



TÜVRheinland®

DIN CERTCO

Precisely Right.



Burglar-resistant products

2 PfG C 0341

Appendix B

Security Plates

(Edition: 02-2026)

Amendments

Reduced document based on the requirements of the previous certification scheme “Security Plates (2011-10):

Previous Editions

First edition

Remark

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

All mentioned standards in this document and related annex have to be considered in their actual version.

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1 Scope

This appendix is applicable to security plates – and, together with the certification scheme, defines all requirements for awarding the “DIN-Geprüft EINBRUCHHEMMEND” certification mark.

This appendix is only applicable to companies that can provide evidence of a quality management system in accordance with DIN EN ISO 9001.

2 Testing

2.1 Types of Test

2.1.1 Initial Test

The initial test is a type test (design test type examination) that determines whether the product meets the requirements specified in section 3 of this certification scheme. The number of test samples required for laboratory testing must be agreed with a qualified testing laboratory that works in collaboration with DIN CERTCO.

Additionally a factory inspection has to be carried out.

The factory inspection serves to determine whether the production conditions can guarantee products in conformity with the design.

Therefore the following aspects are examined as examples:

- Review of personnel and facility requirements
- Introduction to self-monitoring; for details, see Section 8.
- Management of the factory production control and evaluation of their results
- Material properties
- Processing accuracy (e.g. fixing of the fitting, construction joints)
- Handling of non-conform products

If no products are available for checking within the factory inspection the following issues are to be checked:

- Management of the factory production control and the evaluation of the results
- If applicable, random checking of products and components in the warehouse

However, each model for which a certification is requested shall be included in the factory inspection report.

Previous verifications performed within the admission procedure of the building supervision can be accepted by a qualified testing laboratory.

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.

2.1.2 Surveillance

Manufacturing sites are verified annually, during the surveillance factory inspection, the aspects outlined in Chapter 2.1.1 must be reviewed.

Additionally the holder of the DIN-Geprüft EINBRUCHHEMMEND certification mark is required to provide 3 test specimens (sets) to the testing body free of charge and without being asked. One test specimen must be delivered mounted on the wooden block (for protective fittings only) with the corresponding recesses depending on the class. The sets must be taken from the manufacturer's stock. The production status must be evident.

The testing for security plates include:

- Strength of the fastening
- Chisel test
- Strength of the anti-pull cylinder protection, if present
- Marking of the packaging and the outer plate according to the class

The control test is deemed to have failed if, in any of the aforementioned tests, the requirements of DIN EN 1906 or DIN 18257 are not met.

3 Surveillance by the manufacturer

3.1 Factory Production Control (FPC)

3.1.1 Incoming Goods Inspections

Factory certificate according to DIN EN 10204, at least type 2.1, or inspection certificates according to DIN EN 10204, 3.1b for:

- Outer plate
- Inner plate
- Drill protection
- Mounting screws
- Cams
- Cylinder cover, if present

3.1.2 Corrosion Test

After the corrosion test according to DIN EN 1670, no signs of corrosion may appear on visible surfaces; the fastening screws are exempt from this requirement.

The test must be carried out at least twice per year.

3.1.3 Verification of the marking on the back of the outer plate

The marking must include the following details: DIN EN 1906 plus:

- Classification code
- Certification mark „DIN-Geprüft“ or „DIN Geprüft EINBRUCHHEMMEND“ with register number

The marking must be permanently affixed. The durability must be determined under the manufacturer's own responsibility.

3.1.4 Verification of the marking on the packaging

The marking must include the following details: DIN EN 1906 and:

- Classification code
- Certification mark „DIN-Geprüft“ or „DIN Geprüft EINBRUCHHEMMEND“ with register number
- Note on partial security when using a protective fitting
- Indication of the door thickness for which the fitting is suitable

3.1.5 Control of availability of installation instructions with information

- Maximum 3 mm projection of the profile cylinder from the outer plate surface
- Specification of the cylinder projections or door thicknesses for which the fitting is suitable

3.1.6 Verification that a drilling template is included in the packaging