

CERTIFICATE



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

Promet Safe Ltd. (Bulgaria)
60 Rozova Dolina St., 6100 Kazanlak / BG

the right to carry the ECB•S certification mark for

Safes of resistance grade III according to EN 1143-1:2012 and ECB•S C10
(Series Fort M – Types DO50 FIRE, DO60 FIRE, DO65 FIRE, DO100 FIRE,
DO130 FIRE, DOL130 FIRE, DO160 FIRE, Imperial - 100, 50, 60, 67, 80, 99,
1068, 1285, 1368, 1385, 1566, 1585, 1668 and 1685)
(see Annex)

Certificate Number

0906/SA13-03D

9 December 2015

valid from

9 December 2015

Frankfurt am Main

4 April 2018

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. (Bulgaria), Kazanlak / BG

SURVEY – Technical documentation (series Fort M)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Bolt	05605.02.02.003	29.10.2014	1
Material list for tests and expert opinions	Report 320372, Annex A, pages 3-7	24.11.2014	5
Material	Report 320372, Annex A, page 8	24.11.2014	1
Concrete PAPB-62	Report 320372, Annex A, page 9	24.11.2014	1
Lock list grade 3	Report 320372, Annex A, pages 10, 11	24.11.2014	2
Test Report	309166	25.09.2013	35
Technical Report	309167	25.09.2013	68
Technical Report	311285	29.11.2013	16
Technical Report	311337	29.11.2013	17
Technical Report	315284	28.04.2014	83
Technical Report	328729	30.10.2015	24
Installation Manual	---	04.02.2013 (stamped)	1
Composition of filling material	Report 309166, Annex A, page 19	25.09.2013	
Composition of filling material	PABP-62	01.06.2014	
Technical Report, Bolt Work	321754, Annex A	22.01.2015	5
Artikel-Nr.	T05929-T05941	---	1
Safe 50 III grade	Safe 50 III grade	15.07.2013	1
Safe 60 III grade	Safe 60 III grade	15.07.2013	1
Safe 67 III grade	Safe 67 III grade	15.07.2013	1
Safe 80 III grade	Safe 80 III grade	15.07.2013	1
Safe 99 III grade/ Imperial-100	Safe 99 III grade	15.07.2013	1
Safe 100 III grade (1068)	Safe 100 III grade	16.07.2013	1
Safe 150 III grade (1585)	Safe 150 III grade	17.07.2013	1
Safe 1368 III grade	Safe 1368 III grade	16.07.2013	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Safe 1385 III grade	Safe 1385 III grade	17.07.2013	1
Safe 1668 III grade	Safe 1668 III grade	17.07.2013	1
Safe 1685 III grade	Safe 1685 III grade	17.07.2013	1
Safe 1285			
Safe Fort-M 1285	05448, Rev. 1	09.10.2014	1
Door	05448.02, Rev. 1	09.10.2014	1
Body	05448.01, Rev. 1	09.10.2014	1
Inner case	05448.01.01, Rev. 1	09.10.2014	1
Lower vertical traction	05448.02.04, Rev. 1	09.10.2014	1
Upper vertical traction	05448.02.03, Rev. 1	09.10.2014	1
Horizontal traction	05448.02.07, Rev. 1	09.10.2014	1
Safe 1566			
Safe Fort-M 1566	05447, Rev. 1	10.10.2014	1
Door	05443.02, Rev. 1	10.10.2014	1
Body	05447.01, Rev. 1	10.10.2014	1
Inner case	05447.01.01, Rev. 1	10.10.2014	1
Lower vertical traction	05443.02.04, Rev. 1	10.10.2014	1
Upper vertical traction	05443.02.03, Rev. 1	10.10.2014	1
Horizontal traction	05443.02.07, Rev. 1	10.10.2014	1
Rib	05428.01.01.003 05443.01.01.003 05447.01.01.001 05447.01.01.002	26.03.2014	1
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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Fort M 50			
Fire resistant inset	05454.01	21.01.2015	1
Door's inset	05428.02.01.02	21.01.2015	1
Safe Fort-M 50 grade III	05428, Rev. 1	09.10.2014	
Body	05426.01, Rev. 1	09.10.2014	
Inner case	05426.01.01, Rev. 1	09.10.2014	
Door	05428.02, Rev. 1	09.10.2014	
