

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

Light fire storage units of protection level LFS 60 P according to EN 15659:2009 and ECB•S C10
(Series FRS – Types NEW YORK 40, SYDNEY 40, SYDNEY 50, SYDNEY 65, SYDNEY 100, SYDNEY 120,
SYDNEY 140, SYDNEY 165, 30, 32, 49, 51, 67, 75, 93, 120, 133 and 165)
(see Annex)

Certificate Number

0906/LFS10-02E

13 December 2018

valid from

27 November 2018

Frankfurt am Main

12 December 2022

valid until


Dr. Markus Heering

Certification Body



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

Promet Safe, Ltd., Kazanlak / BG

SURVEY – Technical documentation (series FRS)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
FRS 30			
3D-View Safe FRS 30	05810, 1/6	26.07.2010	1
Sections Б-Б, В-В, Г-Г, А-А, Detail N	05810, 2/6	26.07.2010	1
Section O-O	05810, 3/6	26.07.2010	1
Sections P-P, Q-Q	05810, 4/6	26.07.2010	1
Details E, Д	05810, 5/6	26.07.2010	1
Section K-K, Details 3, Ж	05810, 6/6	26.07.2010	1
Case	05810.01	23.07.2010	1
External case	05810.01.01	23.07.2010	1
Internal case	05810.01.02	19.07.2010	1
Door	05810.02	23.07.2010	1
Door's case	05810.02.01	19.07.2010	1
Door's front panel	05810.02.01.01	21.07.2010	1
Inner plate	05810.02.01.02	19.07.2010	1
Door's cover	05810.02.02	23.07.2010	1
Material list for tests and expert opinions, Safe Model FRS 30	---	23.07.2010	2
Formula "Gas concrete Nr. 8"	---	24.06.2010	1
Varying the thickness of the metal	13979 (Anlage 1)	21.10.2013	1
FRS 32			
3D-View Safe FRS 32	05811, 1/6	03.09.2010	1
Sections Б-Б, В-В, Г-Г, А-А, Detail N	05811, 2/6	03.09.2010	1
Section O-O	05811, 3/6	03.09.2010	1
Sections P-P, Q-Q	05811, 4/6	03.09.2010	1
Details E, Д	05811, 5/6	03.09.2010	1
Section K-K, Details 3, Ж	05811, 6/6	03.09.2010	1
Case	05811.01	02.11.2010	1
External case	05811.01.01	02.11.2010	1
Internal case	05811.01.02	02.11.2010	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Door	05811.02	02.11.2010	1
Door's case	05811.02.01	02.11.2010	1
Door's front panel	05811.02.01.01	02.11.2010	1
Inner plate	05811.02.01.02	02.11.2010	1
Door's cover	05811.02.02	02.11.2010	1
Material list for tests and expert opinions, Safe Model FRS 32	---	30.08.2010	2
Formula "Gas concrete Nr. 8"	---	24.06.2010	1
Varying the thickness of the metal	13979 (Anlage 2)	21.10.2013	1
FRS 49			
3D-View Safe FRS 49	05812, 1/6	07.09.2010	1
Sections A-A, Б-Б, В-В, Г-Г,	05812, 2/6	07.09.2010	1
Section O-O	05812, 3/6	07.09.2010	1
Sections P-P, Q-Q	05812, 4/6	07.09.2010	1
Details E, Д	05812, 5/6	07.09.2010	1
Section K-K, Details 3, Ж	05812, 6/6	07.09.2010	1
Case	05812.01	03.11.2010	1
External case	05812.01.01	03.11.2010	1
Internal case	05812.01.02	03.11.2010	1
Door	05812.02, 1/2	03.11.2010	1
Door	05812.02, 2/2	03.11.2010	1
Door's case	05812.02.01	03.11.2010	1
Door's front panel	05812.02.01.01	03.11.2010	1
Inner plate	05812.02.01.02	03.11.2010	1
Door's cover	05812.02.02	03.11.2010	1
Material list for tests and expert opinions, Safe Model FRS 49	---	30.08.2010	2
Formula "Gas concrete Nr. 8"	---	24.06.2010	1
Varying the thickness of the metal	13979 (Anlage 3)	21.10.2013	1
