

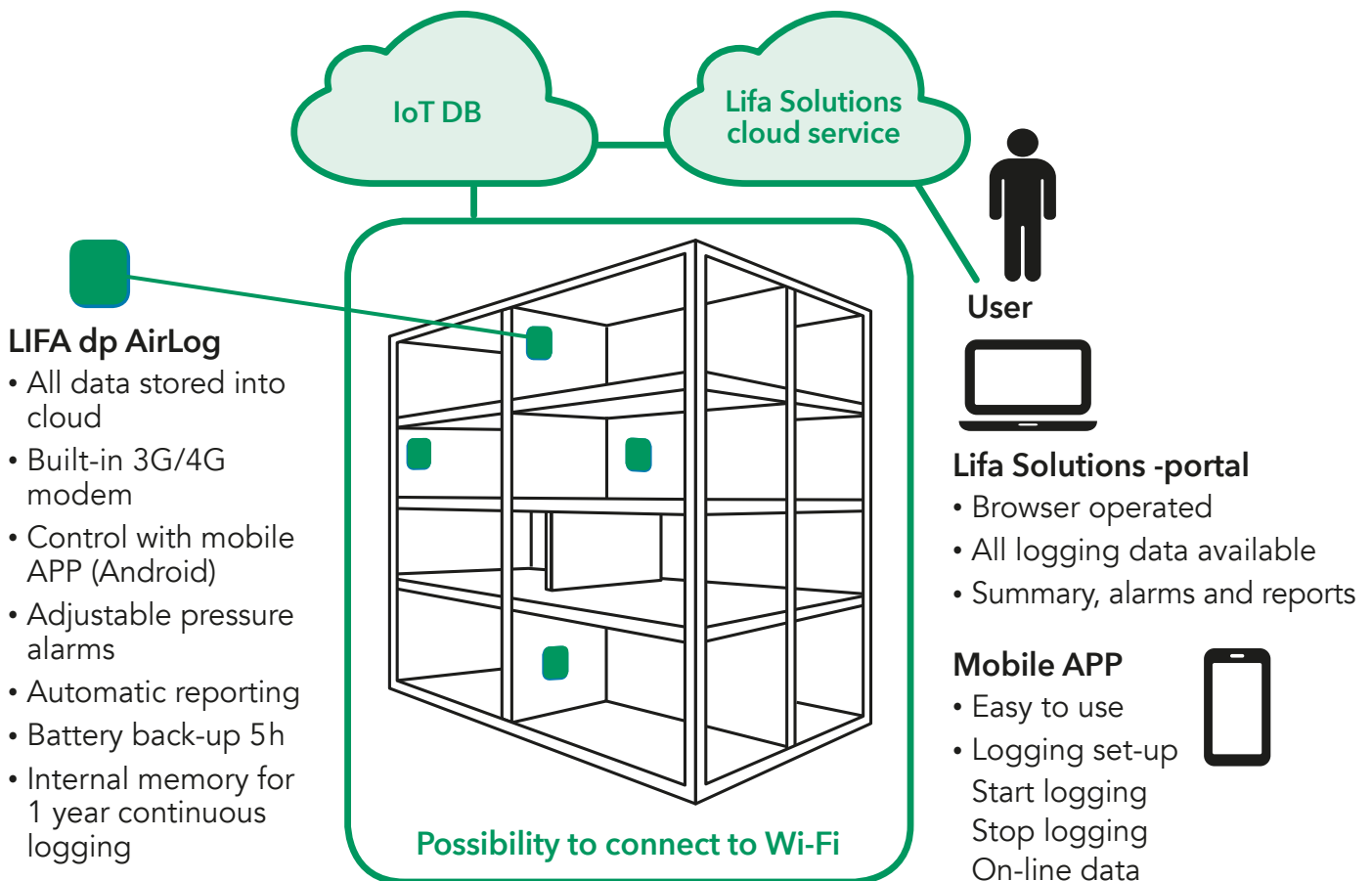
# LIFA dp AirLog

## DIFFERENTIAL PRESSURE LOGGING SYSTEM

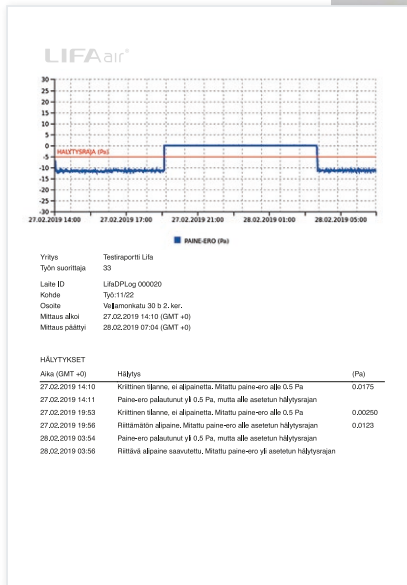
- Fast and accurate method to control differential pressure -25...+25 Pa

- Asbestos abatement
- Renovation dust control
- Clean room monitoring

- Use with APP (Android)



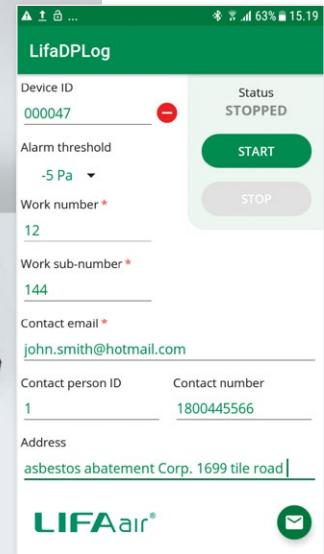
- All data available from anywhere -



Automatic reporting



Delivery package: logger, heavy-duty water & dustproof case, measurement hose 5 m (16 ft), user manual



APP screenshot

## Lifa dp AirLog technical data

Measurement range	-25...+25 Pa
Resolution	0.1 Pa
Accuracy	±0.1 Pa, 1.5 % measured value
Measurement frequency	1/s
Data storing frequency	1/min (one minute average)
Alarm limit	User adjustable (-1 Pa...-10 Pa)
Alarm delay	8 s, if differential pressure < 0.5 Pa 3 min, if differential pressure between set and > 0.5 Pa
Power supply	100–240 VAC, 5VDC / 2500 mA
Battery lifetime	Battery back-up min. 5 hours
Data transfer	3G/4G or Wi-Fi
Alarms	Alarm light, SMS or email
Operation & storage temperature	-10...+50 °C
Weight	800 g (28 oz)
Dimensions	L x H x D: 120 x 200 x 65 mm ( 4,7 x 7,9 x 2,6 inches)
IP classification	IP43
Warranty	1 year
CE/UL certification	Yes