

# CERTIFICATE



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

**Promet Safe, Ltd.**  
60 Rozova Dolina St., 6100 Kazanlak / BG

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

Secure safe cabinets of security level S2 according to EN 14450:2005 and ECB•S C10  
(Series FSB – Types 32, 46, 67, 12130, 19130, 1993 and OFFICE3 S2 FIRE PREMIUM)  
(see Annex)

## Certificate Number

0906/SSC11-01F

23 November 2019

valid from

31 October 2021

valid until

22 November 2019

Frankfurt am Main

Dr. Markus Heering

Certification Body



European Certification Body GmbH  
Lyoner Straße 18 • 60528 Frankfurt am Main • Germany  
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# ECB•S

Promet Safe, Ltd., Kazanlak / BG

SURVEY – Technical documentation (Series FSB)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
<b>General Drawings</b>			
<u>Lock list for 1 door models</u>			
FSB family lock list	---	10.05.2019	1
<u>Lock list for 2 door models</u>			
Lock list FSB	---	28.10.2019	3
Email of Ms. Melnikova	Application forms for FSB series	01.11.2016	1
Formula "Gas concrete Nr. 8"	---	24.06.2010	1
Manual by service anchor bolt	---	25.05.2012	1
Material list	---	20.01.2011	2
Installation Guidelines for Freestanding Safes	QPF22 Issue 2 Installation Guidelines	06.04.2018	3
Rib	05041.01.01.01.003	15.07.2008	1
<b>Safe FSB-32</b>			
Body case with concrete	05722	12.11.2019	4
Body case	05722.01	12.11.2019	1
External case	05722.01.01	12.11.2019	1
Internal case	05722.01.01.01	12.11.2019	1
Door	05722.01.01.02	12.11.2019	1
Body door	05722.02	12.11.2019	1
Front panel body door	05722.02.01	12.11.2019	1
Door cover	05722.02.01.01	20.01.2011	1
	05722.02.02	20.01.2011	1
<b>Safe FSB-32.EL</b>			
Door	05723	12.11.2019	4
Body door	05723.02	12.11.2019	1
Front panel body door	05723.02.01	12.11.2019	1
	05723.02.01.01	20.01.2011	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
<b>Safe FSB-46</b>	05724	12.11.2019	4
Body case with concrete	05724.01	12.11.2019	1
Body case	05724.01.01	12.11.2019	1
External case	05724.01.01.01	12.11.2019	1
Internal case	05724.01.01.02	12.11.2019	1
Door	05724.02	12.11.2019	1
Body door	05724.02.01	12.11.2019	1
Front panel body door	05724.02.01.01	20.01.2011	1
Door cover	05172.02.02, rev. 1	19.09.2009	1
<b>Safe FSB-46.EL</b>	05725	12.11.2019	4
Door	05725.02	12.11.2019	1
Body door	05725.02.01	12.11.2019	1
Inner panel	05725.02.01.001	20.01.2011	1
<b>Safe FSB-67</b>	05728	12.11.2019	4
Body case with concrete	05728.01	12.11.2019	1
Body case	05728.01.01	12.11.2019	1
External case	05728.01.01.01	12.11.2019	1
Internal case	05728.01.01.02	12.11.2019	1
Door	05728.02	12.11.2019	1
Body door	05728.02.01	12.11.2019	1
Inner panel	05728.02.01.001	20.01.2011	1
Door cover	05170.02.02	19.09.2009	1
<b>Safe FSB-67.EL</b>	05729	12.11.2019	4
Door	05729.02	12.11.2019	1
Body door	05729.02.01	12.11.2019	1
Inner panel	05729.02.01.001	20.01.2011	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
<b>FSB 1993 / OFFICE3 S2 FIRE PREMIUM</b>			
Safe FSB 1993, 3D-View	05199	28.05.2012	1 of 1
Safe FSB 1993, Section A-A;B-B	05199	25.05.2012	1 of 7
Safe FSB 1993, Section C-C	05199	25.05.2012	2 of 7
Safe FSB 1993, Detail L, M, N	05199	25.05.2012	3 of 7
Safe FSB 1993, Detail E, F	05199	25.05.2012	4 of 7
Safe FSB 1993, Detail G, H	05199	25.05.2012	5 of 7
Safe FSB 1993, Section I-I; O-O	05199	25.05.2012	6 of 7
Safe FSB 1993, Detail K, P, R, T	05199	25.05.2012	7 of 7
Body case with concrete	05199.01	28.05.2012	1 of 1
Body case	05199.01.01	28.05.2012	1 of 1
External case	05199.01.01.01	28.05.2012	1 of 1
Internal case	05199.01.01.02	25.05.2012	1 of 1
Door right	05199.02	25.05.2012	1 of 1
Body door	05199.02.01	25.05.2012	1 of 1
Front panel body door right	05199.02.01.01	25.05.2012	1 of 1
Door cover light	05199.02.02	25.05.2012	1 of 1
Door left	05199.03	25.05.2012	1 of 1
Body door left	05199.03.01	25.05.2012	1 of 1
Front panel body door left	05199.03.01.01	25.05.2012	1 of 1
Door cover left	05199.03.02	25.05.2012	1 of 1
Material list for tests and expert opinions	---	25.05.2012	2
<b>Safe FSB 12130</b>			
Body case with concrete	05106	11.11.2013	2
Body case	05106.01	07.11.2013	1
External case	05106.01.01	07.11.2013	1
Internal case	05106.01.01.01	07.11.2013	1
Door right	05106.01.01.02	27.08.2013	1
Body door right	05106.02	25.05.2012	1
	05106.02.01	25.05.2012	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Front panel body door right	05106.02.01.01	25.05.2012	1
Door cover right	05106.02.02	19.07.2012	1
Door left	05106.03	25.05.2012	1
Body door left	05106.03.01	11.11.2013	1
Front panel body door left	05106.03.01.01	25.05.2012	1
Door cover left	05106.03.02	04.07.2013	1
Material list for tests and experts opinions	---	11.11.2013	1
<b>Safe FSB 19130</b>	05107	05.11.2013	2
Body case with concrete	05107.01	05.11.2013	1
Body case	05107.01.01	05.11.2013	1
External case	05107.01.01.01	05.11.2013	1
Internal case	05107.01.01.02	05.11.2013	1
Door right	05107.02	05.11.2013	1
Body door right	05107.02.01	05.11.2013	1
Front panel body door right	05107.02.01.01	05.11.2013	1
Door cover right	05107.02.02	05.11.2013	1
Door left	05107.03	05.11.2013	1
Body door left	05107.03.01	05.11.2013	1
Front panel body door left	05107.03.01.01	05.11.2013	1
Door cover left	05107.03.02	05.11.2013	1
Material list for tests and experts	---	05.11.2013	1

NOTE Certified FSB - 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 FSB 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.