Health Check Report

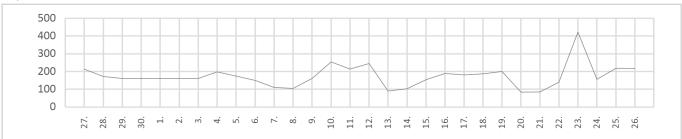
Report generated on 1/01/2019 0:00:01 AM



Your equipment Summary **Equipment-ID** 12345678 Action info **Equipment Status** No action required Ok Description LIFT 1 - PASSENGER LIFT Address 36-38 Lord Street Botany 2019 **Statistics**

Total number of trips	81,071	Trips in this month	5,083
Total distance	1,443.06 km		

Trips in this month



Summary

	Special operation mode		
	Emergency power operation mode		
	Fire service mode		
	Overload mode		
	Reservation mode		
	Out of service mode		
	Overtemperature		
	Cabin light		
	Car light working		
	Light curtain of door		
	Light curtain working		
	Buttons & indicators inside cabin		
	Car operating panels, buttons, indicators		
)	Buttons & indicators outside cabin		
	Landing operating panels, buttons, indicators		
	Traffic management system		
	Cabin levelling accuracy		
	Car landing position at door level		
	Relevelling check		
	Final limit switches (upper and bottom limits)		

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Final limit switches (upper and bottom limits)

	Cabin movement & speed
	Car movement interruptions
	Car position in the shaft
	Uncontrolled movements
	Brake contact operation
	Motor speed
	Car speed at floor level
	Main contactors operation
	Motor electrical resistance
	Frequency convertor connection
•	Door opening & closing
	Door opening/closing operations
	Car door drive and contacts
	Car door force limiter
	Car and landing door safety chain
	Door preopening at zone level

Overload measurement

- Load measuring device communication
- Load measuring device calibration

Tele-Monitoring Evacuation system, battery Internal Systems Car roof safety device Car control unit communication Safety chain interruptions Unexpected restarts Car travel time to destination floor Traction media lifetime Miscellaneous

Environmental conditions

Main power outages 0 power outages detected

Overtemperature 0 days where limits were exceeded

Monitoring of the equipment is done via our remote monitoring system, receiving technical informationand detecting abnormal behavior. The scope of the remote inspection consists of

