

# CERTIFICATE



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

**M-Locks BV**  
Vlijtstraat 40, 7005 BN Doetinchem / NL

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

High security locks of class B according to EN 1300:2013 and ECB•S C10  
(Series EM35XX (Straight Bolt) – Types EM3520, EM3550 and EM3560 – electronic lock)  
(see Annex)

## Certificate Number

1007/HSL10-04A

12 June 2015

valid from

12 June 2015

Frankfurt am Main

11 June 2019

valid until

  
Dr. Markus Heering

Certification Body



Deutsche  
Akkreditierungsstelle  
D-ZE-11146-01-00

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

# ECB•S

**ANNEX** to the certificate No. 1007/HSL10-04A

M-Locks BV, Doetinchem / NL

SURVEY – Technical documentation (Series EM35XX (Straight Bolt))

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE	NUMBER OF PAGES
Reports and technical documentation listed in the reports	STM 05 801	04.03.2005	
	STM 06 806	12.06.2006	
	STM 09 801	13.02.2009	
	STM 09 806	13.12.2009	
	1. Nachtrag zu STM 09 801	25.11.2009	
	2. Nachtrag zu STM 09 801	06.08.2012	
	SW-2006304	08.08.2006	
	120410-AU01+SW01	08.06.2012	
	UCE 2010/0046	21.04.2010	
Explosion drawing with bill of material	EXP-1-AL30.30	02.10.2006	2
Bill of material	BOM T6530-R.pdf	10.03.2010	1
Board layout	80610_Layout_Views	14.11.2008	1
Bill of material of locks electronics	EBOM_CB1x7 rev 0	04.03.2009	1
Schematics	RB2006C_dsn	22.09.2008	1
Leader locking system Features and Operations	Leader Instructions 1_4 M Locks 20140314	<i>ECB stamped on</i> 12.06.2015	12

NOTE When mounting the lock installation instruction has to be followed.

Through the USB and Bluetooth connection security relevant information (like opening codes) may not be entered. Only the features listed in the operation instruction may be used.

The following input units may be used for the EM 3520 and EM 3550: AL20XX, AL30XX, BR50XX, DE20XX, EC10XX, EC40XX, EK50XX, ST40XX, T65XX, T75XX, T85XX.

The following input units may be used for the EM 3560: Leader.