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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
FRS 51			
3D-View Safe FRS 51	05813, 1/6	21.07.2010	1
Sections A-A, B-B, C-C, D-D,	05813, 2/6	21.07.2010	1
Section O-O	05813, 3/6	21.07.2010	1
Section G-G	05813, 4/6	21.07.2010	1
Details E, F	05813, 5/6	21.07.2010	1
Section K-K, Details H, I	05813, 6/6	21.07.2010	1
Case	05813.01	21.07.2010	1
External case	05813.01.01	21.07.2010	1
Internal case	05813.01.02	21.07.2010	1
Door	05813.02, 1/2	21.07.2010	1
Door, Section C-C	05813.02, 2/2	21.07.2010	1
Door's case	05813.02.01	21.07.2010	1
Door's front panel	05813.02.01.01	21.07.2010	1
Inner plate	05813.02.01.02	21.07.2010	1
Door's cover	05813.02.02	21.07.2010	1
Material list for tests and expert opinions, Safe Model FRS 51	---	20.07.2010	2
Formula "Gas concrete Nr. 8"	---	21.07.2010	1
Varying the thickness of the metal	13979 (Anlage 4)	21.10.2013	1
FRS 67			
3D-View Safe FRS 67	05814, 1/6	02.09.2010	1
Sections B-B, C-C, D-D, F-F, P-P, Detail E	05814, 2/6	02.09.2010	1
Details I, J, K	05814, 3/6	02.09.2010	1
Sections T-T	05814, 4/6	02.09.2010	1
Details L, Sections M-M	05814, 5/6	02.09.2010	1
Details N, O	05814, 6/6	02.09.2010	1
Case	05814.01	23.07.2010	1
External case	05814.01.01	02.09.2010	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Internal case	05814.01.02	22.07.2010	1
Plinth	05814.01.03	22.07.2010	1
Door	05814.02, 1/2	30.08.2010	1
Door, Section B-B	05814.02, 2/2	30.08.2010	1
Door's case	05814.02.01	30.08.2010	1
Door's front panel	05814.02.01.01	30.08.2010	1
Inner plate	05814.02.01.02	30.08.2010	1
Door's cover	05814.02.02	02.09.2010	1
Material list for tests and expert opinions, Safe Model FRS 67	---	30.08.2010	2
Formula "Gas concrete Nr. 8"	---	24.06.2010	1
Varying the thickness of the metal	13979 (Anlage 5)	21.10.2013	1
FRS 75			
3D-View Safe FRS 75	05815, 1/7	01.09.2010	1
Section A-A	05815, 2/7	01.09.2010	1
Section B-B	05815, 3/7	01.09.2010	1
Details C, D	05815, 4/7	01.09.2010	1
Detail H	05815, 5/7	01.09.2010	1
Sections J-J, K-K	05815, 6/7	01.09.2010	1
Sections E-E, F-F, I-I, Detail L	05815, 7/7	01.09.2010	1
Case	05815.01	03.11.2010	1
External case	05815.01.01	03.11.2010	1
Internal case	05815.01.02	03.11.2010	1
Door	05815.02	03.11.2010	1
Door's case	05815.02.01	03.11.2010	1
Door's front panel	05815.02.01.01	03.11.2010	1
Inner plate	05815.02.01.02	03.11.2010	1
Door's cover	05815.02.02	03.11.2010	1
Material list for tests and expert opinions, Safe Model FRS 75	---	30.08.2010	2
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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Formula "Gas concrete Nr. 8"	---	24.06.2010	1
Varying the thickness of the metal	13979 (Anlage 6)	21.10.2013	1
FRS 93			
3D-View Safe FRS 93	05816, 1/7	25.08.2010	1
Section A-A	05816, 2/7	16.08.2010	1
Section B-B	05816, 3/7	16.08.2010	1
Sections C, D	05816, 4/7	16.08.2010	1
Sections H, G	05816, 5/7	16.08.2010	1
Sections J-J, K-K	05816, 6/7	16.08.2010	1
Sections E-E, F-F, I-I, Detail L	05816, 7/7	16.08.2010	1
Case	05816.01	23.06.2010	1
