

sigma4lifts Connected lifts

Access the **IoT platform** for **remote management** | Get visual information on your **geolocated** lifts | Manage **user profiles** | Generate log reports in PDF and HTML | Get access to demo videos on how to use the platform

- Encrypted data exchange Compliance with the requirements of new European safety standards for IoT devices.
- · VPN connection for a secure intranet.
- Use of secure servers.
- · Access to the coverage agreements MP has in place with a technology company.
- Access to remote technical support from MP in the event of faults.



Get information on the key metrics for lifts

Current incidents and logs of faults, alarms and errors generated during test calls



Alerts: warnings when a parameter deviates from its normal operating value



Changes to a lift's status: inspection, normal, out of service, etc.



Information: general messages on lifts

emergency service	FEATURES	Technical features	MP ecoGC	Vía serie	MicroBasid
	Remote emergency alarm management in accordance with EN 81-28:2018	Log of emergency and test calls carried out every 72 hours	Ø	Ø	Ø
plus service	FEATURES	Technical features			
FOTA	Firmware updated remotely	Remote firmware updates	Ø		
STATUS	Real-time monitoring of lifts	Car position	Ø	Ø	Ø
		Door status	Ø	Ø	Ø
		Car at landing	Ø	Ø	Ø
		Status of safety devices	Ø	Ø	Ø
		Information on the lift's main parameters (programming console)	Ø	Ø	Ø
		Status of pre-final limit switches	Ø	Ø	Ø
		Advanced real-time monitor: % battery power left, position in mm, etc.	Ø	8	
REMOTE CONTROL	Remote commands	Lifts can be called from the control operating panel	Ø	Ø	Ø
		Lifts can be called from the landing operating panel (up/down)	Ø	8	8
		Control board reset	Ø	Ø	Ø
		Force alarm/test/low battery call	Ø	8	8
		Information on operating mode	Ø	8	
PREVENTIVE	Preventive measures based on data analysis	Statistics	Ø	8	8
		Log of events	Ø		
NOTIFY	Choose to receive alarm and event alerts	Notification of errors, changes to status and entrapment alarms	Ø	Ø	Ø
SETUP	Adjustment of lift parameters	Adjustment of general parameters	Ø	Ø	8
		Adjustment of all parameters	Ø	8	8
IDENTIFY	Identification of versions of hardware and software	Information obtained remotely on versions of hardware and software for all the boards of a lift	Ø	8	8
TRAFFIC CONTROL	Trip counter	Tracking of the number of travel cycles made each day	⊘	8	8
MULTIMEDIA	Remote customisation of the information and image featuring on the car's TFT display	Images Text messages RSS feed configuration	⊘	8	8
Callmylift app	Contactless destination selection	Activation of remote calls from mobile phones	Ø	Ø	Ø
MyLift	Access to information of interest for owners	Current incidents and logs of faults, alarms and errors generated during test calls	Ø	Ø	Ø