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List of accredited activities in the flexible accreditation scope

According to the accreditation certificate D-ZE-11146-01-00

ECB•S C15

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1 Scope

The certification body is accredited within the designated scopes listed in clause 3 without requiring prior notification to or approval from DAkkS.

Clause 3 includes both the standards and guidelines directly listed in the DAkkS accreditation certificate (D-ZE-11146-01-00) and, highlighted in blue, the additional standards and guidelines covered under the flexible accreditation.

The certification body is also accredited for further standards and guidelines, which are listed in ECB•S C10, Annex A.

2 Introduction to the scopes covered by the DAkkS Accreditation in Accordance with ISO/IEC 17065 ("Flexible Accreditation")

2.1 Standards with identical technical content and the same reference number

The DAkkS accreditation certificate (D-ZE-11146-01-00) refers to the German-language versions of the EN standards. The scope of accreditation also covers the original versions as well as the national versions of the European standards bearing the same reference number and containing no national deviations or additions, as adopted by the CEN members (Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, North Macedonia, Norway, Austria, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, Türkiye, and the United Kingdom).

2.2 Standards with same reference number

The DAkkS accreditation certificate (D-ZE-11146-01-00) refers to the German-language versions of the EN standards, specifying a particular edition/date of issue.

The scope of accreditation may also cover national versions of European standards with the same reference number but different publication dates, as well as national additions adopted by CEN members (Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, North Macedonia, Norway, Austria, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, Türkiye, and the United Kingdom).

To address such cases, the certification body has implemented a process to ensure that certification to the respective standard remains within the scope of the DAkkS accreditation. This process includes, among other things, an assessment of the competence of ECB and its personnel, as well as verification that all resources required for the certification activity are available (for example, the possibility of testing through an ECB cooperation partner).

If this process concludes that the standard does not fall within the scope of the DAkkS accreditation, certification of the product will be declined, including a justification for the decision.

The additional effort associated with this assessment will be charged to the customer in accordance with the hourly rates set out in the ECB price list. Furthermore, the costs of obtaining the relevant standard may also be charged. This additional effort may result in a longer certification processing time.

2.3 Products covered by other standards within the product scope of the Accreditation Certificate

The DAkkS accreditation certificate (D-ZE-11146-01-00) refers to the certification of burglary-resistant products, high-security locks, mail slot openings for letter boxes, fire protection products, fire-resistant storage cabinets, burglar-resistant building products, and building hardware.

ECB certification to a standard that is not explicitly listed in the DAkkS accreditation certificate may nevertheless be possible in certain cases, provided that the standard:

- falls within the product scope of burglary-resistant products, high-security locks, fire protection products, fire-resistant storage cabinets, or building products covered by the EN 16XX series of standards, and
- contains requirements and procedures that are considered equivalent to those of the standards listed in the DAkkS accreditation certificate.

In such cases, certification may be possible subject to the conditions set out in Section 2.2.

The additional effort associated with this assessment will be charged to the customer in accordance with the hourly rates specified in the ECB price list. This additional effort will also result in a longer certification processing time.

The effort required for this assessment is significantly higher than for the procedure described in Section 2.2. Furthermore, the rejection rate is higher than under Section 2.2.

In addition to technical and accreditation-related considerations, ECB may also decline such a certification request if, at the outset of the process, it is apparent that the assessment required to determine whether the standard falls within the scope of accreditation would alone exceed two person-days.

3 List of activities accredited under the flexible scope of Accreditation

3.1 Burglary Resistance Products

DIN EN 1143-1:2019-07 Secure Storage Units – Requirements, Classifications and methods of test for resistance to burglary – Part 1: Safes, ATM safes, strongroom doors and strongrooms

EN 1143-1:2019 Secure Storage Units – Requirements, Classifications and methods of test for resistance to burglary – Part 1: Safes, ATM safes, strongroom doors and strongrooms

NF EN 1143-1:2019-04 Secure Storage Units – Requirements, Classifications and methods of test for resistance to burglary – Part 1: Safes, ATM safes, strongroom doors and strongrooms

SS-EN 1143-1:2019 Secure Storage Units – Classifications and methods of test for resistance to burglary – Part 1: Safes, ATM safes, strongroom doors and strongrooms

