

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

Deposit systems (deposit safe) of resistance grade D-II according to EN 1143-2:2014 and ECB•S C10
(Series DEP II – Types 40, 50, 80, 500, 900 and 1200)
(see Annex)

Certificate Number
060328/DS06-02D

3 February 2020

valid from

3 February 2020

Frankfurt am Main

2 February 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. 060328/DS06-02D

Robur Safe AB, Slöinge / S

SURVEY – Technical documentation (Series DEP II)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE
Lock list	D-0039 Version 1.1	08.01.2020
Model programme	41-0000 Rev. D	08.11.2007
Deposit Safe II, III (deposit at front) 40-1200	41-0300 Rev. H	26.05.2016
Welded body	41-0310 Rev E	02.12.2009
Cover Welded shell	41-0320 Rev. F	16.05.2006
Inner Core Welded body	41-0330 Rev. C	28.09.2010
Small deposit drawer	41-0552 Rev. C	21.11.2011
Bag deposit trap front sheet	41-0129 Rev. C	01.07.2008
Large deposit drawer	41-0553 Rev. D	12.11.2008
Deposit Safe II, III (deposit at back) 40-1200	41-0700 Rev. H	16.10.2017
Bag deposit trap back sheet	41-0155 Rev. A	01.07.2008
Bag deposit trap front sheet	41-0156 Rev. A	01.07.2008
Anti fishing device	41-0157 Rev. B	23.11.2015
Anti fishing device	41-0307 Rev. E	01.07.2008
Concrete receipt (grade II)	32-0153 Rev. C	27.11.2012
Install instruction	32-0106 Rev. B	17.02.2013
Deposit safe drawer 40-80	41-0555 Rev. B	04.06.2008
Functional description for deposits	D-0018 Version 1.1	01.04.2009
User instruction	D-0041	15.11.2016

NOTE Certified DEP II-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 list ECB•S R01.

The types of the series *DEP II* with a weight of $\leq 1,000$ kg have to be equipped with an anchoring assembly including material in accordance with the technical documentation.

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.