SRPS EN 55014-1:2017- повучен SRPS EN 55014-1:2017/A11:2021- повучен (EN 55014-1:2017- withdrawn) (EN 55014-1:2017/ A11:2020- withdrawn)
				SRPS EN IEC 55014-1:2021 (EN IEC 55014-1:2021)
		Radiated disturbances testing	30 - 1000 MHz	SRPS EN 55014-1:2017 - повучен SRPS EN 55014-1:2017/A11:2021 - повучен (EN 55014-1:2017 - withdrawn EN 55014-1:2017/A11:2020 - withdrawn)
			30 - 6000 MHz	SRPS EN IEC 55014-1:2021 (EN IEC 55014-1:2021)
		Immunity testing		SRPS EN IEC 55014-2:2021 (EN IEC 55014-2:2021)
3.	**Electrical lighting and similar equipment**	Disturbance voltages testing on power supply and control ports	9 kHz - 30 MHz	SRPS EN 55015:2014 - повучен SRPS EN 55015:2014/A1:2015- повучен (EN 55015:2013 - withdrawn EN 55015:2013/A1:2015 - withdrawn)
		Radiated disturbances testing	30 MHz - 300 MHz (CDN: 30 MHz - 230 MHz)	
		Continuous disturbance voltages testing (AMN/AAN)	9 kHz - 30 MHz	SRPS EN IEC 55015:2020 SRPS EN IEC 55015:2020/A11:2020 (EN IEC 55015:2019 EN IEC 55015:2019/A11:2020)
		Radiated disturbances testing	30 MHz - 1000 MHz	
		Immunity testing		SRPS EN 61547:2012 (EN 61547:2009)
				SRPS EN IEC 61547:2023 (EN IEC 61547:2023)

Test site: in laboratory Electromagnetic compatibility testing (EMC)				
Ordinal	**Test subject / material / product**	**Test type and/or characteristic to be measured (testing technique)**	**Range of measurements (where applicable)**	**Reference**
4.	**Industrial, scientific and medical (ISM) equipment**	Emission testing	Up to 6 GHz @ 3 m distance	SRPS EN 55011:2017 SRPS EN 55011:2017/A1:2017 SRPS EN 55011:2017/A11:2021 SRPS EN 55011:2017/A2:2021 (EN 55011:2016 EN 55011:2016/A1:2017 EN 55011:2016/A11:2020 EN 55011:2017/A2:2021)
5.	**Audio, video, audio-visual and entertainment lighting control apparatus for professional use**	Immunity testing		SRPS EN 55103-2: 2010 изузев Анекса А - *повучен* (EN 55103:2009 except Annex A – *withdrawn*)
6.	**Low voltage power supplies**	EMC testing (emission, immunity)		EN 61204-3:2010 - *повучен* изузев табеле 3-3 (EN 61204-3:2000 – *withdrawn* except Table 3-3)
				EN IEC 61204-3:2018 изузев тачке 6.4.3 (EN IEC 61204-3:2018 except clause 6.4.3)
7.	**Electrical equipment for measurement, control and laboratory use**	EMC testing (emission, immunity)		SRPS EN 61326-1:2013 (EN 61326-1:2013)
				SRPS EN 61326-2-1:2013 (EN 61326-2-1:2013)
				(SRPS EN 61326-2-2:2013 (EN 61326-2-2:2013)
				SRPS EN IEC 61326-1:2021 (EN IEC 61326-1:2021)
				SRPS EN IEC 61326-2-1:2021 (EN 61326-2-1:2021)
				(SRPS EN IEC 61326-2-2:2021 (EN IEC 61326-2-2:2021)
8.	**Alarm systems**	Immunity testing	Table 4 excluding pulse modulation	SRPS EN 50130-4:2012 SRPS EN 50130-4:2012/A1:2018 (EN 50130-4:2011 EN 50130-4:2011/A1:2014)
9.	**Uninterruptible power sypply (UPS)**	EMC testing (emission, immunity)		SRPS EN 62040-2: 2010 - повучен (EN 62040-2:2006 - withdrawn)
			w/o IEC 61000-2-2	SRPS EN IEC 62040-2:2018 (EN IEC 62040-2:2018)
10.	**Telecommunication network equipment**	EMC testing (emission, immunity)	Up to 2.7 GHz @ 3 m distance	SRPS EN 300 386 v1.6.1:2015 изузев Анекса А (EN 300 386 v1.6.1:2012 except Annex A)
11.	**Radio equipment and services**	EMC testing (emission, immunity)	Up to 6 GHz @ 3 m distance	SRPS EN 301 489-1 v1.9.2: 2012 (EN 301 489-1 v1.9.2:2011)
				SRPS EN 301 489-1 v2.1.1: 2017 (EN 301 489-1 v2.1.1:2017)
				SRPS EN 301 489-1 v2.2.3: 2020 (EN 301 489-1 v2.2.3: 2019)

