



EA MLA Signatory
Český institut pro akreditaci, o.p.s.
(Czech Accreditation Institute)
Hájkova 2747/22, Žižkov, 130 00 Praha 3

issues

according to section 16 of Act No. 22/1997 Coll., on technical requirements for products and on changes and amendments to some Acts, as amended

CERTIFICATE OF ACCREDITATION

No. 517/2025

TREZOR TEST s.r.o.
with registered office Na Vršku 67, 250 67 Klecany
Company Registration No. 47544147

for the Certification Body No. 3025
Product Certification Body

Scope of accreditation:

Certification of alarm systems, mechanical barrier systems and information storage media or data destruction equipment to the extent as specified in the appendix to this Certificate.

This Certificate of Accreditation is a proof of accreditation issued on the basis of assessment of fulfillment of the accreditation criteria in accordance with

ČSN EN ISO/IEC 17065:2013

In its activities performed within the scope and for the period of validity of this Certificate, the abovementioned Accredited Body is entitled to refer to this Certificate, provided that the accreditation is not suspended and the Accredited Body meets the specified accreditation requirements in accordance with the relevant regulations applicable to the activity of an accredited conformity assessment body.

This Certificate of Accreditation replaces, to the full extent, Certificate No.: 296/2024 of 21/06/2024, and/or any administrative acts building upon it.

The Certificate of Accreditation is valid until: 21/06/2029

Prague: 17/10/2025



Signed in the Czech original:
Julie Kovalčuková on 17/10/2025

Tomáš Mikuta
Director of the Department
of Certification and Inspection Bodies
Czech Accreditation Institute

This translation of the Czech original has been issued by: Andrea Muzikářová

**The Appendix is an integral part of
Certificate of Accreditation No.: 517/2025 of 17/10/2025**

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

TREZOR TEST s.r.o.
CAB number 3025, Product Certification Body
Na Vršku 67, 250 67 Klecany

The Certification Body applies a flexible approach to the scope of accreditation.

The current list of activities carried out within the flexible scope is publicly available on the certification body's website <https://www.trezortest.cz/certifikace-vyrobku/> in the form of the "List of TT standards within the flexible scope of accreditation".

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

Material Products

Ordinal number	Product / Product group name	Certification scheme	Specification of standards (normative documents)	Degrees of freedom ¹
1.	Windows, balcony doors and their frames, doors and their frames, frames and thresholds, of wood	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN P ENV 1627:2000 ČSN EN 1627:2012 EN 1627:2011 ČSN EN 1627 EN 1627 ČSN EN 1192 CP NBÚ	A
2.	Products of other builder's carpentry and joinery, of wood	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN P ENV 1627:2000 ČSN EN 1627:2012 EN 1627:2011 ČSN EN 1627 EN 1627 CP NBÚ	A
3.	Prefabricated concrete buildings	CS TT 3/2020 follows from the scheme 3 ČSN EN ISO/IEC 17067, based on testing and inspection)	ČSN EN 1143-1:2013 EN 1143-1:2012 ČSN EN 1143-1 EN 1143-1 ČSN 91 6010 ČSN EN 1300:2014 EN 1300:2013 ČSN EN 1300:2020 EN 1300:2018 ČSN EN 1300 EN 1300 CP NBÚ	A
4.	Metal doors, windows and their frames and thresholds	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN P ENV 1627:2000 ČSN EN 1627:2012 EN 1627:2011 ČSN EN 1627 EN 1627 ČSN EN 1192 CP NBÚ	A

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Ordinal number	Product / Product group name	Certification scheme	Specification of standards (normative documents)	Degrees of freedom ¹
5.	Locks and fittings	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN P ENV 1627:2000 ČSN EN 1627:2012 EN 1627:2011 ČSN EN 1627 EN 1627 ČSN EN 1303:2005 EN 1303:2005 ČSN EN 1303 EN 1303 prEN 15685:2007 EN 15685 ČSN EN 15685 ČEN EN 1906 EN 1906 ČSN EN 15684:2013 ČSN EN 15684:2021 ČSN EN 15684 EN15684 ČSN EN 16864:2018 EN 16864:2017 ČSN EN 16864 EN 16864 ČSN 16867:2020 ČSN EN 16867+A1:2022 EN 16867+A1:2021 ČSN EN 16867+A2 EN 16867+A2 CP NBÚ	A
6.	Padlocks, locks for motor vehicles and furniture locks of common metals	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	Guideline ČAP 010 06/97 (01) ČSN EN 16864 EN 16864 ČSN EN 1627:2012 EN 1627:2011 ČSN EN 1627 EN 1627 ČSN EN 12320:2013 EN 12320:2012 ČSN EN 12320 EN 12320 CP NBÚ	A
7.	Locks made of common metals	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN P ENV 1627:2000 ČSN EN 1627:2012 EN 1627:2011 ČSN EN 1627 EN 1627 ČSN EN 1300:2014 EN 1300:2013 ČSN EN 1300:2020 EN 1300:2018	A

