

CERTIFICATE



The **European Certification Body GmbH** accredited
according to ISO/IEC 17065 awards to

Carl Wittkopp GmbH
Am Lindenkamp 57, 42549 Velbert / DE

the right to carry the ECB-S certification mark for

High security locks of class B according to EN 1300:2018 and ECB-S C10 (02.2021)
Series 1821 – (Types 1821-1 and 1821-2 – mechanical key lock)
(see Annex)

Certificate Number
1210/HSL12-03D

11 February 2026

valid from

5 May 2027

valid until

11 February 2026

Frankfurt am Main



Dr. Markus Heering

Certification Body

ECB-S

European Certification Body GmbH
Lyoner Straße 18 • 60528 Frankfurt am Main • Germany
www.ecb-s.com

ANNEX to the certificate No. 1210/HSL12-03D

Carl Wittkopp GmbH, Velbert / DE

SURVEY – Technical documentation (series 1821)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Test report	STM 01 816	24.10.2001	22
Einbau- und Bedienungsanleitung	Einbau-/Bedienungsanleitung Nr. 9999-021-0 Version 1.4	09.12.2015	4
Annex C	EN1300_AnhangC_Schlüssel- schlösser_1821_2023-06-02	02.06.2023	2
Zeichnungen Zuhaltungen			
Deckungsgleiche Zuhaltung 18er Grundkontur, gekröpft	006-0254-00-0 Index:4	13.01.2026	1
Zuhaltung 18er Serie Nr. 1-7	006-0254-01-0 Index:4	13.01.2026	1
	006-0254-02-0 Index:4	13.01.2026	1
	006-0254-03-0 Index:4	13.01.2026	1
	006-0254-04-0 Index:4	13.01.2026	1
	006-0254-05-0 Index:4	13.01.2026	1
	006-0254-06-0 Index:4	13.01.2026	1
	006-0254-07-0 Index:4	13.01.2026	1

NOTE: When mounting the lock installation instruction has to be followed.

The marking as ECB•S certified product, in compliance with this certificate, is only allowed with an original ECB•S certification mark or, alternatively with an own – from ECB•S approved – marking as proof of conformity according to ISO/IEC 17065.

The outer dimensions, bolts and security relevant points of the 1821-1 and 1821-2 types of the 1821 series differ from each other. Therefore, the types must be assessed and added separately during integration into the lock list of the secure storage unit concerned.