

CERTIFICATE



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

Robur Safe AB
Lundbyvägen 8, 31050 Slöinge / SE

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

Safes of resistance grade I according to EN 1143-1:2019 and ECB•S C10
(Series Safe generation 2 – Types 40, 50, 80, 500, 900, 1200 and 1500)
(see Annex)

Certificate Number
060328/SA09-01D

28 August 2025

valid from

27 August 2029

valid until

12 August 2025

Frankfurt am Main



Deutsche
Akkreditierungsstelle
D-ZE-11146-01-00

Dr. Markus Heering

Certification Body

European Certification Body GmbH
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Robur Safe AB, Slöinge / SE

SURVEY – Technical documentation (Series Safe generation 2)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
General drawings			
Safe models	26-0401, rev. A	10.02.2012	1
Lock to safes grade I	D-0052, rev. 1.3	07.08.2025	1
Installation information Safes	32-0106, rev. B	17.02.2013	1
Mounting pipe	26-0136, rev. A	25.08.2008	1
Concrete specification	32-0154, rev. B	18.12.2002	1
Specific drawings			
Safe	26-0402, rev. G	10.04.2018	1
Welded safe	26-0403, rev. C	30.03.2012	1
Weld inner core and cover	26-0404, rev. A	30.03.2012	1
Cover	26-0440, rev. A	10.02.2012	1
Bottom cover	26-0441	27.05.2011	1
Top cover	26-0442	27.05.2011	1
Bolt side cover	26-0443	27.05.2011	1
Back cover	26-0444	27.05.2011	1
Hinge side 1 cover	26-0445, rev. A	29.03.2012	1
Inner core	26-0430, rev. B	10.02.2012	1
Bottom inner core	26-0431	27.05.2011	1
Bolt side inner core	26-0432	27.05.2011	1
Hinge side inner core	26-0433, rev. A	29.03.2012	1
Top inner core	26-0434	27.05.2011	1
Back	26-0439	10.06.2017	1
Welded door	26-0420, rev. C	21.09.2016	1
Box profile	26-0421, rev. B	29.03.2012	1
Front sheet	26-0422, rev. A	29.03.2012	1
Pre weld door	26-0427, rev. B	21.09.2016	1
<i>continued on page 2</i>			

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Simple boltwork assembly	24-0151, rev. F	08.05.2015	1
Boltwork box assembly	24-0152, rev. C	03.10.2012	1
Mounting plate	24-0155, rev. D	03.10.2012	1
Mangan plate	24-0156, rev. C	24.01.2011	1
Bolt cup	26-0125, rev. A	19.08.2008	1
Reinforce cup	26-0137	26.08.2008	1

NOTE Certified Safe generation 2 - types shall exclusively be equipped with high security locks according to EN 1300 which are listed both in the approved technical documentation and in the lock guide ECB•S R01.

The types of the series Safe generation 2 have a weight of $\leq 1,000$ kg. In accordance with the technical documentation they therefore have to be equipped with an anchoring assembly including material.

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 respectively EN 45011.