



TÜVRheinland®

DIN CERTCO

Precisely Right.



Certification Scheme

**Burglar-resistant products
2 PfG C 0341**

according to

**DIN 18257
DIN 18267
DIN EN 1627
DIN 18104-1
DIN18104-2**

(Edition: 02-2026)

Forword

DIN CERTCO was founded in 1972 by DIN Deutsches Institut für Normung e. V., is now part of the TÜV Rheinland Group and is the certification body for issuing DIN marks and other certification marks for products, persons, services as well as companies based on DIN standards and similar specifications. Due to its independence, neutrality, competence and many years of experience, DIN CERTCO enjoys a high reputation both at home and abroad.

In order to prove the functionality of the system and our competence as a certification body, we have been accredited, certified or recognised by independent domestic and foreign bodies in both the voluntary and legally regulated areas. [Our accreditations.](#)

According to the General Terms and Conditions (GTC) of TÜV Rheinland DIN CERTCO and the Testing, Registration and Certification Regulations of DIN CERTCO, this certification scheme forms the basis for suppliers of burglar resistant products to mark their products with the Certification Mark “DIN-Geprüft EINBRUCHHEMMEND”. They thereby document that their products meet all requirements of the applicable product standards.

The certification mark “DIN-Geprüft EINBRUCHHEMMEND” gives the confidence, that an independent, neutral and competent body has carefully examined and assessed the product based on the test criteria. In addition, third-party surveillance, also during the current production process, ensures that the quality of the product is maintained. The customer thus receives an added value, which they may take into account when deciding on purchase.

Burglar-resistant products receive the certification mark “DIN-Geprüft Einbruchhemmend” upon meeting the requirements listed under Section 3 in accordance with the procedure described in this certification program.

All list of all valid certificate holders, which is updated on a daily basis, can be accessed via the website of DIN CERTCO (www.dincertco.de).

Amendments

No changes have been made to the requirements for the product itself, nor to its testing, surveillance, and certification. The following certification programs have been consolidated in this document and its associated appendixes:

- Certification program “Burglar-resistant doors, windows, curtain walling, grilles and shutters” (2012-01)
- Certification program “Security plates” (2011-10)
- Certification program “Engageable and lockable window handles” (2006-03)

Previous Editions

- Certification program “Burglar-resistant doors, windows, curtain walling, grilles and shutters” (2012-01)
- Certification program “Security plates” (2011-10)
- Certification program “Engageable and lockable window handles” (2006-03)
- Certification Scheme “Burglar Resistant Retrofit Products” (2011-02)

Remark

The German version of this certification scheme shall be taken as authoritative. No guarantee can be given to the English translation.

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1 Scope

This certification scheme applies to:

Appendix A: Doorsets, windows, shutters

Appendix B: Security plates

Appendix C: Clickable and lockable window handles

Appendix D: Burglar resistant retrofit products

In conjunction with the test and certification specification listed below, it includes all the requirements for the award of the certification mark “DIN-Geprüft EINBRUCHHEMMEND”

The certification scheme presented here specifies the requirements for the product itself as well as for the testing, surveillance and certification of the product.

2 Certification Specifications

The following referenced documents and the standards mention in section 3 are the basis for the certification. The latest edition of the referenced document (including any amendments) applies.

- The standards listed in Section 3 (DIN EN 1627, DIN 18257, DIN EN 1906, DIN 18267, DIN 13126-3, DIN 18104-1, DIN 18104-2)
- This certification scheme with the related appendixes
- The currently valid “Burglary Protection decision book”
- The General Terms and Conditions of TÜV Rheinland DIN CERTCO
- The Testing, Registration and Certification Regulations of DIN CERTCO
- The associated schedule of fees of DIN CERTCO

3 Product Requirements

For products applicable to appendix A:

DIN EN 1627 Pedestrian doorsets, windows, curtain walling, grilles and shutters – Burglar resistance – Requirements and classification

For products applicable to appendix B:

DIN 18257 Building Hardware – Security Plates- Definitions, dimensions, requirements, marking

DIN EN 1906 Appendix A Building hardware Lever handles and knob furniture Requirements and test methods

For products applicable to appendix C:

DIN 18267 Window handles - Clickable and lockable window handles

DIN 13126-3 Handles, primarily for Tilt and Turn, Tilt-First and Turn-Only hardware

For products applicable to appendix D:

DIN 18104-1 Mechanical security equipment - Part 1: Burglar resistant products for port installation for windows and doors - Requirements and test methods

DIN 18104-2 Mechanical security devices - Part 2: Additional burglar resistant products for windows and doors - Requirements and test methods

4 Testing

4.1 General Information

To carry out the required tests that form the basis for the assessment and certification of the products, DIN CERTCO uses qualified testing laboratories.

