

CERTIFICATE



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

dormakaba Schweiz AG
Mühlebühlstr. 23, 8620 Wetzikon / CH

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 Axessor – Types Axessor CIT, Axessor IP and Axessor USB – electronic lock)
(see Annex)

Certificate Number
072232/HSL16-01A

2 December 2020

valid from

2 December 2020

Frankfurt am Main

1 December 2024

valid until


Dr. Markus Heering

Certification Body



European Certification Body GmbH
Lyoner Straße 18 • 60528 Frankfurt am Main • Germany
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ECB•S

ANNEX to the certificate No. 072232/HSL16-01A

dormakaba Schweiz AG, Wetzikon/CH

SURVEY – Technical documentation (Series Axessor)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Technical documentation	Of clause 6 / Annex 2 of the reports listed below	---	---
	Drawing list	01.04.2020	1
	82700000045000	02.04.2020	1
Reports for Security	STM 02 838	16.11.2002	
	1st supplement to STM 02 838	19.07.2007	
	2nd supplement to STM 02 838	27.02.2009	
	3rd supplement to STM 02 838	23.06.2014	
Approved Manual Content			
Bedienungsanleitung	A28-L-21-02_Axessor_CIT_Manual_DE	04/2020	106

NOTE When mounting the lock the approved installation instruction – as sent to ECB especially regarding permitted holes – must be followed.

The following input unit shall be used: AXESSOR-USBIU for USB, AXESSOR-CITIU for CIT and AXESSOR-IPIU for IP together with the approved Firmware version 28.

It is only guaranteed that no unauthorised persons will have access to security-relevant data when the PC/laptop is directly connected with the interface via a cable and the PC/laptop is exclusively used for this purpose (i.e. is never linked with a network).

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