

CERTIFICATE



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

Robur Safe AB
Lundbyvägen 8, 311 68 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 ROBUR I – Types 40, 50, 80, 500, 900, 1200, 1500, 1802 and 1803)
(see Annex)

Certificate Number

060328/SA06-01D

8 January 2023

valid from

30 November 2022

Frankfurt am Main

7 January 2027

valid until


Dr. Markus Heering

Certification Body



DAKKS

Deutsche
Akkreditierungsstelle
D-ZE-11146-01-00

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ECB•S

ANNEX to the certificate 060328/SA06-01D

Robur Safe AB, Slöinge / SE

SURVEY – Technical documentation (type ROBUR I)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Safe models	32-0100 Rev. C	11.08.2006	1
Lock to safe grade I	D-0052	09.11.2022	1
Installation information	32-0106, Rev. B	17.02.2013	1
Bolt work	32-0558, Rev. A	22.05.2007	1
Bolt work 60	32-0559, Rev. C	11.06.2008	1
Bolt work 160	32-0550, Rev. B	14.06.2006	1
Swing bolt lock in boltwork	32-0886, Rev. B	17.09.2018	1
Mounting plate bolt work	32-0553, Rev. F	13.09.2016	1
Smst Mounting plate bolt work	32-0555, Rev. B	22.05.2007	1
General assembly	32-0601, Rev. E	02.12.2009	1
Cabinet assembly	32-0663, Rev. C	02.12.2009	1
Door assembly	32-0602, Rev. C	19.08.2009	1
Concrete specification grade I	32-0154, Rev. B	18.12.2002	1
Inner core welded shell	32-0630, Rev. C	08.03.2010	1
Back cover	32-0648, Rev. A	29.11.2005	1
Front sheet door	32-0660, Rev. E	30.10.2009	1
Door welded shell	32-0662, Rev. D	19.08.2009	1

NOTE Certified ROBUR I - 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 ROBUR I 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.