

# Electromechanically operated striking plates – ROBUST 322, 332, 334

**Issued to****Instrumentfirman Sjöholm AB**

Silverviksgatan 12, SE-213 74 Malmö, Sweden

and produced in the manufacturing plant

**Instrumentfirman Sjöholm AB**, Silverviksgatan 12, SE-213 74 Malmö, Sweden**Product description**

Electric striking plates in fail secure function for use with faceplates in doors.

**Product name**

ROBUST 322, 332, 334

**Certificate**

The products described above fulfil the requirements in EN 14846:2008 and RISE Certification rules for locks and building hardware for doors and windows”, CR 070 issue 2018-03-15.

**Classification according to EN 14846:2008**

Category of use	Durability and load on latch bolt	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance, temperature and humidity	Security and drill resistance	Security electrical function	Security electrical manipulation
3	S**	3*	F**	0	L	0	0	0

\*) The grade is valid only for door mass, not closing force

\*\*) Verified by the manufacturer by CE marking

**Marking**

The marking shall fulfil the requirements of EN 14846:2008. Products that comply with CR 070 may also be marked with RISE certification mark according to the requirements in CR 070 section 5.3.

**Validity**

This certificate is valid until not longer than 2027-12-15. The validity of this certificate can be verified at RISE homepage.

**Miscellaneous**

The manufacturer's in-house inspection is under surveillance by RISE in accordance with section 6 of CR 070.



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