

## PASSCHIP® EAC Schindler PORT Technology

### Schindler Zones

↑	Name	SettingAccess	Persons
<input type="checkbox"/>	TParking	256	932
<input type="checkbox"/>	TOuterzone1	16	83
<input type="checkbox"/>	T-2	22	951
<input type="checkbox"/>	T-1	21	951
<input type="checkbox"/>	T0	0	2452

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**Release Date:** 2018-08-19

**Version:** 1.0

Our latest integrated solution brings forth an enhanced collaboration between Access Control Systems and Schindler. It underscores our commitment to pushing the boundaries of access management technology, offering a sophisticated blend of security and efficiency. As we continue to innovate, our focus remains on providing a secure and streamlined experience, setting a new benchmark for the integration of access control and elevator systems.

## Functions

### Access Control Synchronization:

The integration ensures seamless synchronization between Access Control Systems and Schindler, allowing users with authorized access to move seamlessly within the building.

### Elevator Call Prioritization:

Based on user access levels, the system prioritizes elevator calls, optimizing vertical transportation to enhance efficiency and user experience.

### Two-way Communication:

Access Control Systems and Schindler communicate in real-time, enabling immediate updates to user permissions and ensuring a quick response.

### Centralized Management:

Administrators can centrally manage access control and elevator configurations through a unified interface, streamlining the configuration process and reducing the risk of errors.

### Audit Trail and Reporting:

Detailed audit trails and reports provide administrators with insights into access and elevator usage, aiding in security assessments and compliance monitoring.

## Benefits

### Enhanced Security:

By integrating Access Control Systems with Schindler, the overall security of the facility is strengthened through synchronized access permissions and real-time communication.

### Improved Efficiency:

The integration optimizes the flow of people within the building, reducing wait times and enhancing overall efficiency. Elevator call prioritization ensures that authorized users experience minimal delays.

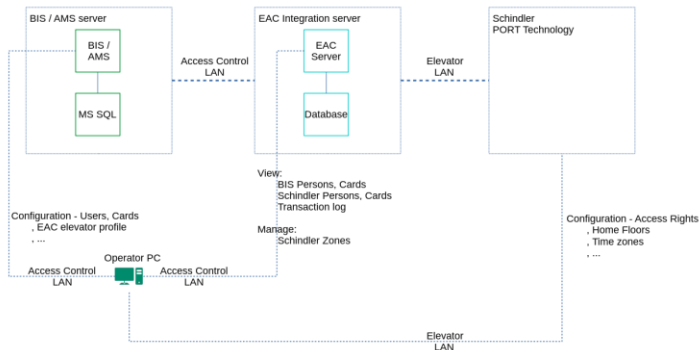
### Centralized Control:

Administrators benefit from a centralized management interface, simplifying the configuration process and ensuring that access and elevator settings are easily monitored and adjusted as needed.

### Seamless User Experience:

End-users experience a seamless and convenient journey within the building, with synchronized access control and elevator functions ensuring a smooth and secure flow from entry points to designated floors.

# Installation



# Ordering

- PCEACSPT 100/1: EAC Server License – hardware key
- PCEAC Server: Linux Server

# Warranty

- 2 years from delivery for software:
  - Bugfixes
  - Updates
- 2 years from delivery for hardware

# Technical Specifications

EAC Integration Server	Minimum requirements
Communication	Ethernet 100 Base-TX
Memory	8 GB DRAM
CPU	Intel i5
Operating System	Windows 10, Debian 10
<b>Supported Access Control Systems</b>	
	Bosch BIS, AMS
	Siemens SiPass
	Impro Access Portal
<b>Supported Elevator systems</b>	
	Schindler PORT Technology