

**The Appendix is an integral part of  
Certificate of Accreditation No. 77/2022 of 14/02/2022**

Accredited entity according to ČSN EN ISO/IEC 17065:2013:

**TREZOR TEST s.r.o.**  
TREZOR TEST s.r.o. Product Certification Body  
Na Vršku 67, 250 67 Klecany

**Certification of products** (including material products, processes, services)

**Material Products**

Ord. number <sup>1)</sup>	Product name	CZ-CPA code <sup>2</sup>	Certification scheme	Specification of standards (normative documents)
1*	Windows, balcony doors and their frames, doors and their frames, frames and thresholds, of wood	16.23.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN P ENV 1627:2000 ČSN EN 1627:2012 ČSN EN 1627:2022 EN 1627:2011 EN 1627:2021 ČSN EN 1192:2001 CP NBÚ
2*	Products of other builder's carpentry and joinery, of wood	16.23.19	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN P ENV 1627 :2000 ČSN EN 1627:2012 ČSN EN 1627:2022 EN 1627:2011 EN 1627:2021 CP NBÚ
3*	Prefabricated concrete buildings	23.61.20	CS TT 3/2020 follows from the scheme 3 ČSN EN ISO/IEC 17067:2014, based on testing and inspection)	ČSN EN 1143-1:2013 EN 1143-1:2012 ČSN EN 1143-1:2020 EN 1143-1:2019 prEN 1143-1:2017 ČSN 91 6010:1996 ČSN EN 1300:2014 EN 1300:2013 ČSN EN 1300:2020 EN 1300:2018 CP NBÚ
4*	Metal doors, windows and their frames and thresholds	25.12.10	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN P ENV 1627:2000 ČSN EN 1627:2012 ČSN EN 1627:2022 EN 1627:2011 EN 1627:2021 ČSN EN 1192:2001 CP NBÚ

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Ord. number <sup>1)</sup>	Product name	CZ-CPA code <sup>2</sup>	Certification scheme	Specification of standards (normative documents)
5*	Locks and fittings	25.72.1	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN P ENV 1627:2000 ČSN EN 1627:2012 ČSN EN 1627:2022 EN 1627:2011 EN 1627:2021 ČSN EN 1303:2016 EN 1303:2015 prEN 15685:2007 ČSN EN 1906:2012 EN 1906:2012 ČSN EN 15684:2013 ČSN EN 15684:2021 EN 15684:2012 EN15684:2020 EN 16864:2017 ČSN EN 16864:2018 ČSN EN 16867:2021 EN 16867:2020 CP NBÚ
6*	Padlocks, locks for motor vehicles and furniture locks of common metals	25.72.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	Guideline ČAP 010 06/97 (01) ČSN EN 16864:2018 EN 16864:2017 ČSN EN 1627:2012 ČSN EN 1627:2022 EN 1627:2011 EN 1627:2021 ČSN EN 12320:2013 EN 12320:2012 CP NBÚ
7*	Locks made of common metals	25.72.12	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN P ENV 1627:2000 ČSN EN 1627:2012 ČSN EN 1627:2022 EN 1627:2011 EN 1627:2021 ČSN EN 1300:2014 EN 1300:2013 ČSN EN 1300:2020 EN 1300:2018 ČSN EN 1303:2016 EN 1303:2015 ČSN EN 12209:2004 EN 12209:2003/AC:2005 ČSN EN 12209:2017 EN 12209:2016 ČSN EN 14846:2009 EN 14846:2008 CP NBÚ

