Self-checking Elevator Emergency Call

Answer emergency calls from elevators reliably and in compliance with legal requirements

Typical Areas of Use

Elevators in hospitals

Elevators in office buildings

Elevators in administration buildings

Elevators in hotels

Elevators in airports

Elevators in department stores & malls

According to the current "Betriebssicherheitsverordnung – BetrSichV" (German Industrial Safety Ordinance) all elevators must be equipped with an emergency call control system that enables direct voice communication between the elevator and auxiliary personnel. The 'Self-checking Elevator Emergency Call' helps elevator operators to meet these and other requirements more easily.

- ✓ **Reliably answer every emergency call from your elevators**

- ✓ **Automate the mandatory emergency plans**

- ✓ **Regularly test the functionality of the elevator emergency call without personnel expenditure**

DAKS

… it's all about **responsibility**!

Components

ScanDAKS powered by tetronik

ScanDAKS

from version V1.0x

Scanvest VoIP elevator emergency intercom

In the elevator car:

AIP33311

Scanvest TCIS-2 Turbine compact

In the elevator shaft:

AIP43002

Product Details

⊘ Performance features

- When the elevator emergency call button is pressed: trigger a broadcast call and establish a direct voice connection
- Forwarding and escalation rules ensuring a contact person is always reached and the emergency call is answered immediately
- Individual configuration of the call destination: e.g. reception, central control room and/or mobile staff
- Automation of the emergency plan mandatory for every passenger elevator, including the integration of first aid scenarios, elevator technicians, etc.
- Permanent monitoring of the own availability through IP technology
- Automatic triggering of alarm processes through error messages/SNMP traps

- Regular (once a day) and independent execution of an automatic emergency call simulation (patented): mechanical test of the elevator emergency call button, functional test of the microphone and automatic call of the service technician in case of a negative test result without the need for further personnel
- Logging of the broadcast calls triggered by errors (simulation error, SNMP trap) as well as the alarm broadcast calls triggered by the alarm button: e.g. reaction times, subscribers reached, etc.
- Unlimited range, location independence and easy expandability

Order Information

Order via Scanvest: info@scanvest.de, Phone: (+49) 0511 - 90286-0

No. 7598910000 – Complete package (basic license + hardware) ScanDAKS with control call licenses for 2 elevators
No. 7598910001 – Expansion license ScanDAKS for 2 elevators (option)
No. 7598910002 – Upgrade of ScanDAKS basic license to full DAKSeco basic functionality (option)
No. 7598910003 – 1 year STC software assurance support ScanDAKS (obligatory)

tetronik GmbH

Reliably alert, inform, communicate

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