

## STÅLPROFIL CONCEPT SP 300 and SP 700 Stålprofilsystem SP 35000, SP 95000, SP 76500, SP 976500 – A 30 / EI 30 Glazed wall and door partition

### Holder/Issued to

#### Stålprofil PK AB

Kärrastrandsvägen 126, SE-451 76 Uddevalla, Sweden

### Product description

STÅLPROFIL CONCEPT SP 300 and SP 700

Stålprofilsystem SP 35000 and SP 76500, glazed wall and door partition of steel and SP 95000 and SP 976500, glazed wall and door partition of stainless steel, max size door partition BxH 2500×2645 mm, max size wall partition BxH 10000×3450 mm, A 30/EI 30.

### Intended use

Fire separating, straight, glazed wall partitions for internal or external installation in buildings.  
Fire separating, straight, glazed door partitions for internal installation in buildings.

### Trade name

STÅLPROFIL CONCEPT SP 300 and SP 700  
Stålprofilsystem SP 35000, SP 95000, SP 76500, SP 976500

### Approval

The products comply with the requirements of Chapter 8, Section 4, item 2 of the Planning and Building Act (2010:900), in the respects and under the conditions specified in this type approval. The approval covers the parts of the Swedish National Board of Housing, Building and Planning's (Boverket's) regulations and general recommendations specified below:

Boverket's Building Regulations (BBR) (BFS 2011:6 as amended up to and including BFS 2024:5) <sup>1</sup>:

Fire resistance class EI 30 (door without glazing bar or transom)	BBR 5:231
Fire resistance class EI 30 (wall partition, over and sidelights)	BBR 5:231
Fire resistance class A 30 (door with glazing bar or transom)	BBR 5:2311, 2nd paragraph
A-classified doors may be used in fire cell boundaries where the requirement is EI with the corresponding time requirement	BBR 5:534

<sup>1</sup> May be applied to the extent stated in the transitional provisions of Boverket's regulations BFS 2024:14.

## Associated documents

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## Control

The factory production control (FPC) shall be performed according to the control plan, document no. 4-4731-B, dated 2020-04-09, and be monitored by an independent inspection body.

When the building proprietor performs inspection at the building site, markings shall be checked to ensure that the correct products have been supplied and that they are used in accordance with the conditions in this type approval. Further the product shall be accompanied by a manufacturer's assurance, certifying that the product has been manufactured in accordance with the documents on which this type approval is based.

## Manufacturer

Manufacturing shall be carried out by manufacturers approved by the holder, for whom a decision on production control has been issued in accordance with Chapter 8, Sections 22 and 23 of the Planning and Building Act (2010:900).

## Marking

The products are to be marked at the factory. The marking consists of a sign, label or text on every product supplied and includes:

Information on Manufacturer	Manufacturers name and production site and decision number
Product type designation	e.g. SP 35000
Consecutive manufacture no./date of production	no./date
Type approval number	4295/88
Boverket's registered trade mark	<b>T</b>
RISE Accreditation number	1002
Inspection body	name or trade mark

## Basis for approval

Report no. 846000.14/96.514, 250000.20/93.329 and 22N005.23 from Norges Branntekniske Laboratorium (SINTEF NBL).

Report no. 88R10083A, 89R10128A, 89R10251B and P303862B from SP (RISE).

Report no. 3151/2863 from IBMB.

Report no. WHI 495 1668 from ITS.

Report no. PG11221 from DBI.

Report no. LBO-950/17E and LBO-1046/17E from Gryfitlab.

Report no. 405085 and 405086 from warringtonfire.

Report no. EFR-16-G-004298, EFR-18-V-000298 and EFR-18-V-003890 from efectis france.

Manufacturing instructions in accordance with document no. 4-4679-B, dated 2020-04-08.

Drawings as shown in the drawing list no. 4-4640-D, dated 2025-01-30.

## Comments

Customised drawings for each specific building project shall be produced by the manufacturer.

This type approval supersedes the previous type approval with the same number dated 2024-04-09.

## Validity

Valid up to and including 2029-07-01.

The validity of this type approval can be verified at RISE homepage.

The validity of this type approval expires when the type approved products with the intended use according to this type approval shall be CE-marked according to the Construction Products Regulation (EU) 305/2011 or 2024/3110.

A handwritten signature in blue ink, appearing to read 'Stefan Coric'.

Stefan Coric

*This is a translation from the Swedish original document. In the event of any dispute as to its content, the Swedish original shall take precedence.*