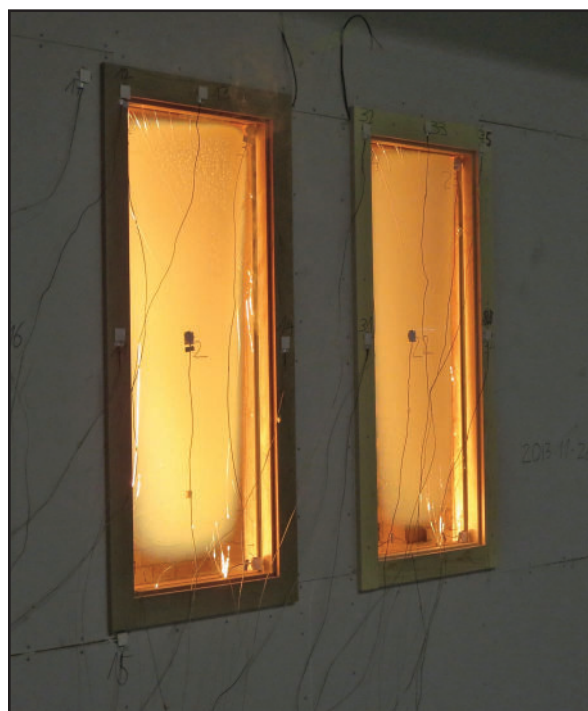


# Fireslide EI30

CE  EI 30 



2025.05 (eng)

## Fire-resistant sliding window in aluminium

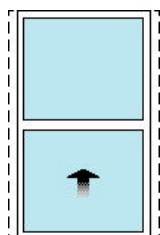
Fire-resistant, electrically operated window, certified for fire resistance class EI 30. The sliding window is manufactured in aluminium and fitted with 18 mm Pyrostop fire-rated glass. Interior and exterior lining in painted knot-free pine.

Fireslide EI30 is available in both horizontal and vertical performance. It is provided as standard with S3 control system with alarm closing that automatically closes the window if the alarm is activated. The window is automatically locked in the closed position and operated by control switch with one-touch buttons.

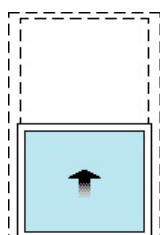
Fireslide EI30 is tested according to EN 1634-1:2014 and ready for CE marking according to European standard EN 16034.



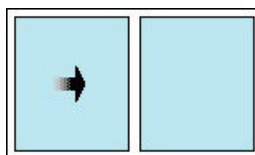
## DESIGN



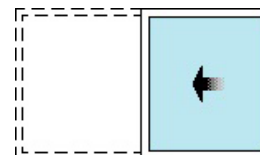
Vertically sliding opening upwards.



Vertically sliding opening upwards, integrated into wall.



Horizontally sliding XO (O=fixed glass, X=Sliding glass).



Horizontally sliding OX, integrated into wall.

## TECHNICAL INFORMATION

NAME	Fireslide EI30
DESCRIPTION	Fire-resistant, electrically operated window in aluminium.
SIZE VERTICALLY SLIDING	Width: 800-1140 mm. Height: 1000-2600 mm.
SIZE HORIZONTALLY SLIDING	Width: 1000-2600 mm. Height: 500-1140 mm.
FRAME THICKNESS	70 mm.
CONSTRUCTION	Motor, transmission and automatic locking are integrated within the frame. Interior and exterior lining in painted knot-free pine.
LOCKING	Mechanical lock which automatically locks the window in the closed position.
POWER SUPPLY	Battery backup. Ensures the function in case of a power outage.
CONTROL SYSTEM	S3 control system with soft start/stop, one-touch buttons (press and release) and alarm closing.
GLASS	18 mm Pyrostop 30-20 (EI 30).
FIRE CLASSIFICATION	EI 30.
MOUNTING STRIPS/LINING	White (NCS S 0502-Y) mounting strips/lining in knot-free pine are included. Other colours and materials are available as options.
MANUFACTURED BY	Svalson Safety AB, Sweden
CERTIFIED BY	RISE – Research Institutes of Sweden
PRODUCTION CONTROL	RISE – Research Institutes of Sweden

Visit [www.svalson.com](http://www.svalson.com) for more information.

*Design and material subject to change without prior notice.*

