

CERTIFICATE



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

METALSAFE s.r.o.

Jana Švermy 1339, 468 51 Smržovka / CZ

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 MST 20 – Types 20/1, 20/2, 20/3, 20/4, 20/5 and 20/6)
(see Annex)

Certificate Number

1504/SA15-03A

21 April 2016

valid from

21 April 2016

Frankfurt am Main

24 August 2019

valid until


Dr. Markus Heering

Certification Body



European Certification Body GmbH
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METALSAFE s.r.o., Smržovka / CZ

SURVEY – Technical documentation (series MST 20)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
General drawings			
Lock list	MST-LL-001/1	01/2016	4
Used materials	MST-UM-001	15.06.2015	1
User instructions	MST-UI-001	04/2015	2
Relock	Relock	08.02.2016	1
MST 20/1			
Overview Mobile safe MST 20/1	MST-OVER-G2/1	15.06.2015	6
MST 20/1 doors	MST 20/1-1-1	21.01.2016	1
MST 20/1 Assembly	MST 20/1-2	30.06.2015	1
MST 20/1 Assembly 2	MST 20/1-3	30.06.2015	1
MST 20/1 Inner Bottom	MST 20/1-4	30.06.2015	1
MST 20/1 Inner Roof	MST 20/1-5	30.06.2015	1
MST 20/1 Inner Sidewall	MST 20/1-6	30.06.2015	1
MST 20/2			
Overview Mobile safe MST 20/2	MST-OVER-G2/2	15.06.2015	6
Doors Weldings MST20/2	MST 20/2-1	30.06.2015	1
Doors MST20/2-MST20/5	MST 20/X-1-1	25.01.2016	1
MST20/2-MST20/5	MST 20/X-2	30.06.2015	1
MST 20/2-20/6 Inner Bottom	MST 20/X-3	30.06.2015	1
MST 20/2-20/6 Inner Roof	MST 20/X-4	30.06.2015	1
MST 20/3			
Overview Mobile safe MST 20/3	MST-OVER-G2/3	15.06.2015	6
Doors Weldings MST 20/3	MST 20/3-1	30.06.2015	1
Doors MST20/2-MST20/5	MST 20/X-1-1	25.01.2016	1
MST20/2-MST20/5	MST 20/X-2	30.06.2015	1
MST 20/2-20/6 Inner Bottom	MST 20/X-3	30.06.2015	1
MST 20/2-20/6 Inner Roof	MST 20/X-4	30.06.2015	1

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SURVEY – Technical documentation (series MST 20)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
MST 20/4			
Overview Mobile safe MST 20/4	MST-OVER-G2/4	15.06.2015	6
MST 20/4 Doors Weldings	MST 20/4-1	30.06.2015	1
Doors MST20/2-MST20/5	MST 20/X-1-1	25.01.2016	1
MST20/2-MST20/5	MST 20/X-2	30.06.2015	1
MST 20/2-20/6 Inner Bottom	MST 20/X-3	30.06.2015	1
MST 20/2-20/6 Inner Roof	MST 20/X-4	30.06.2015	1
MST 20/5			
Overview Mobile safe MST 20/5	MST-OVER-G2/5	15.06.2015	6
Doors Weldings MST 20/5	MST 20/5-1	30.06.2015	1
Doors MST20/2-MST20/5	MST 20/X-1-1	25.01.2016	1
MST20/2-MST20/5	MST 20/X-2	30.06.2015	1
MST 20/2-20/6 Inner Bottom	MST 20/X-3	30.06.2015	1
MST 20/2-20/6 Inner Roof	MST 20/X-4	30.06.2015	1
MST 20/6			
Overview Mobile safe MST 20/6	MST-OVER-G2/6	15.06.2015	6
MST20/6	MST 20/6-1-1	25.01.2016	1
MST 20/2-20/6 Inner Bottom	MST 20/X-3	30.06.2015	1
MST 20/2-20/6 Inner Roof	MST 20/X-4	30.06.2015	1
<p>NOTE Certified <i>MST 20</i>-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.</p> <p>The types of the series <i>MST 20</i> 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.</p>			