Test site: in laboratory Electromagnetic compatibility testing (EMC)				
Ordinal	**Test subject / material / product**	**Test type and/or characteristic to be measured (testing technique)**	**Range of measurements (where applicable)**	**Reference**
12.	**Electricity metering equipment**	EMC testing (emission, immunity)	Burst up to 2 kV (EN 61000-4-4)	SRPS EN 62052-11:2009, т.7.1 и 7.5, без т. 7.5.7- повучен (EN 62052-11:2003, c.7.1 and 7.5, except c.7.5.7 - withdrawn)
				SRPS EN IEC 62052-11:2022 (EN IEC 62052-11:2021) SRPS EN IEC 62052-11:2022/A11:2022 (EN IEC 62052-11:2022/A11:2022)
13.	**Arc welding equipment**	EMC testing (emission, immunity)	Single-phase up to 16 A (for c. 6.3.4)	SRPS EN 60974-10:2015 SRPS EN 60974-10: 2015/A1:2017 (EN 60974-10:2014 EN 60974-10:2014/A1:2015)
14.	**Programmable controllers (PLC)**	EMC testing (emission, immunity)	3 m distance / emission	SRPS EN 61131-2:2010 (EN 61131-2:2007)
15.	**Road traffic signal systems**	EMC testing (emission, immunity)	3 m distance / emission	SRPS EN 50293:2013 (EN 50293:2012)
16.	**Machine tools**	Emission testing	3 m distance / emission	SRPS EN 50370-1:2008 (EN 50370-1:2005)
		Immunity testing		SRPS EN 50370-2:2008 (EN 50370-2:2003)
17.	**Home and Building Electronic Systems**	EMC testing (emission, immunity)		SRPS EN 50491-5-1:2011 (EN 50491-5-1:2010) SRPS EN 50491-5-2:2011 (EN 50491-5-2:2010) SRPS EN 50491-5-3:2011 (EN 50491-5-3:2010)
18.	**Medical electrical equipment**	EMC testing (emission, immunity)	Up to 6 GHz @ 3 m distance/emission; w/o ISO 7137, CISPR 25, ISO 7637-2 and EN 61000-4-39	SRPS EN 60601-1-2:2016 SRPS EN 60601-1-2:2016/A1:2021 (EN 60601-1-2:2015 EN 60601-1-2:2015/A1:2021)
19.	**Residential, commercial and light-industrial environments**	Emission testing	Up to 6 GHz @ 3 m distance in SAC	SRPS EN 61000-6-3:2008 SRPS EN 61000-6-3:2008/A1:2011 SRPS EN 61000-6-3:2008/AC:2012 (EN 61000-6-3:2007 EN 61000-6-3:2007/A1:2011 EN 61000-6-3:2007/AC:2012)
				SRPS EN IEC 61000-6-3:2021 (EN IEC 61000-6-3:2021)
		Immunity testing		SRPS EN 61000-6-1:2008 - *повучен* (EN 61000-6-1:2007 – *withdrawn*)
				SRPS EN IEC 61000-6-1:2019 (EN IEC 61000-6-1:2019)
20.	**Industrial environments**	Emission testing		SRPS EN 61000-6-4:2008 - *повучен* SRPS EN 61000-6-4:2008 /A1:2011 - *повучен* (EN 61000-6-4:2007 – *withdrawn* EN 61000-6-4:2007/A1:2011 – *withdrawn*)
				SRPS EN IEC 61000-6-4:2020 (EN IEC 61000-6-4:2019)

