

# 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**

Safes of resistance grade II according to EN 1143-1:2012 and ECB•S C10  
(Series Bastion M – Types GALAXY - 60, PO50 FIRE, PO65 FIRE, PO80 FIRE, PO90 FIRE, PO100 FIRE, PO130 FIRE,  
PO160 FIRE, 46, 50, 60, 67, 80, 99, 1068, 1368, 1585 and 1668)  
(see Annex)

## Certificate Number

0906/SA13-02C

30 June 2017

valid from

30 June 2017

Frankfurt am Main

29 June 2021

valid until

Dr. Markus Heering

Certification Body



European Certification Body GmbH  
Lyoner Straße 18 • 60528 Frankfurt am Main • Germany  
[www.ecb-s.com](http://www.ecb-s.com)

# ECB•S

Promet Safe Ltd. (Bulgaria), Kazanlak / BG

SURVEY – Technical documentation (series Bastion M)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
<b>General drawings</b>			
Lock list Bastion M Grade 2	---	---	3
Concrete composition	F2	12.11.2015	1
Material list for tests and expert opinions	---	03.08.2016	5
Tube alarm	---	22.02.2016	1
The wiring alarm	Grade II-III-IV-V	22.02.2016	1
Lock cover 1	05426.02.05.001	27.02.2017	1
Lock cover 2	05491.02.05.001		
Door performance of CCB 30	05429.02	27.02.2017	1
User Manual	Safe of Series "Bastion - M"	09.09.2014	2
Bolt	05428.02.03.002	22.01.2016	1
Safe Bastion M Rib	05426.01.02.002	27.02.2017	1
<b>Bastion 46</b>			
Safe Bastion M – 46 KL	05427	11.01.2017	1
Body	05427.01	11.01.2017	1
Door	05427.02	11.01.2017	1
Inner case	05427.01.01	11.01.2017	1
Lower vertical traction	05427.02.04	27.02.2017	1
Upper vertical traction	05427.02.03	27.02.2017	1
Horizontal traction	05427.02.06	27.02.2017	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
<b>Bastion 50/PO50 FIRE</b>			
Safe Bastion M – 50 KL	05426	27.02.2017	1
Body	05426.01	11.01.2017	1
Door	05426.02	27.02.2017	1
Inner case	05426.01.01	27.02.2017	1
Lower vertical traction	05426.02.04	27.02.2017	1
Upper vertical traction	05426.02.03	27.02.2017	1
Horizontal traction	05426.02.06	27.02.2017	1
<b>Bastion 60 / GALAXY 60</b>			
Safe Bastion M – 60 KL	05491	11.01.2017	1
Body	05429.01	27.02.2017	1
Door	05491.02	27.02.2017	1
Inner case	05429.01.01	27.02.2017	1
Lower vertical traction	05491.02.04	27.02.2017	1
Upper vertical traction	05429.02.03	27.02.2017	1
Horizontal traction	05430.02.06	27.02.2017	1
<b>Bastion 67/PO65 FIRE</b>			
Safe Bastion M – 67 KL	05430	11.01.2017	1
Body	05430.01	27.02.2017	1
Door	05492.02	11.01.2017	1
Inner case	05430.01.01	27.02.2017	1
Lower vertical traction	05492.02.04	27.02.2017	1
Upper vertical traction	05430.02.03	27.02.2017	1
Horizontal traction	05430.02.06	27.02.2017	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
<b>Bastion 80/PO80 FIRE</b>			
Safe Bastion M – 80 KL	05431	11.01.2017	1
Body	05431.01	27.02.2017	1
Door	05493.02	27.02.2017	1
Inner case	05431.01.01	27.02.2017	1
Lower vertical traction	05493.02.04	27.02.2017	1
Upper vertical traction	05431.02.03	27.02.2017	1
Horizontal traction	05431.02.06	27.02.2017	1
<b>Bastion 99/PO90 FIRE</b>			
Safe Bastion M – 99 KL	05433	27.02.2017	1
Body	05433.01	27.02.2017	1
Door	05416.02	27.02.2017	1
Inner case	05433.01.01	27.02.2017	1
Lower vertical traction	05416.02.04	27.02.2017	1
Upper vertical traction	05433.02.03	27.02.2017	1
Horizontal traction	05433.02.06	27.02.2017	1
<b>Bastion 1068/PO100 FIRE</b>			
Safe Bastion M – 1068 KL	05437	17.02.2017	1
Body	05437.01	27.02.2017	1
Door	05437.02	27.02.2017	1
Inner case	05437.01.01	27.02.2017	1
Lower vertical traction	05507.02.04	27.02.2017	1
Upper vertical traction	05437.02.03	27.02.2017	1
Horizontal traction	05433.02.06	27.02.2017	1

