

SBSC

SVENSK BRAND- OCH SÄKERHETSCERTIFIERING

CERTIFICATE

According to "Certification regulations Product Certification"
Svensk Brand- och Säkerhetscertifiering AB, Tegelluddsvägen 100, 115 28 Stockholm, Sweden

No 21-519

Electromechanical lockcase
Exma Protector HD 909, 919, 9192

Fulfils the requirements in Class 3 according to
SSF 3522, utgåva 2

Certificate holder is

Exma Säkerhetssystem AB
Filargatan 6 , Eskilstuna

Certificate is valid
2022-02-01 until 2027-01-31

Stockholm 2022-02-01



Mårten Wallén
Managing Director



**Comparative classification SSF 3522 and corresponding EN standard
(excerpt from SSF 3522 edition 2)**

SSF 1093: 2015

Electromechanically operated fixed locks– Burglary protection – Requirements and testing

EN 14846:2008* Locks and latches – Electromechanically operated locks and striking plates Requirements and test methods									
Level	1	2	3	4	5	6	7	8	9
	Category of use	Durability and load on latch bolt	Door mass and closing force	Suitability for use on fire resisting and/or smoke control doors	Safety	Corrosion resistance, temperature and humidity	Security and drill resistance	Security Electrical function	Security electrical manipulation
1A	This requirement is not tested by SSF 1093	Grade C, H, M, S, X, Y	This requirement is not tested by SSF 1093	This requirement is not tested by SSF 1093	This requirement is not tested by SSF 1093	This requirement is not tested by SSF 1093	Grade 2	Grade 0	Grade 0
1B		Grade C, H, M, S, X, Y					Grade 3	Grade 0	Grade 0
2A + B		Grade C, H, M, S, X, Y					Grade 5	Grade 1	Grade 3
3		Grade C, H, M, S, X, Y					Grade 5	Grade 1	Grade 3
4		Grade C, H, M, S, X, Y					Grade 5	Grade 1	Grade 3
5		Grade C, H, M, S, X, Y					Grade 7	Grade 1	Grade 3

*In Swedish version of SSF 3522 wrong year is given on EN 14846. 2008 is the correct year.