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Ordinal number	Product / Product group name	Certification scheme	Specification of standards (normative documents)	Degrees of freedom ¹
			ČSN EN 1300 EN 1300 ČSN EN 1303:2005 EN 1303:2005 ČSN EN 1303:2016 EN 1300:2015 ČSN EN 1303 EN 1303 ČSN EN 12209:2004 EN 12209:2003/AC:2005 ČSN EN 12209:2017 EN 12209:2016 ČSN EN 12209 EN 12209 ČSN EN 14846 EN 14846 CP NBÚ	
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	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 1143-1:2013 EN 1143-1:2012 ČSN EN 1143-1 EN 1143-1 ČSN EN 1143-2:2003 EN 1143-2:2001 ČSN EN 1143-2:2014 EN 1143-2:2014 ČSN EN 1143-2 EN 1143-2 ČSN 91 6010 ČSN EN 1300:2014 EN 1300:2013 ČSN EN 1300 EN 1300 ČSN 91 6012 ČSN EN 14450:2005 EN 14450:2005 ČSN EN 14450:2019 EN 14450:2017 EN 14450:2017+A1 ČSN EN 14450+A1 EN 14450+A1 CP NBÚ	A

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Ordinal number	Product / Product group name	Certification scheme	Specification of standards (normative documents)	Degrees of freedom ¹
9.	Bars	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN P ENV 1627:2000 ČSN EN 1627:2012 ČSN EN 1627 EN 1627:2011 EN 1627 CP NBÚ	A
10.	Electrical machines and apparatus having individual functions Intrusion detectors - passive infrared detectors - microwave detectors - ultrasonic detectors combined	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067 based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1:2006 ČSN EN 50131-2-2 ed. 2 EN 50131-2-2:2017 ČSN EN 50131-2-2 ed. 3 EN 50131-2-2:2021 ČSN EN 50131-2-3:2009 EN 50131-2-3:2008 ČSN EN 50131-2-3 ed. 2 EN 50131-2-3 ČSN EN 50131-2-4:2008 EN 50131-2-4:2008 ČSN EN 50131-2-4 ed. 2 EN 50131-2-4 CP NBÚ	A
11.	Electrical machines and apparatus having individual functions Intrusion detectors – open state detectors (magnetic contacts)	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50131-2-6 EN 50131-2-6 ČSN EN 50131-2-10 EN 50131-2-10 CP NBÚ	A
12.	Electrical machines and apparatus having individual functions Intrusion detectors - glass break detectors - - acoustic - passive - active	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50131-2-7-1 EN 50131-2-7-1 ČSN EN 50131-2-7-2 EN 50131-2-7-2 ČSN EN 50131-2-7-3 EN 50131-2-7-3 CP NBÚ	A
13.	Electrical machines and apparatus having individual functions Intrusion detectors – shock detectors	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50131-2-8 EN 50131-2-8 CP NBÚ	A

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Ordinal number	Product / Product group name	Certification scheme	Specification of standards (normative documents)	Degrees of freedom ¹
14.	Electrical machines and apparatus having individual functions Directional sensors (detectors) (barriers)	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50131-1:1999 + Z1:2000, part NJ EN 50131-1:1999 ČSN CLC/TS 50131-2-9 CLC/TS 50131-2-9 CP NBÚ	A
15.	Electrical machines and apparatus having individual functions Connecting boxes	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50131-1:1999 + Z1:2000 EN 50131-1:1999 CP NBÚ	A

