

CLASSIFICATION REPORT NO. 2023-07-0291-K1 version 1.en

Testing of lever handle sets according to DIN EN 1906 : 2012-12 „Building hardware - Lever handles and knob furniture - Requirements and test methods; German version EN 1906:2012”

Applicant Karcher GmbH
Raiffeisenstraße 32
74906 Bad Rappenau, Germany

Type Lever handle set with spring preload, consisting of stainless steel cover escutcheon round inside and outside, screwed, versions as lever handle/handle or lever handle/knob with 8, 8.5 or 9 mm square spindle

Product Designation EPRO

Classification According to Expert's Report No. 2023-07-0291-G1 lever handle sets of the above design can be classified as follows in accordance with DIN EN 1906 : 2012-12 "Building hardware - Lever handles and door knobs - Requirements and test methods":

Category of use	Durability	Door mass	Fire resistance	safety	Corrosion resistance	Burgar protection	design
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Lever handle sets of the above type are designed for mortise locks in accordance with DIN 18251-1 or multi-point locks in accordance with DIN 18251-3 with profile cylinders according to DIN 18252 with regard to the required openings and connection dimensions.

They are limited to 30° rotation

Validity period of validity of DIN EN 1906 version December 2012

Dipl.-Ing. (FH) Christoph Geiger
Head of Test Body

Stephanskirchen
07.12.2023

Dipl.-Ing. (FH) Harald Kopp
Responsible Official

The installation instructions are part of Test Report No. 2021-07-0769-B1 and this Classification Report. This Report was written in German and translated into English. In case of discrepancies between the two language versions, the Germany version shall prevail.

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Prüfstelle nach EN ISO/IEC 17025
Zertifizierungsstelle nach EN ISO/IEC 17065
PÜZ-Stelle nach
Landesbauordnung BAY 33
Notified Body No. 1644