Test site: in laboratory Electromagnetic compatibility testing (EMC)				
Ordinal	**Test subject / material / product**	**Test type and/or characteristic to be measured (testing technique)**	**Range of measurements (where applicable)**	**Reference**
		Immunity testing		SRPS EN 61000-6-2:2008 - *повучен* (EN 61000-6-2:2005 – *withdrawn* EN 61000-6-2:2005/AC:2005 –*withdrawn*)
				SRPS EN IEC 61000-6-2:2019 (EN IEC 61000-6-2:2019)
21.	**Electrical and electronic equipment, devices and systems intended for connection to public low-voltage supply systems**	Limits for harmonic current emissions	Single-phase	SRPS EN 61000-3-2:2014 - *повучен* (EN 61000-3-2:2014 – *withdrawn*)
				SRPS EN IEC 61000-3-2:2019 SRPS EN IEC 61000-3-2:2019/A1:2021 (EN IEC 61000-3-2:2019 EN IEC 61000-3-2:2019/A1:2021)
		Limitation of voltage changes, voltage fluctuations and flicker	Single-phase	SRPS EN 61000-3-3:2014 SRPS EN 61000-3-3:2014/ A1:2020 SRPS EN 61000-3-3:2014/ A2:2021 SRPS EN 61000-3-3:2014/ A2:2021/AC:2022 (EN 61000-3-3:2013 EN 61000-3-3:2013/A1:2019 EN 61000-3-3:2013/ A2:2021 EN 61000-3-3:2013/ A2:2021/AC:2022-01)
22.	**Electricaland electronic equipment, devices and systems** *(EMC basic standards)*	Electrostatic discharge (ESD) immunity testing		SRPS EN 61000-4-2:2009 (EN 61000-4-2:2009)
		Radiated RF immunity testing	Up to 6 GHz and up to 10 V/m	SRPS EN IEC 61000-4-3:2021 (EN IEC 61000-4-3:2020)
		Electrical fast transient/burst (EFT/B) immunity testing		SRPS EN 61000-4-4:2013 (EN 61000-4-4:2012)
		Surge immunity testing	Single-phase; w/o 10/700 µs pulses	SRPS EN 61000-4-5:2014 SRPS EN 61000-4-5:2014/ A1:2017 (EN 61000-4-5:2014 EN 61000-4-5:2014/A1:2017)
		Conducted disturbances immunity testing		SRPS EN 61000-4-6: 2014 (EN 61000-4-6:2014)
				SRPS EN IEC 61000-4-6:2023 (EN IEC 61000-4-6:2023)
		Power frequency magnetic field immunity testing		SRPS EN 61000-4-8:2012 (EN 61000-4-8:2010)
		Pulse magnetic immunity testing	w/o Helmholtz coils	SRPS EN 61000-4-9:2017 (EN 61000-4-9:2016)
		Voltage dips, short interruptions and voltage variations immunity testing	Single-phase	SRPS EN IEC 61000-4-11:2021 SRPS EN IEC 61000-4-11:2021/AC:2021 (EN IEC 61000-4-11:2020 EN IEC 61000-4-11:2021/AC:2020-06)
		Conducted RF emissions (LISN, ISN)	9 kHz – 30 MHz	SRPS EN 55016-2-1:2014 SRPS EN 55016-2-1:2014 /A1:2017 SRPS EN 55016-2-1:2014 /AC:2021 (EN 55016-2-1:2014 EN 55016-2-1:2014/A1:2017 EN 55016-2-1:2014 /AC:2020-09)