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SURVEY – Technical documentation (series Bastion M)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
<b>Bastion 1368/PO130 FIRE</b>			
Safe Bastion M – 1368 KL	05508	27.02.2017	1
Body	05439.01	28.02.2017	1
Door	05508.02	27.02.2017	1
Inner case	05439.01.01	28.02.2017	1
Lower vertical traction	05508.02.04	27.02.2017	1
Upper vertical traction	05439.02.03	27.02.2017	1
Horizontal traction	05439.02.06	27.02.2017	1
<b>Bastion 1585</b>			
Safe Bastion M – 1585 KL	05440	27.02.2017	1
Body	05440.01	28.02.2017	1
Door	05510.02	28.02.2017	1
Inner case	05440.01.01	27.02.2017	1
Lower vertical traction	05510.02.04	27.02.2017	1
Upper vertical traction	05440.02.03	27.02.2017	1
Horizontal traction	05440.02.06	27.02.2017	1
<b>Bastion 1668/PO160 FIRE</b>			
Safe Bastion M – 1668 KL	05441	11.01.2017	1
Body	05441.01	27.02.2017	1
Door	05509.02	27.02.2017	1
Inner case	05441.01.01	27.02.2017	1
Lower vertical traction	05509.02.04	27.02.2017	1
Upper vertical traction	05441.02.03	27.02.2017	1
Horizontal traction	05441.02.06	27.02.2017	1
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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
<b>For Models with additional fire protection:</b>			
ECB-S certificate	0906/LFS15-01A	23.10.2015	
User Manual	---	02.02.2015	1
<b>Bastion 46</b>			
Fire resistant inset	05451.01	21.01.2015	1
Door's inset	05427.02.01.02	21.01.2015	1
<b>Bastion 50</b>			
Fire resistant inset	05459.01	21.01.2015	1
Door's inset	05426.02.01.02	21.01.2015	1
<b>Bastion 60</b>			
Fire resistant inset	05460.01	21.01.2015	1
Door's inset	05429.02.01.02	21.01.2015	1
<b>Bastion 67</b>			
Fire resistant inset	05461.01	21.01.2015	1
Door's inset	05430.02.01.02	21.01.2015	1
<b>Bastion 80</b>			
Fire resistant inset	05462.01	21.01.2015	1
Door's inset	05431.02.01.02	21.01.2015	1
<b>Bastion 99</b>			
Fire resistant inset	05463.01	21.01.2015	1
Door's inset	05433.02.01.02	21.01.2015	1

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TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
<b>Bastion 1068</b>			
Fire resistant inset	05464.01	21.01.2015	1
Door's inset	05437.02.01.02	21.01.2015	1
<b>Bastion 1368</b>			
Fire resistant inset	05466.01	21.01.2015	1
Door's inset	05439.02.01.02	21.01.2015	1
<b>Bastion 1585</b>			
Fire resistant inset	05465.01	21.01.2015	1
Door's inset	05440.02.01.02	21.01.2015	1
<b>Bastion 1668</b>			
Fire resistant inset	05467.01	21.01.2015	1
Door's inset	05441.02.01.02	21.01.2015	1

NOTE Certified *Bastion 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 *Bastion 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.

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.