Upper vertical traction	05428.02.03, Rev. 1	09.10.2014	
Lower vertical traction	05428.02.04, Rev. 1	09.10.2014	
Horizontal traction	05428.02.06, Rev. 1	09.10.2014	
Fort M 60			
Fire resistant inset	05469.01	21.01.2015	1
Door's inset	05432.02.01.01.02	21.01.2015	1
Safe Fort-M 60 grade III	05432, Rev. 1	09.10.2014	1
Body	05432.01, Rev. 1	09.10.2014	1
Inner case	05432.01.01, Rev. 1	09.10.2014	1
Door	05432.02, Rev. 1	09.10.2014	1
Upper vertical traction	05432.02.03, Rev. 1	09.10.2014	1
Lower vertical traction	05432.02.04, Rev. 1	09.10.2014	1
Horizontal traction	05432.02.07, Rev. 1	09.10.2014	1
Fort M 67			
Fire resistant inset	05470.01	21.01.2015	1
Door's inset	05434.02.01.01.02	21.01.2015	1
Safe Fort-M 67 grade III	05434, Rev. 1	09.10.2014	1
Body	05434.01, Rev. 1	09.10.2014	1
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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Inner case	05434.01.01, Rev. 1	09.10.2014	1
Door	05434.02, Rev. 1	09.10.2014	1
Upper vertical traction	05434.02.03, Rev. 1	09.10.2014	1
Lower vertical traction	05434.02.04, Rev. 1	09.10.2014	1
Horizontal traction	05434.02.07, Rev. 1	09.10.2014	1
Fort M 80			
Fire resistant inset	05471.01	21.01.2015	1
Door's inset	05435.02.01.01.02	21.01.2015	1
Safe Fort-M 80 grade III	05435, Rev. 1	09.10.2014	1
Body	05435.01, Rev. 1	09.10.2014	1
Inner case	05435.01.01, Rev. 1	09.10.2014	1
Door	05435.02, Rev. 1	09.10.2014	1
Upper vertical traction	05435.02.03, Rev. 1	09.10.2014	1
Lower vertical traction	05435.02.04, Rev. 1	09.10.2014	1
Horizontal traction	05435.02.07, Rev. 1	09.10.2014	1
Fort M 99			
Fire resistant inset	05472.01	21.01.2015	1
Door's inset	05436.02.01.01.02	21.01.2015	1
Safe Fort-M 99 grade III	05436, Rev. 1	09.10.2014	1
Body	05436.01, Rev. 1	09.10.2014	1
Inner case	05436.01.01, Rev. 1	09.10.2014	1
Door	05436.02, Rev. 1	09.10.2014	1
Upper vertical traction	05436.02.03, Rev. 1	09.10.2014	1
Lower vertical traction	05436.02.04, Rev. 1	09.10.2014	1
Horizontal traction	05436.02.07, Rev. 1	09.10.2014	1
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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Fort M 1068			
Fire resistant inset	05473.01	21.01.2015	1
Door's inset	05438.02.01.01.02	21.01.2015	1
Safe Fort-M 1068 grade III	05438, Rev. 1	09.10.2014	1
Body	05438.01, Rev. 1	09.10.2014	1
Inner case	05438.01.01, Rev. 1	09.10.2014	1
Door	05438.02, Rev. 1	09.10.2014	1
Upper vertical traction	05438.02.03, Rev. 1	09.10.2014	1
Lower vertical traction	05438.02.04, Rev. 1	09.10.2014	1
Horizontal traction	05438.02.07, Rev. 1	09.10.2014	1
Fort M 1285			
Fire resistant inset	05475.01	21.01.2015	1
Door's inset	05448.02.01.01.02	21.01.2015	1
Safe Fort-M 1285 grade III	05448, Rev. 1	09.10.2014	1
Body	05448.01, Rev. 1	09.10.2014	1
Inner case	05448.01.01, Rev. 1	09.10.2014	1
Door	05448.02, Rev. 1	09.10.2014	1
Upper vertical traction	05448.02.03, Rev. 1	09.10.2014	1
Lower vertical traction	05448.02.04, Rev. 1	09.10.2014	1
Horizontal traction	05448.02.07, Rev. 1	09.10.2014	1
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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Fort M 1368			
Fire resistant inset	05476.01	21.01.2015	1
Door's inset	05442.02.01.01.02	21.01.2015	1
Safe Fort-M 1368 grade III	05442, Rev. 1	09.10.2014	1
Body	05442.01, Rev. 1	09.10.2014	1
Inner case	05442.01.01, Rev. 1	09.10.2014	1
Door	05442.02, Rev. 1	09.10.2014	1