Test site: in laboratory Electromagnetic compatibility testing (EMC)				
Ordinal	**Test subject / material / product**	**Test type and/or characteristic to be measured (testing technique)**	**Range of measurements (where applicable)**	**Reference**
		Radiated RF emissions	Up to 18 GHz @ 3 m distance in SAC	SRPS EN 55016-2-3:2017 SRPS EN 55016-2-3:2017/A1:2020 SRPS EN 55016-2-3:2017/A2:2023 (EN 55016-2-3:2017 EN 55016-2-3:2017/A1:2019 EN 55016-2-3:2017/A2:2023)
23.	**Multimedia Equipment (MME):** - IT equipment - AV equipment - TV, radio and satellite receivers - Lighting entertainment equipment And combination of the above.	Testing of conducted and radiated emissions		SRPS EN 55032:2015 SRPS EN 55032:2015/AC:2016 SRPS EN 55032:2015/A11:2021 SRPS EN 55032:2015/A1:2021 (EN 55032:2015 EN 55032:2015/AC:2016-07 EN 55032:2015/A11:2020 EN 55032:2015/A1:2020)
		Immunity testing	w/o disturbances from tables 2.2 and 2.3	SRPS EN 55035:2017 SRPS EN 55035:2017/A11:2021 (EN 55035:2017 EN 55035:2017/A11:2020)
24.	**Electrical and Electronic Equipment**	Powerline conducted emissions measurement		ANSI C63.4 - 2014
		Radiated emissions measurement	30 MHz - 18 GHz	ANSI C63.4 – 2014
25.	**Vehicles, boats and internal combustion engines** (components/modules)	Radiated emissions measurement (ALSE method)	30 MHz – 2000 MHz	SRPS EN 55025:2017 SRPS EN 55025:2017/AC:2017 (EN 55025:2017 EN 55025:2017/AC:2017-11)
				SRPS EN IEC 55025:2022 (EN IEC 55025:2022)
26.	**Switches for household and similar fixed electrical instalations**	EMC testing: conducted (AMN/AAN) and radiated RF emissions and immunity		SRPS EN IEC 60669-2-1:2023 SRPS EN IEC 60669-2-1:2023/A11:2023 (EN IEC 60669-2-1:2022 (IEC 60669-2-1:2021) EN IEC 60669-2-1:2022/A11:2022)

Test site: in-situ*

Electromagnetic compatibility testing

Ordinal	Test subject / material / product	Test type and/or characteristic to be measured (testing technique)	Range of measurements (where applicable)	Reference
27.	**Machine tools** (electrically powered) **or machine parts** (components)	Emission testing*		SRPS EN 50370-1:2008 (EN 50370-1:2005)
		Immunity to electrostatic discharge*	ESD only	SRPS EN 50370-2:2008 (EN 50370-2:2003)
28.	**Industrial, science and medical (ISM) equipment**	Emission testing*	Up to 2 GHz	SRPS EN 55011:2011 - *повучен* SRPS EN 55011:2011/A1:2011 - *повучен* (EN 55011:2009 - *withdrawn* EN 55011:2009/A1:2010 - *withdrawn*)
				SRPS EN 55011:2017 SRPS EN 55011:2017/A1:2017 SRPS EN 55011:2017/A11:2021 SRPS EN 55011:2017/A2:2021 (EN 55011:2016 EN 55011:2016/A1:2017 EN 55011:2016/A11:2020 EN 55011:2016/A2:2021)

