Certificate of Conformity
MPA NRW- 00251-01

(Version: 06)

This is to certify that the construction product:

Round rose handle set with ball bearing "OKL Magis"

as detailed in Annex 1

of the manufacturer

ECO Schulte GmbH & Co. KG

Iserlohner Landstraße 89
D-58706 Menden

produced in the manufacturing plant

DO 20.1

according to the results of the

- factory production control of the manufacturer
- product testing by the MPA NRW
- surveillance inspection by the MPA NRW

Complies with the requirements of the certification program

MPA NRW ZP 22-01 (Version 04): "MPAZert for door and security fittings"

and the test plan

MPA NRW ZP 22-01 DO 20.1-01

The building hardware can be classified as

DIN EN 1906*(MPAZert)*

4	D9*)	-	0/B1	1	5	0	B/U

*) D9 = 1.000.000 test cycles

The certificate is valid until **01.06.2031**.

Dortmund, 01.06.2026

Materialprüfungsamt MPA NRW 42 Nordrhein-Westfalen

By order

Dipl.-Ing. T. Friedrich
Head of certification body department 22

This Certificate consists of 1 page and 1 annex.

This certificate replaces the Certificate of Conformity no. MPA NRW-00251-01, version 05, dated 15.04.2024.

The original of this document was issued in German language. In case of doubt only the German version is valid.

MPA NRW. Materialprüfungsamt Nordrhein-Westfalen zertifiziertes Produkt

DAkkS Deutsche Akkreditierungsstelle D-ZE-11142-01-00

Classification Coding System* 4 | D9 | - | 0/B1 | 1 | 5 | 0 | B/U

EN 1906 | OKL Magis | 1 million test cycles | ECO

Product ⇨	Round rose handle set with ball bearing		
Handles Square diameter ⇨	8 mm	▯ 9 mm	
⇩ Name Shape Material ⇨	ER Al Ku	ER Al Ku	
D-110	X	X	
D-116	X	X	
D-120	X	X	
D-190	X	X	
D-210	X	X	
D-220	X	X	
D-310	X	X	
D-330	X	X	
D-410	X	X	
D-490	X	X	
D-510	X	X	
D-810	X	X	
D-830	X	X	

Product ⇨	Round rose handle set with ball bearing		
Knobs Square diameter ⇨	8 mm	▯ 9 mm	
⇩ Name Shape Material ⇨	ER Al Ku	ER Al Ku	
K-116	X	X	
K-117	X	X	
K-130	X	X	
K-135	X	X	
K-136	X	X	
K-160	X	X	
K-165	X	X	

* **0/B1**: not fire-resistant/fire-resistant, **B/U**: spring-loaded/not spring-loaded

ER: Stainless steel, Al: Aluminum, Ku: Nylon