CERTIFICATE

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

UAB SEIFUVA

Pramones. 7, 28216 Utena / LT

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 SB 1 – Types SB-1-60S, SB-1-60SD, SB-1-80S, SB-1-80SD, SB-1-100S, SB-1-100SD, SB-1-120S, SB-1-120SD, SB-1-149S, SB-1-149SD, SB-1-160S, SB-1-160SD, SB-1-160SDD, SB-1-190S and SB-1-190SD)
(see Annex)

Certificate Number

1101/SA11-02E

30 September 2024
valid from

14 February 2027
valid until

30 September 2024
Frankfurt am Main

DAkkS
Deutsche
Akkreditierungsstelle
D-ZE-11146-01-00

Dr. Markus Heering
Certification Body

European Certification Body GmbH
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ANNEX to the certificate No. 1101/SA11-02E

UAB SEIFUVA, Utena / LT

SURVEY – Technical documentation (series SB 1)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
List of drawings	P10-145-4-1 and P10-145-4-2		1
Lock list	List of lock for safe SB	10.01.2020	3
Assembly instructions, undated	P10-145-6	27.10.2010	4
Seifas / Safe	AFN 205.XX0.00.00.SB	29.07.2010	1
Korpusas / Frame	AFN 205.XX1.00.00.SB	28.07.2010	2
Korpusas su fanera / Frame	AFN 205.XX2.00.00 SB	28.07.2010	1
Durys / Door	AFN 205.XX3.00.00.SB	30.09.2010	1
Durys / Door	AFN 205.XX3.00.00.SB	28.07.2010	2
Blokatorius / Block	AFN 205.003.05.00.SB	02.02.2010	1
Suvirintas korpusas / Frame	AFN 205.XX1.01.00.SB	28.07.2010	1
Stogas / Roof	AFN 205.XX1.05.00.SB	28.07.2010	1
Korpusas/Frame	AFN 205.XX2.00.00.SB	26.08.2024	5
Dugnas / Bottom	AFN 205.XX1.00.02	28.07.2010	1
Statinis / Paling	AFN 205.XX1.00.04	28.07.2010	1
Kampuotis / Edge	AFN 205.XX1.00.05	28.07.2010	1
Kampuotis / Edge	AFN 205.XX1.00.06	28.07.2010	1
Mn juosta / Mn band	AFN 205.XX1.00.07	28.07.2010	1
Apatinis slenkstis / Step	AFN 205.XX1.00.08	28.07.2010	1
Fanera virs. slenkstis / Plywood rifle	AFN 205.XX1.00.09	04.08.2010	1
Fanera apat. slenkstis / Plywood rifle	AFN 205.XX1.00.10	04.08.2010	1
Korpuso kair. sonas / Left wall	AFN 205.XX1.01.01	28.07.2010	1
Korpusas des. sonas / Right wall	AFN 205.XX1.01.02	28.07.2010	1
Korpuso gal. sienele / Wall	AFN 205.XX1.01.03	28.07.2010	1
Fanera desine siena / Plywood sheet	AFN 205.XX2.00.01	28.07.2010	1
Fanera kaire siena / Plywood sheet	AFN 205.XX2.00.02	11.11.2009	1
Vidine desine siena / Inside right wall	AFN 205.XX2.00.03	11.11.2009	1
Fanera gal. siena / Plywood sheet	AFN 205.XX2.00.04	11.11.2009	1
Galinis apatinis lapas / Inside wall	AFN 205.XX2.00.05	11.11.2009	1
Virsutinis galinis lapas / Inside wall	AFN 205.XX2.00.06	11.11.2009	1

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SURVEY – Technical documentation (series SB 1)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Fanjera dugnas / Plywood bottom	AFN 205.XX2.00.07	11.11.2009	1
Fanera stogas / Plywood roof	AFN 205.XX2.00.08	11.11.2009	1
Vidine kaire siena / Inside	AFN 205.XX2.00.09	11.11.2009	1
Vidinis stogas / Inside roof	AFN 205.XX2.00.10	20.11.2009	1
Vidinis dugnas / Inside bottom	AFN 205.XX2.00.11	20.11.2009	1
Statinis Paling	AFN 205.XX2.00.12	28.07.2010	1
Juosta lentynoms / Band	AFN 205.XX2.00.14	27.05.2010	1
Dureles / Door	AFN 205.XX3.00.01	28.07.2010	2
Fanera duru / Plywood door	AFN 205.123.00.02	11.11.2009	1
Vidinis duru lapas / Inside door sheet	AFN 205.XX3.00.03	11.11.2009	1
Lovelis / Tray	AFN 205.XX3.00.04	28.07.2010	2
Lovelis kaisciu / Tray	AFN 205.XX3.00.05	28.07.2010	1
Virsutine trauke / Puller	AFN 205.XX3.00.06	24.03.2009	1
Apatine trauke / Puller	AFN 205.XX3.00.07	24.03.2009	1
Fanera duru / Plywood sheet	AFN 205.XX3.00.17	04.08.2010	1
Vid. duru lapas / Inside door sheet	AFN 205.XX3.00.18	04.08.2010	1

NOTE Certified SB 1- 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 SB 1 have a weight of ≤ 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.