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Ord. number <sup>1)</sup>	Product name	CZ-CPA code <sup>2</sup>	Certification scheme	Specification of standards (normative documents)
8*	Armoured or reinforced safes, strongboxes, cabinets and doors and safe deposit lockers for strong-rooms, cash or deed boxes and the like, of base metal	25.99.21	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 1143-1:2013 EN 1143-1:2012 ČSN EN 1143-1:2020 EN 1143-1:2019 ČSN EN 1143-2:2003 EN 1143-2:2001 ČSN EN 1143-2:2014 EN 1143-2:2014 ČSN 91 6010:1996 ČSN EN 1300:2014 EN 1300:2013 ČSN EN 1300:2020 EN 1300:2018 ČSN 91 6012:2001 ČSN EN 1047-1:2006 EN 1047-1:2005 ČSN EN 14450:2005 EN 14450:2005 ČSN EN 14450:2019 EN 14450:2017 CP NBÚ
9*	Bars	43.29.12	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN P ENV 1627:2000 ČSN EN 1627:2012 ČSN EN 1627:2022 EN 1627:2011 EN 1627:2021 CP NBÚ
10*	Electrical machines and apparatus having individual functions  Intrusion detectors - passive infrared detectors - microwave detectors - ultrasonic detectors - combined	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN 50131-2-2:2018 ed. 2 EN 50131-2-2:2017 ČSN EN 50131-2-3:2009 EN 50131-2-3:2008 ČSN EN 50131-2-4:2008 ČSN EN 50131-2-4:2021 ed. 2 EN 50131-2-4:2008 EN 50131-2-4:2020 ČSN EN 50131-2-5:2009 EN 50131-2-5:2008 CP NBÚ

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Ord. number <sup>1)</sup>	Product name	CZ-CPA code <sup>2</sup>	Certification scheme	Specification of standards (normative documents)
11*	Electrical machines and apparatus having individual functions  Intrusion detectors – Open state detectors (magnetic contacts)	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing)  CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN 50131-2-6:2009 EN 50131-2-6:2008 ČSN CLC/TS 50131-2-10:2014 CLC/TS 50131-2-10:2014 ČSN EN 50131-2-10:2019 EN 50131-2-10:2018 CP NBÚ
12*	Electrical machines and apparatus having individual functions  Intrusion detectors – Glass break detectors - acoustic - passive - active	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing)  CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN 50131-2-7-1:2013 EN 50131-2-7-1:2012 ČSN EN 50131-2-7-2:2013 EN 50131-2-7-2:2012 ČSN EN 50131-2-7-3:2013 EN 50131-2-7-3:2012 CP NBÚ
13*	Electrical machines and apparatus having individual functions  Intrusion detectors – shock detectors	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing)  CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1 :2007 ed. 2 EN 50131-1:2006 ČSN EN 50131-2-8:2017 EN 50131-2-8:2016 CP NBÚ
14*	Electrical machines and apparatus having individual functions  Directional sensors (detectors) (barriers)	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing)  CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN 50131-1:1999 + Z1:2000 EN 50131-1:1999 ČSN CLC/TS 50131-2-9:2017 CLC/TS 50131-2-9:2016 CP NBÚ
15*	Electrical machines and apparatus having individual functions  Connecting boxes	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing)  CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN 50131-1:1999 + Z1:2000 EN 50131-1:1999 CP NBÚ
16*	Electrical machines and apparatus having individual functions  Switchboards	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing)  CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN 50131-3:2010 EN 50131-3:2009 ČSN CLC/TS 50131-12:2017 CLC/TS 50131-12:2016 CP NBÚ

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Ord. number <sup>1)</sup>	Product name	CZ-CPA code <sup>2</sup>	Certification scheme	Specification of standards (normative documents)
17*	Electrical machines and apparatus having individual functions  Warning devices	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN 50131-4:2010 ČSN EN 50131-4:2019 ed. 2 EN 50131-4:2009 EN 50131-4:2019 CP NBÚ
18*	Electrical machines and apparatus having individual functions  Wireless systems	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN 50131-5-3:2017 ed. 2 EN 50131-5-3:2017 CP NBÚ
19*	Electrical machines and apparatus having individual functions  Monitoring and alarm response consoles	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN 50131-1:1999 + Z1:2000 EN 50131-1:1999
20*	Electrical machines and apparatus having individual functions Power supplies	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN 50131-6:2018 ed. 3 EN 50131-6:2017 CP NBÚ
21*	Electrical machines and apparatus having individual functions CCTV systems	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN 62676-4:2016 EN 62676-4:2015 ČSN EN 62676-1-1:2014 EN 62676-1-1:2014 CP NBÚ
22*	Electrical machines and apparatus having individual functions Access control systems, access control locks	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 60839-11-1:2014 EN 60839-11-1:2013 ČSN EN 60839-11-2:2016 EN 60839-11-2:2015 CP NBÚ
23*	Electrical machines and apparatus having individual functions  Emergency response systems - Connection and	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing	ČSN EN 50134-2:2018 ed. 2 EN 50134-2:2017 ČSN EN 50134-1:2003 EN 50134-1:2002 ČSN EN 50134-3:2013 ed. 2 EN 50134-3: 2012 ČSN EN 50134-5:2005

