

Electromechanically operated locks - SL620, SL621, SL630

Issued to

Safetron AB

Box 2096,
SE-650 02 Karlstad, Sweden

and produced in the manufacturing plant

Electec AB, Nygårdsvägen 7, SE-662 27 Åmål, Sweden

Product and product description

Electromechanical operated locks with fail secure function (SL620, SL630) and fail safe function (SL621, SL630) for activating the lever handle. The latch function is mechanical.

Product name

Safetron SL620, Safetron SL621, Safetron SL630

Certificate

The products described above fulfils 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

Product	Category of use	Durability and load on latch bolt	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance and temperature	Security and drill resistance	Security electrical function	Security electrical manipulation
SL620	3	X	6	F*	0	L	3	1	1
SL621	3	X	6	F*	0	L	3	1	1
SL630	3	X	6	F*	0	L	3	1	1

*) 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 2025-09-24. The validity can be verified on RISE website.

Miscellaneous

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

CE-marking certificates are issued for products intended to be used in doors with fire resistance and/or smoke control. Declaration of performance shall be available in accordance with the rules for CE marking.

Martin Tillander