External case	05816.01.01	23.06.2010	1
Internal case	05816.01.02	23.06.2010	1
Door	05816.02	23.06.2010	1
Door's case	05816.02.01	23.06.2010	1
Door's front panel	05816.02.01.01	23.06.2010	1
Inner plate	05816.02.01.02	23.06.2010	1
Door's cover	05816.02.02	23.06.2010	1
Material list for tests and expert opinions, Safe Model FRS 93	---	20.07.2010	2
Formula "Gas concrete Nr. 8"	---	24.06.2010	1
Varying the thickness of the metal	13979 (Anlage 7)	21.10.2013	1
FRS 120			
3D-View Safe FRS 120	05817, 1/1	18.08.2010	1
Section A-A	05817, 1/6	19.08.2010	1
Section B-B	05817, 2/6	19.08.2010	1
Details C, D	05817, 3/6	19.08.2010	1
Details H, G	05817, 4/6	19.08.2010	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Sections J-J, K-K	05817, 5/6	19.08.2010	1
Sections E-E, F-F, I-I, Detail L	05817, 6/6	19.08.2010	1
Case	05817.01	22.09.2010	1
External case	05817.01.01	22.09.2010	1
Internal case	05817.01.02	22.09.2010	1
Door	05817.02	22.09.2010	1
Door's case	05817.02.01	22.09.2010	1
Door's front panel	05817.02.01.01	22.09.2010	1
Inner plate	05817.02.01.02	22.09.2010	1
Door's cover	05817.02.02	22.09.2010	1
Material list for tests and expert opinions, Safe Model FRS 120	---	19.08.2010	2
Formula "Gas concrete Nr. 8"	---	24.06.2010	1
FRS 133			
3D-View Safe FRS 133	05818, 1/1	08.11.2010	1
Section A-A	05818, 1/6	08.11.2010	1
Section B-B	05818, 2/6	08.11.2010	1
Sections C, D	05818, 3/6	08.11.2010	1
Sections H, G	05818, 4/6	08.11.2010	1
Sections J-J, K-K	05818, 5/6	08.11.2010	1
Sections E-E, F-F, I-I, Detail L	05818, 6/6	08.11.2010	1
Case	05818.01	09.11.2010	1
External case	05818.01.01	09.11.2010	1
Internal case	05818.01.02	09.11.2010	1
Door	05818.02	09.11.2010	1
Door's case	05818.02.01	09.11.2010	1
Door's front panel	05818.02.01.01	09.11.2010	1
Inner plate	05818.02.01.02	09.11.2010	1
Door's cover	05818.02.02	09.11.2010	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Material list for tests and expert opinions, Safe Model FRS 133	---	23.07.2010	2
Formula "Gas concrete Nr. 8"	---	24.06.2010	1
FRS 165			
3D-View Safe FRS 165	05819, 1/1	20.08.2010	1
Section A-A	05819, 1/6	20.08.2010	1
Section B-B	05819, 2/6	20.08.2010	1
Sections C, D	05819, 3/6	20.08.2010	1
Sections H, G	05819, 4/6	20.08.2010	1
Sections J-J, K-K	05819, 5/6	20.08.2010	1
Sections E-E, F-F, I-I, Detail L	05819, 6/6	20.08.2010	1
Case	05819.01	22.09.2010	1
External case	05819.01.01	22.09.2010	1
Internal case	05819.01.02	22.09.2010	1
Door	05819.02	22.09.2010	1
Door's case	05819.02.01	22.09.2010	1
Door's front panel	05819.02.01.01	22.09.2010	1
Inner plate	05819.02.01.02	22.09.2010	1
Door's cover	05819.02.02	22.09.2010	1
Material list for tests and expert opinions, Safe Model FRS 165	---	19.08.2010	2
Formula "Gas concrete Nr. 8"	---	24.06.2010	1
Anlage (annex) 1-5, 7, 9-14	of 18527/2013	14.01.2015	12

NOTE Only the models corresponding to the listed sizes and which are according to the approved technical documentation of this certificate may be marked with the ECB•S fire certification mark.

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.