

Lifts



GSM Emergency Alarms

Our company manufactures Kk-CEMOL emergency alarms equipment. This equipment enables two-way voice communication from the lift cabin to the service centre and emergency service crew mobile phones. The information is sent to the service centre where it is processed by the WEBRMAN application and made available to users. LTE network services are used for voice and data transmission.



The Beta Control emergency alarm system meets ČSN EN 81-28 requirements for two-way voice communication and data transmission to ensure:

- Automatic control of the emergency alarms function
- Completed rescue confirmation sent by the service crew via the emergency alarms equipment to the rescue service centre
- Automatic preventive back-up power supply check
- Service staff alarm if trapped in the pit or space above the top lift station
- Alarm occurrence, confirmation and solution time recording

BETACONTROL

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	Name	Product code	Description
	Kk-Cemol	204694 model LTE 221599	Emergency alarms from the lift cage to the monitoring center or the emergency crew mobile phone via GSM (new model supports LTE network). A special T-mobile SIM card, designed for Beta Control elevator applications, may also be part of the delivery to some EU countries.
	BC-NELA-EC-COP	204778	The emergency communication system station, located in the cabin operating panel, is used for communication between the stations in the Intercom mode and for communication with the service center or rescue service in case of failure.
	BC-NELA-EC-SMC	204789	The emergency communication system station located in the lift cabin, designed for wall installation, is used for communication between the stations in the Intercom mode and for communication with the service center or rescue service in case of failure.
	BC-NELA-EC (Station for the pit, machine room and cabin roof)	204771	The emergency communication system station located in the lift cabin, on the cabin operating panel, is used for communication with the service center or rescue service in case of failure.
	ZZ-20-I	204027	Back-up power supply module in case of mains power failure.