

CERTIFICATE



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

CEMO GmbH

In den Backenländern 5, 71384 Weinstadt / DE

the right to carry the ECB•S certification mark for

Storage cabinets for lithium-ion batteries of class I/O30 according to
VDMA 24994:2024 and ECB•S C10 (06.2026)

Series LockEX (Types LockEX 8/5 Basic, LockEX 8/5 Premium, LockEX 8/5 Premium Plus,
LockEX 8/10 Basic, LockEX 8/10 Premium, LockEX 8/10 Premium Plus,
LockEX 8/20 Basic, LockEX 8/20 Premium, and LockEX 8/20 Premium Plus)
(see Annex)

Certificate Number

2503/LIB25-01C

29 September 2026

valid from

27 April 2029

valid until

29 September 2026

Frankfurt am Main



Dr. Markus Heering

Certification Body

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

CEMO GmbH, Weinstadt / DE

SURVEY – Technical documentation (Series LockEX)

TECHNICAL DOKUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Allgemeine Dokumentation			
Betriebsanleitung	211.7059.301	09.2026	32
Türaufkleber	211.7009.302	12.2025	3
Part list and materials	-	-	1
Übersicht der Modelle	-	09.2026	1
Datenblätter und Zulassungen			
Rauchmelder RM-1000	Certificate No.: 2531-CPR-232.1486	09.11.2021	5
Leistungserklärung Helios	CPR-BAE-2016-03	20.04.2016	1
Brand- Absperrelement K 90-18017	Zulassung Z-41.3-696	---	1
Allgemeine bauaufsichtliche Zulassung	Z-41.3-696	02.08.2024	20
Datasheet Flaton-flex A	-	10/2023	2
Allgemeine bauaufsichtliche Zulassung	Z-19.11-1713	02.05.2021	
Datenblatt Brand-Absperrelement	flaton-flex A und flaton-flex EN K 90-18017	-	1
Isofilz-Dichtelement	---	08/2024	1
Datasheet Iso-Felt	-	10/2023	2
Mineralwolle Einlegeboden	Akustic EP 3	01.07.2024	4
Datenblatt	LEITOPAL Schichtstoffplatten	01/2020	3
Datasheet NORIT-Fire Protection Board	DB_N_BSP/E/2.1	-	2
Datenblatt	LD-001 Rev. 5	05.05.20217	1
Datasheet Litaflex - Sealing Stripes	-	10/2023	1
Flachdichtungen	-	-	1
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TECHNICAL DOKUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Technische Zeichnungen			
Deckenplatte 580x26.6x783,2 NORIT f. Akku-Schrank	211.7009.122	10.03.2026	1
Bodenplatte 580x26.6x783,2 NORIT f. Akku-Schrank	211.7009.121	10.03.2026	1
Stutzen - nozzle DN 100	211.7039.010-02	26.03.2026	1
T-Griff EMKA 1000-U560 für Li-Ladeschrank, gleichschließend EK333	935.0305.201	13.06.2024	1
Türverriegelung-Federmechanismus			
Tür rechts kpl. 8/5 NORIT für Akku-Schrank 8/5	211.7009.402 Rev. 02	19.09.2024	1
Schließstange 15x15x208 mm	211.7009.411 Rev. 01	14.10.2024	1
Schraubendruckfeder zylindrisch	211.7009.412	17.04.2023	1
Type 8/5			
Elektronik_Premium_Plus	211.7009.069	06.03.2020	1
Probekörper Thermal Runaway 8/5	S-1019-980	27.11.2024	1
Übersichtszeichnung CEMO Akku-Schränke 8/5 und 8/10	S-1070-441	22.10.2024	1
Akku-Ladeschrank Basic 8/5 230 V, CEMO Control, mit Füßen	211.7051.010	24.04.2026	1
Akku-Ladeschrank Premium 8/5 230 V, CEMO Control, mit Füßen	211.7052.010	24.04.2026	1
Akku-Ladeschrank Premium Plus 8/5 230 V, CEMO Control, mit Füßen	211.7053.010	16.04.2026	1
Akku-Ladeschrank 8/5 Grundeinheit VDMA	211.7059.200	15.07.2026	1
Baugruppe Rückwand Ladeschrank 8/5	211.7059.201	15.07.2026	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Type 8/10			
Akku-Ladeschrank 8/10 Grundeinheit VDMA	211.7049.100	02.06.2025	1
Stückliste	---	---	1
Rückwand 950x26.6x730 D100 f. Akku-Schrank 8/10, bearbeitet, RAL 7035	211.7049.105	29.07.2026	2
Type 8/20			
Akku-Ladeschrank 8/20 Premium Plus 400 V	211.7033.001	26.03.2026	1
Battery Charging Cabinet 8/20 Premium Plus 400 V			
Zwischenplatte 8/20	211.7039.010	12.02.2025	1

NOTE: Only the models corresponding to the listed sizes and which are according to the approved technical documentation of this certificate may be marked with the ECB•S lithium-ion batteries certification mark.

The maximum energy (*Wh*) of the batteries to be stored on each shelf of the LockEX series, Type 8/5 is limited to 1510,6 Wh.

The maximum energy (*Wh*) of the batteries to be stored in the entire cabinet of the LockEX series, Type 8/5 is limited to 3021,2 Wh.

The maximum energy (*Wh*) of the batteries to be stored on each shelf of the LockEX series, Type 8/10 is limited to 1580 Wh.

The maximum energy (*Wh*) of the batteries to be stored in the entire cabinet of the LockEX series, Type 8/10 is limited to 6320 Wh.

The maximum energy (*Wh*) of the batteries to be stored on each shelf of the LockEX series, Type 8/20 is limited to 1500 Wh.

The maximum energy (*Wh*) of the batteries to be stored in the entire cabinet of the LockEX series, Type 8/20 is limited to 12000 Wh.

The certification expires if the maximum energy is exceeded.

Clause 9g of the VDMA 24994 specification shall be observed.

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.