Test site: in laboratory Electrical and electronic testing of radio telecommunication equipment				
Ordinal	**Test subject / material / product**	**Test type and/or characteristic to be measured (testing technique)**	**Range of measurements (where applicable)**	**Reference**
29.	**Electrical products and equipment, telecommunications, electronics** Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques	• RF output power • Power Spectral Density • Occupied Channel Bandwidth • TX out of band • TX spurious • RX spurious • Receiver blocking		SRPS EN 300 328 V1.8.1:2013 (EN 300 328 V1.8.1:2012)
				SRPS EN 300 328 V1.9.1:2015 (EN 300 328 V1.9.1:2015)
				SRPS EN 300 328 V2.1.1:2017 (EN 300 328 V2.1.1:2016)
				SRPS EN 300 328 V2.2.2:2020 (EN 300 328 V2.2.2:2019)
30.	**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	Permitted range of operating frequencies	Conducted method	EN 300330-1 V1.8.1:2015 т.7.3 (EN 300330-1 V1.8.1:2015 с.7.3)
				SRPS EN 300330 v2.1.1:2017 т.4.3.2 (EN 300330 v2.1.1:2017 с.4.3.2)
31.	**Short Range Devices (SRD)** Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW	• Average power • Transient power • Modulation bandwidth • TX out of band emissions • TX spurious emissions • Frequency stability under low voltage conditions • Duty cycle • RX spurious emissions		SRPS EN 300 220-1 V2.4.1:2013 (EN 300 220-1 V2.4.1:2012)
				SRPS EN 300 220-1 v3.1.1:2017 (EN 300 220-1 v3.1.1:2017)
32.	**Mobile phones and user equipment (UE)**	Spurious emissions	Radiated method up to 18 GHz Conducted method up to 26 GHz	SRPS EN 301 908-1 V15.1.1:2022 (ETSI EN 301 908-1 V15.1.1:2021)
				SRPS EN 301 908-1 V15.2.1:2023 (ETSI EN 301 908-1 V15.2.1:2023)
				SRPS EN 301 511 V12.5.1:2017 (EN 301 511 V12.5.1:2017)

Test site: in laboratory and in-situ*

Electrical and electronic testing - Power consumption testing of electronic equipment

Ordinal	Test subject / material / product	Test type and/or characteristic to be measured (testing technique)	Range of measurements (where applicable)	Reference
33.	**Televisions (TV sets), monitors, digital signage displays**	Power consumption		SRPS EN 62087-3:2016 (EN 62087-3:2016)
				SRPS EN IEC 62087-3:2023 (EN IEC 62087-3:2023)
34.	**Computer monitors**	Power consumption		SRPS EN IEC 62087-7:2019 (EN IEC 62087-7:2019)
35.	**Desktop and notebook computers***	Energy consumption		SRPS EN 62623:2014 (EN 62623:2013)
				SRPS EN IEC 62623:2022 (EN IEC 62623:2022)
36.	**Set-top-boxes (STB)***	Power consumption		SRPS EN 62087-5:2016 (EN 62087-5:2016)
37.	**Electrical and electronic household and office equipment**	Measurement of low power consumption		SRPS EN 50564:2012 (EN 50564:2011)

Test site: in laboratory

Environmental testing of electrical and electronic equipment

Ordinal	Test subject / material / product	Test type and/or characteristic to be measured (testing technique)	Range of measurements (where applicable)	Reference
38.	**Electrical and electronic devices**	Test Cab: Damp heat, steady state		SRPS EN 60068-2-78:2015 **(**EN 60068-2-78:2013**)**
		Test B: Dry heat	Up to + 125 °C	SRPS EN 60068-2-2:2008 **(**EN 60068-2-2:2007**)**
		Test A: Cold	Up to - 40 ºC	SRPS EN 60068-2-1:2008 **(**EN 60068-2-1:2007**)**

Test site: in laboratory
Testing of safety parameters for electrical and electronic equipment

