

# CERTIFICATE



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

**Carl Wittkopp GmbH**  
Konrad-Zuse-Straße 5, 42551 Velbert / DE

**the right to carry the ECB•S certification mark for**

High security locks of class B according to EN 1300:2013 and ECB•S C10  
(Series ANCHOR 4X00 – Types ANCHOR 4000 and ANCHOR 4300 – electronic lock)  
(see Annex)

## Certificate Number

1210/HSL19-01

16 December 2019

valid from

15 December 2023

valid until

16 December 2019

Frankfurt am Main

Dr. Markus Heering

Certification Body



European Certification Body GmbH  
Lyoner Straße 18 • 60528 Frankfurt am Main • Germany  
[www.ecb-s.com](http://www.ecb-s.com)

# ECB•S

**ANNEX** to the certificate No. 1210/HSL19-01

Carl Wittkopp GmbH, Velbert / DE

SURVEY – Technical documentation (series ANCHOR 4X00)

| TECHNICAL DOCUMENTATION                                  | FILE NAME OF DOCUMENT                   | DATE       | NUMBER OF PAGES |
|----------------------------------------------------------|-----------------------------------------|------------|-----------------|
| Test report                                              | 366568                                  | 12.11.2019 | ---             |
| Technical documentation according to                     | STM 18 807 Annex 2                      | 03.12.2018 | 2               |
|                                                          | STM 18 807 1. NT Annex 2                | 11.03.2019 | 1               |
| Systembeschreibung: Anchor-Hochsicherheitsschlosssystem  | Anchor4000_Systembeschreibung_VdS181127 | 27.11.2018 | 2               |
| Anchor Anwenderhandbuch                                  | Axxxx-Teil 4-Anwenderhandbuch V2.03     | ---        | 4               |
| Anchor Betreiberhandbuch                                 | Axxxx-Teil 3-Betreiberhandbuch V2.03    | ---        | 11              |
| <b>Anchor 4000</b>                                       |                                         |            |                 |
| Anchor 4000 Technische Daten                             | A4000-Anhang C-Technische Daten V2.02   | ---        | 3               |
| Anchor 4000 vollständig                                  | WIT018125, Rev. 0                       | 05.03.2019 | 1               |
| Anchor 4000 Errichterhandbuch Einbau- und Inbetriebnahme | A4000-Teil 2-Errichterhandbuch V2.03    | ---        | 7               |
| <b>Anchor 4300</b>                                       |                                         |            |                 |
| Anchor 4300 Technische Daten                             | A4300-Anhang C-Technische Daten V2.02   | ---        | 4               |
| Anchor 4300 vollständig                                  | WIT018010, Rev. 0                       | 14.02.2019 | 1               |
| Decke vollständig                                        | WIT015594, Rev. 2                       | 14.02.2019 | 1               |
| Anchor 4300 Errichterhandbuch Einbau- und Inbetriebnahme | A4300-Teil 2-Errichterhandbuch V2.03    | ---        | 8               |

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

The following input units shall be used: FE, FL, FS and RO.

Special consideration must be made when mounting the lock into a boltwork. Especially, in two lock systems, the two locks have to be installed and managed in such a way that the locking status of the ANCHOR 4X00 is visible (see EN 1300:2013, clause 5.1.1.5).

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