DIN EN 1143-2:2014-09 Secure Storage Units – Classifications and methods of test for resistance to burglary – Part 2: Deposit systems

DIN EN 1143-2:2024-12 Secure Storage Units – Classifications and methods of test for resistance to burglary – Part 2: Deposit systems

EN 1143-2:2024 Secure Storage Units – Classifications and methods of test for resistance to burglary – Part 2: Deposit systems

SS-EN 1143-2:2024 Secure Storage Units – Classifications and methods of test for resistance to burglary – Part 2: Deposit systems

DIN EN 14450:2024-12 Secure Storage Units – Classifications and methods of test for resistance to burglary – Secure cabinets

EN 14450:2017+A1:2024 Secure Storage Units – Classifications and methods of test for resistance to burglary – Secure cabinets

SS-EN 14450:2017+A1:2024 Secure Storage Units – Classifications and methods of test for resistance to burglary – Secure cabinets

ECB•S R03:2021-04 Requirements on strongrooms in cast in-situ and/or prefabricated construction

ECB•S R07:2022-03 Quality surveillance of filling materials for security products

ECB•S R16:2024-02 ECB•S Guideline for the certification of IT and aperture safes

3.2 High Security Locks

DIN EN 17646:2022-10 Secure storage units - Classification for high security locks according to their resistance to unauthorized opening - Distributed systems

EN 17646:2022 Secure storage units - Classification for high security locks according to their resistance to unauthorized opening - Distributed systems

DIN EN 1300:2024-01 Secure storage units - Classification for high security locks according to their resistance to unauthorized opening

EN 1300:2023 Secure storage units - Classification for high security locks according to their resistance to unauthorized opening

EN 1300:2018 Secure storage units - Classification for high security locks according to their resistance to unauthorized opening

VDMA 24993:2022-01 – Secure storage units –Classification for high security locks according to their resistance to unauthorized opening – Biometric high security locks

3.3 Fire Resistance Products

DIN EN 1047-1:2019-12 Secure storage units - Classification and methods of test for resistance to fire - Part 1: Data cabinets and data inserts

EN 1047-1:2019 Secure storage units - Classification and methods of test for resistance to fire - Part 1: Data cabinets and data inserts

DIN EN 1047-2:2019-06 Secure storage units - Classification and methods of test for resistance to fire - Part 2: Data rooms and data container

EN 1047-2:2019 Secure storage units - Classification and methods of test for resistance to fire - Part 2: Data rooms and data container

DIN EN 15659:2020-02 Secure storage units - Classification and methods of test for resistance to fire - Light fire storage units

EN 15659:2019 Secure storage units - Classification and methods of test for resistance to fire - Light fire storage units

ECB•S R07:2022-03 Quality surveillance of filling materials for security products

NT FIRE 017:2003-09 Filing cabinets, data cabinets and diskette cabinets: Fire resistance

3.4 Fire-resistant storage cabinets

DIN EN 14470-1:2023-09 Fire safety storage cabinets – Part 1: Safety storage cabinets for flammable liquids

EN 14470-1:2023 Fire safety storage cabinets – Part 1: Safety storage cabinets for flammable liquids

DIN EN 14470-2:2006-11 Fire safety storage cabinets – Part 2: Safety cabinets for pressurized gas cylinders

EN 14470-2:2006 Fire safety storage cabinets – Part 2: Safety cabinets for pressurized gas cylinders

VDMA 24994:2024-08 – Test requirements for fire-protection storage cabinets for lithium-ion batteries in the case of thermal runaway

3.4 Burglar-resistant building products in the area of EN 16XX

DIN EN 1627:2021-11 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Requirements and classification

EN 1627:2021 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Requirements and classification

DIN EN 1628:2021-11 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Test method for the determination of resistance under static loading

EN 1628:2021 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Test method for the determination of resistance under static loading

DIN EN 1629:2021-11 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Test method for the determination of resistance under dynamic loading

EN 1629:2021 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Test method for the determination of resistance under dynamic loading

EN 1630:2021-11 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Test method for the determination of resistance to manual burglary attempts

EN 1630:2021 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Test method for the determination of resistance to manual burglary attempts