

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

Strongroom wall of resistance grade VIII CD EX according to EN 1143-1:2019
and ECB•S C10 (02.2021)
(Type RVV VIII CD EX) (see Annex)

Certificate Number
060328/SRW06-03F

1 January 2026

valid from

31 December 2029

valid until

16 January 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

Annex to the certificate 060328/SRW06-03F

Robur Safe AB, Slöinge / SE

SURVEY – Technical documentation (Series RVV VIII CD EX)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Door frame over part	25-0175 rev. I	16.04.2008	1
Wall assembly - Panel	25-0208 rev. F	19.12.2016	1
General welding instructions	25-0271 rev. E	02.04.2017	1
Passings – Cabels and ventilationholes	25-0272 rev. G	18.09.2018	1
Pilar HEA 200 – Over 6m Internal width	25-0274 rev. A	23.06.2004	1
Pilar VKR100x100x5 – 4-6m internal width	25-0275 rev. B	23.06.2004	1
Prefabricerat vault RVV grade VI, VIII EX CD, X EX CD, XI EX CD	25-0276 rev. J	28.09.2018	1
Hole reinforcement to ventilation, corner wall-roof	25-0303 rev. A	19.08.2010	1
Goal post support – Beam and pillar	25-1182	05.05.2017	1
Beam to vault	D-0045 Version 1.0	04.05.2017	1
Concrete specification	40-0090 rev. B	06.05.2024	1

NOTE The marking of strongroom walls type RVV VII CD EX with pre-existing apertures for the installation of 24h-deposit systems with ECB•S-certification marks is only permitted with an integrated system (input unit; where applicable chute and receiving unit).

A minimum distance of 500 mm is required between the exterior of the strongroom wall and the rough door opening.

Ventilation devices, buried cabling and penetrations for load-bearing columns are subject of ECB•S R03 and will not be type-tested according to EN 1143-1:2019.

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.