4.2 Types of Test

4.2.1 Initial Test

The initial test includes a type test (design test, model test), which serves to determine whether the product meets the requirements according to Section 3 of this certification program. Detailed requirements regarding the scope of the initial test can be found in the product-specific Appendixes A – D.

4.2.2 Surveillance

The surveillance is conducted periodically at specified intervals, as mentioned in the appendices for the specific products and serves to ascertain whether the certified product in the production phase corresponds to the type-tested product.

The surveillance is commissioned by DIN CERTCO and must be evidenced on time by a positive test report and/or positiv inspection report.

4.2.3 Supplementary Test

A supplementary test shall take place when additions, extensions or modifications (see section 5.9) are made to the certified product, which may influence the product's conformity with the fundamental requirements.

The type and scope of the supplementary test shall be determined in individual cases by DIN CERTCO in consultation with the testing laboratory.

4.2.4 Drawing Test

This test, carried out with the aid of a drawing, is intended to determine if the product and provided documentation fulfill the requirements or whether deviations from the basic design or any additions have any influence on the compliance with the requirements defined in in the specific product standard.

The drawing test is not part of initial or surveillance testing, it shall be carried out exclusively in the event that

- a complete type test has been conducted on a similar product of the same type and ensures that the standard is submitted to.
- the installation and arrangement of the functional parts of the product for which an examination of drawing has been requested do not deviate fundamentally from the tested design.

Products that have successfully undergone a drawing test are considered equivalent to products that have tested positive.

4.2.5 Special Test

A special test is conducted if

- Defects are detected
- The production has been suspended for a period of more than 6 months
- Required by DIN CERTCO-reasons to be specified
- Requested in written form by a third party if there is a particular interest in maintaining a proper market situation in a competitive or qualitative manner

The nature and the scope of the special test is to be determined by DIN CERTCO in coordination with the testing laboratories for the purpose of each individual case.

When defects are detected in the process of the special test or when the special test is carried out while the production is suspended, then the certificate holder will bear the costs of the examination procedure.

If the special test is requested by a third party and reveals no defects, then the third party will bear the costs.

4.3 Sampling

The samples for the initial examination and surveillance tests are generally delivered by the manufacturer to the testing laboratory which has been commissioned to perform the tests. The costs for this shall be paid by the manufacturer.

The number of samples for the product test shall be agreed between DIN CERTCO and the testing laboratory as long as it is not regulated in the valid test bases.

4.4 Test Report

The testing laboratory informs the client about the test results by means of a test report. This test report must be submitted to DIN CERTCO as an original. A PDF-file is also acceptable if it is submitted to DIN CERTCO directly by the testing laboratory.

As a rule, the test report must not be older than 6 months at the time of submitting the application. In individual cases, older test reports may also be accepted if the testing laboratory provides written confirmation of the current validity of the information given in the respective test report.

The test report must conform to DIN EN ISO/IEC 17025.

5 Certification

Certification for the purpose of this certification scheme is the conformity assessment of a product by DIN CERTCO on the basis of test and/or inspection reports submitted by qualified testing laboratories and/or inspection bodies or inspectors. For this purpose, the products to be certified are examined and subsequently monitored in respect of conformity with the requirements laid down in clause 3 of the specific appendices.

The right to use the certification mark “DIN-Geprüft EINBRUCHHEMMEND” will be granted by the issuing of the respective certificate.

5.1 Application

The applicant must submit the following documents to DIN CERTCO:

- a completed certification application form with a legally binding signature and stamp
- a recent test report according to section 4.4 concerning an initial test (see section 4.2.1), as long as the test was not commissioned by DIN CERTCO
- If applicable an actual Inspection test report
- Technical data sheet
- Drawings

Following the application, the applicant will receive an order confirmation with a procedural number and notes regarding the further course of the procedure and, if necessary, queries concerning any missing documents from DIN CERTCO.