Ordinal	Test subject / material / product	Test type and/or characteristic to be measured (testing technique)	Range of measurements (where applicable)	Reference
39.	**Electrical and electronic devices**	IP code	Up to IP4X and from IPX3 to IPX6.	SRPS EN 60529:2011 SRPS EN 60529:2011/A1:2011 SRPS EN 60529:2011/A2:2017 SRPS EN 60529:2011/A2:2017/AC:2023 (EN 60529:1991 EN 60529:1991/A1:2000 EN 60529:1991/A2:2013 EN 60529:1991/A2:2013/AC:2019-02)
		IK code	Up to IK08	SRPS EN 62262:2012 SRPS EN 62262:2012/A1:2022 (EN 62262:2002 EN 62262:2002/ A1:2021)
		Eh test: Hammer tests	Ehc	SRPS EN 60068-2-75:2015 (EN 60068-2-75:2014)
40.	**Household appliances and similar apparatus**	• Visual check • Voltage, current and power ratings • Temperature measurement with thermocouples • Temperature by resistance measurement • Leakage current • Dielectric strength • Torque test on screws • Clearance • Creepage • Ball pressure test • Glow wire test • Needle flame test • Mass • Dimensions • Impact resistance • Abnormal conditions • Fault conditions		SRPS EN 60335-1:2016 SRPS EN 60335-1:2016/A13:2017 (EN 60335-1:2012 EN 60335-1:2012/A11:2014 EN 60335-1:2012/AC:2014 EN 60335-1:2012/A13:2017)

Test site: in laboratory
Testing of safety parameters for electrical and electronic equipment

Ordinal	Test subject / material / product	Test type and/or characteristic to be measured (testing technique)	Range of measurements (where applicable)	Reference
41.	**IT/MME** **Information technology and multimedia equipment**	• Visual check • Voltage, current and power ratings • Temperature measurement with thermocouples • Temperature by resistance measurement • Leakage current • Dielectric strength • Torque test on screws • Clearance • Creepage • Ball pressure test • Glow wire test • Needle flame test • Mass • Dimensions • Impact resistance • Abnormal and • fault conditions simulation		SRPS EN IEC 62368-1:2020 SRPS EN IEC 62368-1:2020/A11:2020 SRPS EN IEC 62368-1:2020/AC:2020 (EN IEC 62368-1:2020 EN IEC 62368-1:2020/A11:2020 EN IEC 62368-1:2020/AC:2020-05)
42.	**Luminaries**	• Visual check • Voltage, current and power ratings • Insulation resistance • Dielectric strength • Leakage current • Clearance • Creepage • Ball pressure test • Glow wire test • Needle flame test • Temperature • Torque test on screws • Impact resistance • IP code • Dimensions		SRPS EN IEC 60598-1:2023 SRPS EN IEC 60598-1:2023/A11:2023 (EN IEC 60598-1:2021 EN IEC 60598-1:2021/A11:2022)

Test site: in laboratory Testing of safety parameters for electrical and electronic equipment				
Ordinal	**Test subject / material / product**	**Test type and/or characteristic to be measured (testing technique)**	**Range of measurements (where applicable)**	**Reference**
43.	**Mediacal devices**	• Visual check • Risk assessment documentation check • Voltage, current and power ratings • Labels, indicators and displays visibility • Discharge time • Dielectric strength • Leakage current • Clearance • Creepage • Ball pressure test • Temperature • Impact resistance • IP code • Dimensions		SRPS EN 60601-1:2012 SRPS EN 60601-1:2012/A1:2014 SRPS EN 60601-1:2012/A12:2016 SRPS EN 60601-1:2012 /A1:2014/AC:2017 SRPS EN 60601-1:2012/A2:2021 (EN 60601-1:2006 EN 60601-1:2006/A1:2013 EN 60601-1:2006/A12:2014 EN 60601-1:2006/A1:2013/AC:2014 EN 60601-1:2006/A2:2021)

This Scope of accreditation is valid only with Accreditation certificate No 01-404

Accreditation expiry date: 24/05/2026