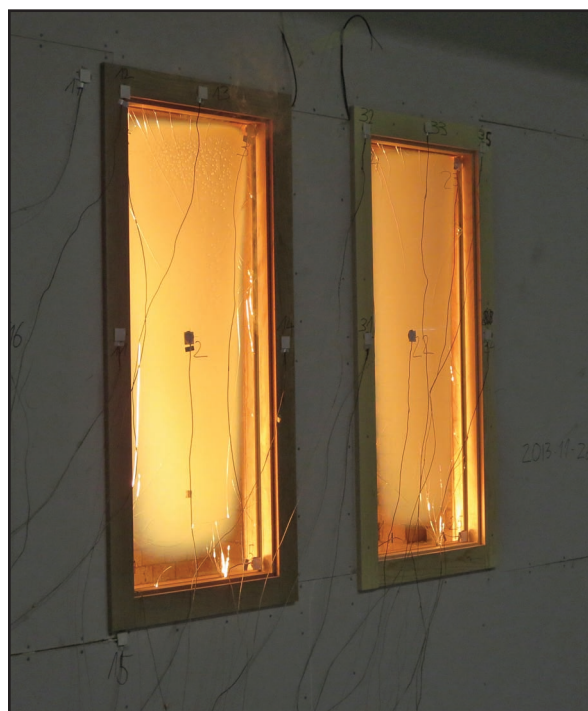


Fireslide EI30



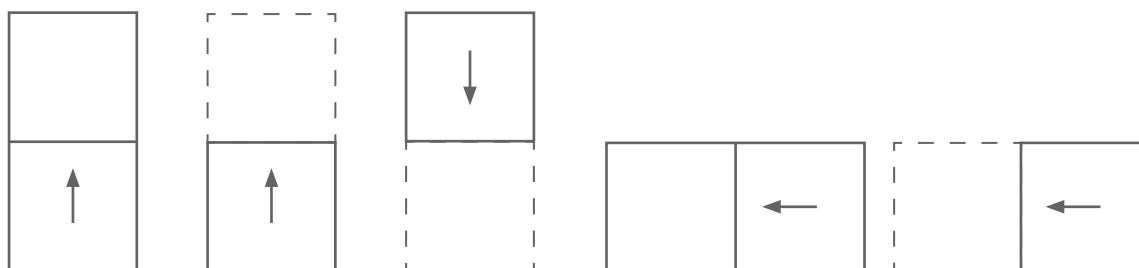
2014.xx (eng)

Fire-resistant sliding window in aluminium

Fire-resistant, electrically operated window, certified for fire resistance class EI30. The sliding window has an aluminium frame and is equipped with 18 mm Pyrostop 30-20. The Fireslide model is available in both horizontal and vertical performance and in vertical performance it can be opened either upwards or downwards. It can also be integrated into the wall with no glass in the fixed part. Fireslide EI30 is as standard provided with S3 control system with alarm closing that automatically close the window if the alarm is activated. It is automatically locked in the closed position and operated by control switch with hold to run buttons.



DESIGN



Vertically sliding opening upwards.

Vertically sliding opening upwards, integrated into wall.

Vertically sliding opening downwards, integrated into wall. (O=fixed glass, X=Sliding glass).

Horizontally sliding OX

Horizontally sliding OX, integrated into wall.

TECHNICAL INFORMATION

NAME	Fireslide EI30
DESCRIPTION	Fire-resistant, electrically operated window in aluminium.
WIDTH	Maximum width horizontally sliding: 2600 mm. Maximum width vertically sliding: 1140 mm.
HEIGHT	Maximum height horizontally sliding: 1140 mm. Maximum height vertically sliding: 2600 mm.
FRAME THICKNESS	70 mm.
CONSTRUCTION	Motor, transmission and automatic locking are integrated within the frame.
LOCKING	Mechanical lock which automatically locks the window in the closed position.
POWER SUPPLY	230 V AC transformer. Options: battery backup.
CONTROL SYSTEM	S3 control system with soft start/stop, push-and-release buttons (press and release) and alarm closing.
GLASS	18 mm Pyrostop 30-20, fire resistance classification EI30.
SURFACE COATING	Satin anodized aluminium is standard. Powder coating in other RAL-colours are optional.
PROTECTION AGAINST FIRE	Fire resistance classification EI30.
MANUFACTURED BY	Svalson AB, Sweden
CERTIFIED BY	SP Technical Research Institute of Sweden
QUALITY CHECKED BY	SP Technical Research Institute of Sweden

Visit www.svalson.com for more information.

Design and material subject to change without prior notice.