Upper vertical traction	05442.02.03, Rev. 1	09.10.2014	1
Lower vertical traction	05442.02.04, Rev. 1	09.10.2014	1
Horizontal traction	05442.02.07, Rev. 1	09.10.2014	1
Fort M 1385			
Fire resistant inset	05455.01	21.01.2015	1
Door's inset	05445.02.01.01.02	21.01.2015	1
Safe Fort-M 1385 grade III	05445, Rev. 1	09.10.2014	1
Body	05445.01, Rev. 1	09.10.2014	1
Inner case	05445.01.01, Rev. 1	09.10.2014	1
Door	05445.02, Rev. 1	09.10.2014	1
Upper vertical traction	05445.02.03, Rev. 1	09.10.2014	1
Lower vertical traction	05445.02.04, Rev. 1	09.10.2014	1
Horizontal traction	05445.02.07, Rev. 1	09.10.2014	1
Fort M 1566			
Fire resistant inset	05478.01	21.01.2015	1
Door's inset	05443.02.01.01.02	21.01.2015	1
Safe Fort-M 1566 grade III	05447, Rev. 1	10.10.2014	1
Body	05447.01, Rev. 1	10.10.2014	1
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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Inner case	05447.01.01, Rev. 1	10.10.2014	1
Door	05447.02, Rev. 1	10.10.2014	1
Upper vertical traction	05447.02.03, Rev. 1	10.10.2014	1
Lower vertical traction	05447.02.04, Rev. 1	10.10.2014	1
Horizontal traction	05447.02.07, Rev. 1	10.10.2014	1
Fort M 1585			
Fire resistant inset	05474.01	21.01.2015	1
Door's inset	05443.02.01.01.02	21.01.2015	1
Safe Fort-M 1585 grade III	05443, Rev. 1	09.10.2014	1
Body	05443.01, Rev. 1	09.10.2014	1
Inner case	05443.01.01, Rev. 1	09.10.2014	1
Door	05443.02, Rev. 1	09.10.2014	1
Upper vertical traction	05443.02.03, Rev. 1	09.10.2014	1
Lower vertical traction	05443.02.04, Rev. 1	09.10.2014	1
Horizontal traction	05443.02.07, Rev. 1	09.10.2014	1
Fort M 1668			
Fire resistant inset	05467.01	21.01.2015	1
Door's inset	05444.02.01.01.02	21.01.2015	1
Safe Fort-M 1668 grade III	05444, Rev. 1	10.10.2014	1
Body	05444.01, Rev. 1	10.10.2014	1
Inner case	05444.01.01, Rev. 1	10.10.2014	1
Door	05444.02, Rev. 1	10.10.2014	1
Upper vertical traction	05444.02.03, Rev. 1	10.10.2014	1
Lower vertical traction	05444.02.04, Rev. 1	10.10.2014	1
Horizontal traction	05444.02.07, Rev. 1	10.10.2014	1
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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Fort M 1685			
Fire resistant inset	05457.01	21.01.2015	1
Door's inset	05446.02.01.01.02	21.01.2015	1
Safe Fort-M 1685 grade III	05446, Rev. 1	10.10.2014	1
Body	05446.01, Rev. 1	10.10.2014	1
Inner case	05446.01.01, Rev. 1	10.10.2014	1
Door	05446.02, Rev. 1	10.10.2014	1
Upper vertical traction	05446.02.03, Rev. 1	10.10.2014	1
Lower vertical traction	05446.02.04, Rev. 1	10.10.2014	1
Horizontal traction	05446.02.07, Rev. 1	10.10.2014	1
New bigger protection glass			
Fort M 50			
Door	05428.02-01	31.05.2015	1
Fort M 60			
Door	05432.02-01	31.05.2015	1
Fort M 67			
Door	05516.02-01	31.05.2015	1
Fort M 80			
Door	05435.02-01	31.05.2015	1
Fort M 99			
Door	054517.02-01	31.05.2015	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Fort M 1068 Door	05619.02-01	31.05.2015	1
Fort M 1285 Door	054438.02-01	31.05.2015	1
Fort M 1368 Door	05379.02-01	31.05.2015	1
Fort M 1385 Door	05445.02-01	31.05.2015	1
Fort M 1566 Door	05443.02-01	31.05.2015	1
Fort M 1585 Door	05443.02-01	31.05.2015	1
Fort M 1668 Door	05546.02-01	31.05.2015	1
Fort M 1685 Door	05542.02-01	31.05.2015	1

NOTE Certified *Fort M*-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 *Fort M* 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.