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Ordinal number	Product / Product group name	Certification scheme	Specification of standards (normative documents)	Degrees of freedom ¹
16.	Electrical machines and apparatus having individual functions Switchboards	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50131-3 EN 50131-3 ČSN CLC/TS 50131-12 CLC/TS 50131-12 CP NBÚ	A
17.	Electrical machines and apparatus having individual functions Warning devices	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50131-4:2010 ČSN EN 50131-4 ed. 2 EN 50131-4 EN 50131-4:2019 CP NBÚ	A
18.	Electrical machines and apparatus having individual functions Wireless systems	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50131-5-3 ed. 2 EN 50131-5-3 CP NBÚ	A
19.	Electrical machines and apparatus having individual functions Monitoring and alarm response consoles	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50131-1:1999 + Z1:2000 EN 50131-1:1999	A
20.	Electrical machines and apparatus having individual functions Power supplies	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50131-6 ed. 3 EN 50131-6 CP NBÚ	A
21.	Electrical machines and apparatus having individual functions CCTV systems	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 62676-4 EN 62676-4 CP NBÚ	A
22.	Electrical machines and apparatus having individual functions Access control systems, access control locks	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 60839-11-1:2014 EN 60839-11-1:2013 CP NBÚ	A

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Ordinal number	Product / Product group name	Certification scheme	Specification of standards (normative documents)	Degrees of freedom ¹
23.	Electrical machines and apparatus having individual functions Emergency response systems - Connection and communication - Local unit and controller - Activation unit - Emergency unit	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50134-2 ed. 2 EN 50134-2 ČSN EN 50134-1 EN 50134-1 ČSN EN 50134-3 ed. 2 EN 50134-3 ČSN EN 50134-5:2005 EN 50134-5:2004 ČSN EN 50134-5 ed. 2 EN 50134-5 ČSN EN CLC/TS 50131-11 CLC/TS 50131-11 CP NBÚ	A
24.	Electrical machines and apparatus having individual functions Alarm transmission systems Communicators	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 50131-1 ed. 2 EN 50131-1 ČSN EN 50131-10 EN 50131-10 ČSN EN 50136-2 EN 50136-2 ČSN EN 50136-3 EN 50136-3 ANSI/SIA DC-09-2007 ČSN EN 50136-1 EN 50136-1 ČSN CLC/TS 50131-12 CLC/TS 50131-12 SSF 114 SSF 1014 CP NBÚ	A
25.	Exit devices and frames with integrated locks; their parts	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN 16 6014 ČSN 74 6501 ČSN EN 179 ČSN EN 1125 CP NBÚ	A

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Ordinal number	Product / Product group name	Certification scheme	Specification of standards (normative documents)	Degrees of freedom ¹
26.	Mountings, hardware and similar products of base metals for vehicles, doors, windows and furniture	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN 16 6011 ČSN 16 6110 ČSN EN 1154 EN 1154 ČSN EN 1155 EN 1155 ČSN EN 1158 EN 1158 ČSN EN 1527 EN 1527 ČSN EN 1935 EN 1935 ČSN EN 12051 EN 12051 ČSN EN 16867+A1:2022 EN 16867+A1:2021 ČSN EN 16867+A2 EN 16867+A2 CP NBÚ	A
27.	Information storage media or data destruction equipment	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 1b/2020 (follows from the scheme 1b ČSN EN ISO/IEC 17067, based on testing)	Regulation No. 528/2005 Coll., Annex No. 1, cl. 9 CP NBÚ DIN 66399-2 ISO/IEC 21964-2	A
28.	Alarm systems – Alarm verification	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN CLC/TS 50131-9 CLC/TS 50131-9	A
29.	Electrical machines and apparatus having individual functions Intrusion detectors ALDDR	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN CLC/TS 50131-2-11 CLC/TS 50131-2-11 CP NBÚ	A
30.	Electrical machines and apparatus having individual functions Building communication systems	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN EN 62820-1-1 EN 62820-1-1 CP NBÚ	A
31.	Electrical machines and apparatus having individual functions External perimeter security systems	CS TT 1a/2020 (follows from the scheme 1a ČSN EN ISO/IEC 17067, based on testing) CS TT 5/2020 follows from the scheme 5 ČSN EN ISO/IEC 17067, based on testing and PMS audit)	ČSN CLC/TS 50661-1 CLC/TS 50661-1 CP NBÚ	A

¹ degree of freedom: A – Flexibility to update normative documents/technical specifications

If no degree of flexibility is specified, the Certification Body cannot take a flexible approach to the scope of accreditation for the certification scheme.

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Explanations:

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

"This document is an appendix to the certificate of accreditation. In case of any discrepancies between the English and Czech versions, the Czech version shall prevail, both for the certificate appendix and the certificate itself. "