5.2 Definition of Types and Sub-types

Products that differ in the basis of major certification-relevant characteristics shall be defined as type or model. Characteristics that are relevant for certification are, for example, properties that significantly influence safety, function or handling, and therefore are distributed under a separate trade name. A separate certificate will be issued for each type.

Further regulations on type classification are defined in the respective product-specific appendices, where applicable.

Sub-types are, as a rule, those models/types of a product that are only distinguishable in terms of size or performance, in formal or non certification-relevant characteristics. These may be summarized under one certificate.

5.3 Conformity Assessment

DIN CERTCO carries out the conformity assessment on the basis of the documents submitted. It assesses whether the product meets the requirements of the certification program and the standard(s).

DIN CERTCO will notify the applicant of any deviations in writing.

5.4 The Certificate and the Right to use the Mark

After successful testing and conformity assessment of the submitted documents, DIN CERTCO issues a certificate to the applicant and grants the right to use the certification mark “DIN-Geprüft EINBRUCHHEMMEND” in conjunction with a corresponding registration number.



Product	Format of Registration Number
Doorsets	4T000
Windows	6F000
Shutters	5A000
Security plates	4X000
Window handles	9N000
Burglar resistant retrofit products	6N000

Products which the right to use the certification mark “DIN-Geprüft EINBRUCHHEMMEND” has been awarded, must be marked with the respective certification mark and the respective registration number.

The mark and the registration number may only be used for the type for which the certificate has been issued and which corresponds to the type-tested product.

A registration number shall be issued for each respective type. The same registration number shall be issued for different designs (sub-types) of a type (see section 5.2).

In addition, the General Terms and Conditions of DIN CERTCO must be considered.

5.5 Publications

An up-to-date list of all certificate holders can be accessed via the DIN CERTCO website www.dincertco.de. Manufacturers, users and consumers use this research option to obtain information on certified products.

Here, in addition to the contact details of the certificate holders (telephone, telefax, e-mail, website), the technical data of the registered product can also be reviewed.

5.6 Validity of the Certificate

The certificate is valid for 5 years. The period of validity is indicated on the certificate. Upon expiration of the certificate, the right to use the mark expires as well.

5.7 Renewal of the Certificate

If the certification is to be maintained after the specified date in the certificate, DIN CERTCO must be presented with a renewal application form before the expiration of the certificate's validity. For security fittings, a positive test report and a positive inspection report must also be submitted. For products such as windows, doors, and shutters, a positive inspection report must additionally be submitted along with the application. Based on the submitted documents, DIN CERTCO conducts a conformity assessment.

5.8 Withdrawal of the Certificate

If the new standard conformity assessment according to section 4 has not been completed before the expiry date, the right to use the certification mark “DIN-Geprüft EINBRUCHHEMMEND” and the registration number expire without the necessity for explicit notification from DIN CERTCO.

Furthermore, the certificate is withdrawn in particular if:

- the surveillance activities according to clause 6.2 are not performed on time or in their entirety
- the certification mark “DIN-Geprüft EINBRUCHHEMMEND is abused by the certificate holder
- the requirements specified in the certification scheme or its accompanying documents are not fulfilled
- the certification fees are not paid on time
- the requirements for issuing the certificate no longer exist

5.9 Alterations/Extension

5.9.1 Alterations/Extension to the Product

The certificate holder is under obligation to inform DIN CERTCO immediately of all changes to the product that affect the certification-relevant features of the product DIN CERTCO decides, in consultation with the testing laboratory, to what extent a test according to Section 4.2.3 is required and whether the change is considered significant. The test report is then forwarded by the testing laboratory to DIN CERTCO.

If a significant alteration is determined (e.g. change of the production facility), the certificate with its corresponding registration number is withdrawn. For the modified product, a new application for an initial certification and the right to use of the certification mark “DIN-Geprüft EINBRUCHHEMMEND” may be submitted.

The certificate holder remains under the obligation to report any changes to the formal information (e.g. certificate holder or his address).

The certificate holder may apply to DIN CERTCO for an extension of the existing certificate to include additional design types (sub-types) of the same type. These sub-types shall be entered on the same certificate of the already certified product and, provided that the conditions are met, shall be regarded as an integral part of same.

5.9.2 Modification to the Test Specifications

If the test specifications for the certification change, an application for the modification of the certification must be submitted within 6 months after receiving notification from DIN CERTCO and, as a rule, proof of conformity with the modified test specifications shall be submitted in the form of a positive test report after 12 months (see section 4.4).