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Ord. number <sup>1)</sup>	Product name	CZ-CPA code <sup>2</sup>	Certification scheme	Specification of standards (normative documents)
	communication - Local unit and controller - Activation unit - Emergency unit		and PMS audit)	EN 50134-5:2004 ČSN EN 50131-1:2007 ed. 2 EN 50131-1:2006 ČSN EN CLC/TS 50131-11:2013 CLC/TS 50131-11:2012 CP NBÚ
24*	Electrical machines and apparatus having individual functions  Alarm transmission systems Communicators	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 50131-10:2015 EN 50131-10:2014 ČSN EN 50136-2:2014 EN 50136-2:2013 ČSN EN 50136-3:2014 EN 50136-3:2013 ANSI/SIA DC-09-2007 ČSN EN 50136-1:2012 EN 50136-1:2012 ČSN CLC/TS 50131-12:2017 CLC/TS 50131-12:2016 SSF 114:2009 SSF 1014:2016 CP NBÚ
25*	Exit devices and frames with integrated locks; their parts	25.72.13	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN 16 6014:1992 ČSN 74 6501:1998 ČSN EN 179:2008 ČSN EN 1125:2008 CP NBÚ
26*	Mountings, hardware and similar products of base metals for vehicles, doors, windows and furniture	25.72.14	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN 16 6011:1992 ČSN 16 6110:1983 ČSN EN 1154:1998 EN 1154:1996 ČSN EN 1155:1998 EN 1155:1997 ČSN EN 1158:1998 EN 1158:1997 ČSN EN 1527:2013 EN 1527:2013 ČSN EN 1935:2002 EN 1935:2002 ČSN EN 12051:2001 EN 12051:1999 prEN 16687:2017 CP NBÚ

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Ord. number <sup>1)</sup>	Product name	CZ-CPA code <sup>2</sup>	Certification scheme	Specification of standards (normative documents)
27*	Information storage media or data destruction equipment	28.23.23	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067:2014, based on testing)	Regulation No. 528/2005 Coll., Annex No. 1, p. 9 CP NBÚ
28*	Alarm systems – Alarm verification	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN CLC/TS 50131-9:2015 CLC/TS 50131-9:2015
29*	Electrical machines and apparatus having individual functions Intrusion detectors ALDDR	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN CLC/TS 50131-2-11:2017 CLC/TS 50131-2-11:2017:2017 CP NBÚ
30*	Electrical machines and apparatus having individual functions Building communication systems	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN EN 62820-1-1:2017 EN 62820-1-1:2016 CP NBÚ
31*	Electrical machines and apparatus having individual functions External perimeter security systems	27.90.11	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067:2014, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067:2014, based on testing and PMS audit)	ČSN CLC/TS 50661-1:2018 CLC/TS 50661-1:2017:2017 CP NBÚ

<sup>1</sup> Asterisk at the ordinal number identifies that within the scope of accreditation, the certification body is allowed to include new/updated/revised normative documents from time to time. Provided that the product group and certification scheme don't change. Updated list of activities provided within the scope of accreditation is available at the Certification Body from the Quality Manager

<sup>2</sup> non-mandatory information

**Explanations:**

<b>MP ČAP</b>	Guideline of the Czech Insurance Association
<b>CCTV</b>	Closed Circuit Television
<b>CLC/TS</b>	CENELEC Technical Specifications
<b>CP NBÚ</b>	National Security Authority Certification Procedure, available at <a href="http://www.nbu.cz">www.nbu.cz</a>
<b>ANSI</b>	American National Standard Institute
<b>ALDDR</b>	Active Laser Detector responsive to Diffuse Reflection
<b>SSF</b>	Swedish Theft Prevention Association