

Evidence of Performance

Cylinders for locks as per EN 1303 : 2015-08



Expert Statement
18-004323-PR05
 (GAS-G04-11-en-02)

Client Hebei Jianhua Lock Industry CO.,LTD.
 Houniutun Village, Simencun Town, Botou City
 062150 Hebei Province
 China

Basis

EN 1303: 2015-08 – Building hardware – Cylinders for locks – Requirements and test methods

Product Profile cylinder
Designation Double brass cylinder 60-120 mm
 Knob brass cylinder 60-95 mm
 Half brass cylinder 45-55 mm

Test report No.:

18-004323-PR01 (PB-G04-03-en-02) dated 09.10.2019
 18-004323-PR02 (PB-G04-03-en-02) dated 09.10.2019
 18-004323-PR03 (PB-G04-03-en-02) dated 09.10.2019
 18-004323-PR04 (PB-G04-03-en-02) dated 09.10.2019

Performance-relevant product details
 Cylinder length : different length see Typelist
 Cylinder housing material : Brass
 Cylinder plug material : Brass
 Cylinder plug diameter : 12,9 mm
 Product designation: Profile cylinder with 6 retainers

Construction documents
 Annex 1.

Replaces Expert Statement No.:
 18-004323-PR05 (GAS-G04-11-en-01) dated 08.10.2019

Result

Classification according to EN 1303 : 2015-08

Category of use	Durability	Door mass	Fire resistance	Safety	Corrosion resistance and temperature	Key related Security	Attack resistance
1	6	0	B	0	C	4	0

Validity

The expert statement will lose its validity with the validity of one of the above basis (Norm and test report).

Notes on publication

The ift-Guidance "Advertising with ift test documents" applies

The cover sheet can not be used as an abstract.

Content

The expert statement contains a total of 6 pages.

Cover sheet
 Expert statement

- 1 Assignment
 - 2 Basis of assessment
 - 3 Assessment
 - 4 Result and statement
- Annex 1 (4 pages)

ift Rosenheim
 11.10.2019

Konrad Querengässer, Dipl.-Ing. (FH)
 Head of Testing Department
 Security/Safety Testing

Florian Luge
 Deputy Head of Testing Department
 Security/Safety Testing

Ve-PR0-1542-06 /

ift Rosenheim GmbH
 Theodor Gießl Str. 7-9
 D-83026 Rosenheim

Kontakt
 Tel. +49 8031 281-0
 Fax +49 8031 281-290
 www.ift-rosenheim.de

Prüfung und Kalibrierung – EN ISO/IEC 17025
 Inspektion – EN ISO/IEC 17020
 Zertifizierung Produkte – EN ISO/IEC 17086
 Zertifizierung Managementsysteme – EN ISO/IEC 17021