5.10 Product Defects

If defects are found on a certified product at the market, the certificate holder will be asked in writing by DIN CERTCO to rectify the defects.

In coordination with the testing laboratory, DIN CERTCO decides whether it is a serious or a minor defect.

For defects that have a direct or indirect influence on the technical safety or functionality of the product (serious defects), the manufacturer must ensure that the products are no longer

marked with the certification mark “DIN-Geprüft EINBRUCHHEMMEND” until the defects have been rectified.

Manufacturing defects shall be rectified immediately. Production batches already produced with identified defects may not be distributed anymore or, to the extent technically and commercially feasible, must be withdrawn from the market. The manufacturer must submit proof to DIN CERTCO within 3 months that the defects have been rectified and that the faulty product again meets the specified requirements. This is done by submitting a test report for a special test in accordance with clause 4.2.5.

For defects that have no influence on the technical safety or functionality of the product (minor defects), the manufacturer must submit suitable proof to DIN CERTCO within 3 months that the defects in the faulty product have been rectified.

Should the manufacturer fail to observe these deadlines, the certificate will be withdrawn from him and from the distributor of the product and they will no longer be permitted to use the certification mark “DIN-Geprüft EINBRUCHHEMMEND

If there are still grounds for complaint, DIN CERTCO shall initially suspend the certificate and at the same time issue a final deadline to rectify the defects. If the certificate holder fails to comply with that request, or fails to comply within the set time limit, or if he is again not able to prove that the defects have been rectified, the certificate shall be withdrawn.

6 Surveillance

An essential part of the certification is the continuous surveillance of the certified product during the entire validity of the certificate. The applicable measure of those mentioned below, will be stated in the product specific appendix.

6.1 Self-monitoring by the manufacturer

6.1.1 General

The manufacturer must ensure, by suitable quality measures, that the product characteristics confirmed by the certification are maintained. This can be accomplished by means of an in-house factory production control (FPC) focussed on the product itself or on the production. Also, this can be guaranteed within the framework of a quality management system (QM-System) in accordance with DIN EN ISO 9001.

6.1.2 Factory Production Control (FPC)

Factory production control comprises the continual monitoring of the production process by the manufacturer, which guarantees the conformity of the manufactured products with the specified requirements.

If requested, appropriate records shall be submitted to DIN CERTCO or its authorized representative. These records must contain at least the following information:

- Designation of the test object
- Date of manufacture
- Date of examination
- Result of the examination and, if applicable, comparison with the stipulated requirements
- Signature of the responsible person for the examination
- Date of the report

In the event of a negative test result, the manufacturer shall take all necessary steps to eliminate the defects. Defective products are to be marked and set apart. The test shall be repeated regularly to verify whether the defects have been eliminated.

The manufacturer shall be responsible for the execution of this control and must maintain suitably qualified personnel, as well as appropriate facilities and equipment.

The retention period after completion of production is:

- At least 5 years for product development records
- At least 5 years for production monitoring records

Detailed requirements for the FPC for the specific products can be found in the dedicated appendixes A – D

6.2 Surveillance by DIN CERTCO

6.2.1 General Information

The constant surveillance of the certified product during the entire duration of the certification period is an integral component of the certification itself. The monitoring is carried out at regular intervals of 12 months. Only for security fittings, a positive test report must be provided in addition to a positive inspection report.

DIN CERTCO examines the conformity of the product with the requirements laid down in the certification scheme as well as, where applicable, within the framework of factory inspections, the effectiveness of the factory production control according to section 6.1.2.

6.2.2 Factory Inspections

Within the framework of factory inspections, DIN CERTCO or one of its authorized representatives inspects the manufacturing and testing facilities as well as the quality assurance measures (QA measures).

The factory inspection also serves to determine whether the technical manufacturing pre-requisites are met for the continual conformity of the products with the requirements laid down in section 3 of the specific appendixes.

A separate special monitoring report shall be issued on the results of the factory inspection.

If the results of the factory inspection prove insufficiency the applicant must be informed immediately. The scope of additional actions to meet all requirements should be established then between DIN CERTCO and the applicant. If the applicant is unable to implement the necessary measures the procedure shall be terminated.

7 Appendixes

7.1 Appendix A doorsets, windows, shutters

7.2 Appendix B Security plates

7.3 Appendix C Clickable and lockable window handles

7.4 Appendix D: Burglar resistant retrofit products