

CERTIFICATE



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

Robur Safe AB
Lundbyvägen 8, 31168 Slöinge / SE

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

Safe of resistance grade V according to EN 1143-1:2019 and ECB•S C10 (02.2025)
Series ROBUR V – (Types 900, 1200, 1500, 1800/2 and 1800/3)
(see Annex)

Certificate Number

060328/SA06-06E

1 September 2026

valid from

31 August 2030

valid until

10 August 2026

Frankfurt am Main



Deutsche
Akkreditierungsstelle
D-ZE-11146-01-00

Dr. Markus Heering

Certification Body

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

Robur Safe AB, Slöinge / SE

SURVEY – Technical documentation (Series Robur V)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Safe models	31-0500, Rev. H	08.08.2006	1
General drawings			
Installation information	32-0106, Rev. C	12.12.2024	1
Concrete receipt	40-0090, Rev. A	27.11.2012	1
Lock to safes grade IV, IV CD, V and V CD	D-0051 Version 1.6	04.08.2026	2
Standard safe drawings			
Safe assembly	31-0501, Rev. I	29.08.2005	1
Door assembly	31-0502, Rev. J	24.05.2018	1
Welded cabinet with door assembly	31-0503, Rev. C	02.12.2009	1
Welded cabinet assembly	31-0507, Rev. D	29.08.2005	1
Welded door	31-0509, Rev. L	17.04.2013	1
Front sheet door	31-0511, Rev. F	09.04.2013	1
Door sheet	31-0518, Rev. E	12.04.2013	1
Welded door with reinforce neet	31-0526, Rev. C	18.04.2013	1
Inner core	31-0530, Rev. D	10.03.2010	1
Top and bottom inner core	31-0531, Rev. F	12.12.2005	1
Bolt side inner core	31-0532, Rev. B	12.12.2005	1
Bolt side inner core	31-0535, Rev. C	11.07.2007	1
Back inner core	31-0536, Rev. A	12.12.2005	1
Cover welded shell	31-0540, Rev. C	12.12.2005	1
Reinforce neeting inner core	31-0545, Rev. B	13.01.2003	1
Internal door	31-0546, Rev. N	27.05.2013	1
Attachment for security device	31-0549	16.08.2002	1
Welded door assembly 1800/2 1800/3	31-1068	17.04.2013	1
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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Lock drill protection	32-0673, Rev. A	24.05.2018	1
Bolt work 160 for safes 900 – 1800/3	32-0550, Rev. C	27.10.2025	1
Bolt work	32-0551, Rev. A	22.05.2007	1
Hardener glass electric lock	32-1018	27.10.2025	1
Glass plate for electric code locks were holes in front not are allowed	32-1019	27.10.2025	1
Hole reducer Ø10mm	50-0180	31.07.2026	1
Hole reducer Ø12mm	50-0181	31.07.2026	1

NOTE Certified ACM - 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. It is not permitted to use the locks *RUNNER ELECTRONICS LOCK 3154/1/3/5* and *PRIMOR 100* as *main* lock in the ACM series.

The types of the series *ACM* 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.