



TÜVRheinland®

DIN CERTCO

Precisely Right.



# Burglar-resistant products

**2 PfG C 0341  
Appendix C**

**Clickable and lockable window handles**

(Edition: 02-2026)

**Amendments**

Reduced document based on the requirements of the previous document certification scheme “Window handles - Clickable and lockable window handles (2006-03).

**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 Window handles - Clickable and lockable window handles and – and, together with the certification scheme, defines all requirements for awarding the “DIN-Geprüft EINBRUCHHEMMEND” certification mark.

## 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:

- Verification of the personnel and facility-related requirements (such as the appointment of a responsible quality officer, assessment of the testing facilities and, where applicable, measuring equipment/measuring instruments)
- Introduction to internal monitoring; for details see Section 8
- Assessment of the quality assurance system
- Handling of non-conform products

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

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

The surveillance serves to determine whether the manufacturing and monitoring requirements, as well as the requirements defined for the product, are fulfilled. The surveillance must be carried out by a qualified testing laboratory on the basis of a surveillance contract. The samples required for the test must be taken by the certificate holder from their production or storage. The production status must be identifiable and documented by the testing laboratory. The test must confirm the requirements specified in EN 13126-3, Table 6 (excluding 5.10/7.11 – durability of functioning).

Furthermore an factory inspection has to be carried out annually in accordance to the requirements mentioned in 2.1.1.

### **3 Surveillance by the manufacturer**

#### **3.1 Factory Production Control (FPC)**

The FPC constitutes the continuous monitoring conducted by the manufacturer to ensure compliance with the specified requirements for window handles. Within the framework of this monitoring, the following inspections shall be performed:

- Incoming Goods Inspection
- In-Process Production Monitoring
- Final Inspection

##### **3.1.1 Incoming inspection**

Factory certificates in accordance with DIN EN 10204, at minimum, or test certificates in accordance with DIN EN 10204, 3.1b, shall be provided for all Materials used in safety relevant components

The certificates shall be issued by the manufacturer or an authorized testing body and must clearly confirm compliance with the applicable material specifications.

##### **3.1.2 Endurance Testing, Including Corrosion Testing**

Endurance testing, including corrosion testing, shall be conducted at a minimum of half a year. All test results shall be fully documented. Testing shall be performed in compliance with the requirements of EN 1670 + AC:2008.

The manufacturer or testing body shall ensure that appropriate procedures, personnel, and equipment are employed to guarantee reproducibility and traceability of the results.

##### **3.1.3 Verification of the marking on the product**

The products must be marked with the following information:

- Name or symbol of the manufacturer
- Classification / designation according to Section 4 of the standard
- Certification mark with registration number

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

##### **3.1.4 Verification of the marking and instructions on the packaging**

Markings and instructions have to show the following details:

- Name or symbol of the manufacturer
- Classification / designation according to Section 4 of the standard
- Certification mark with registration number
- Dimensions of the support knobs, support rings, or other available means for slip resistance
- Pin projection