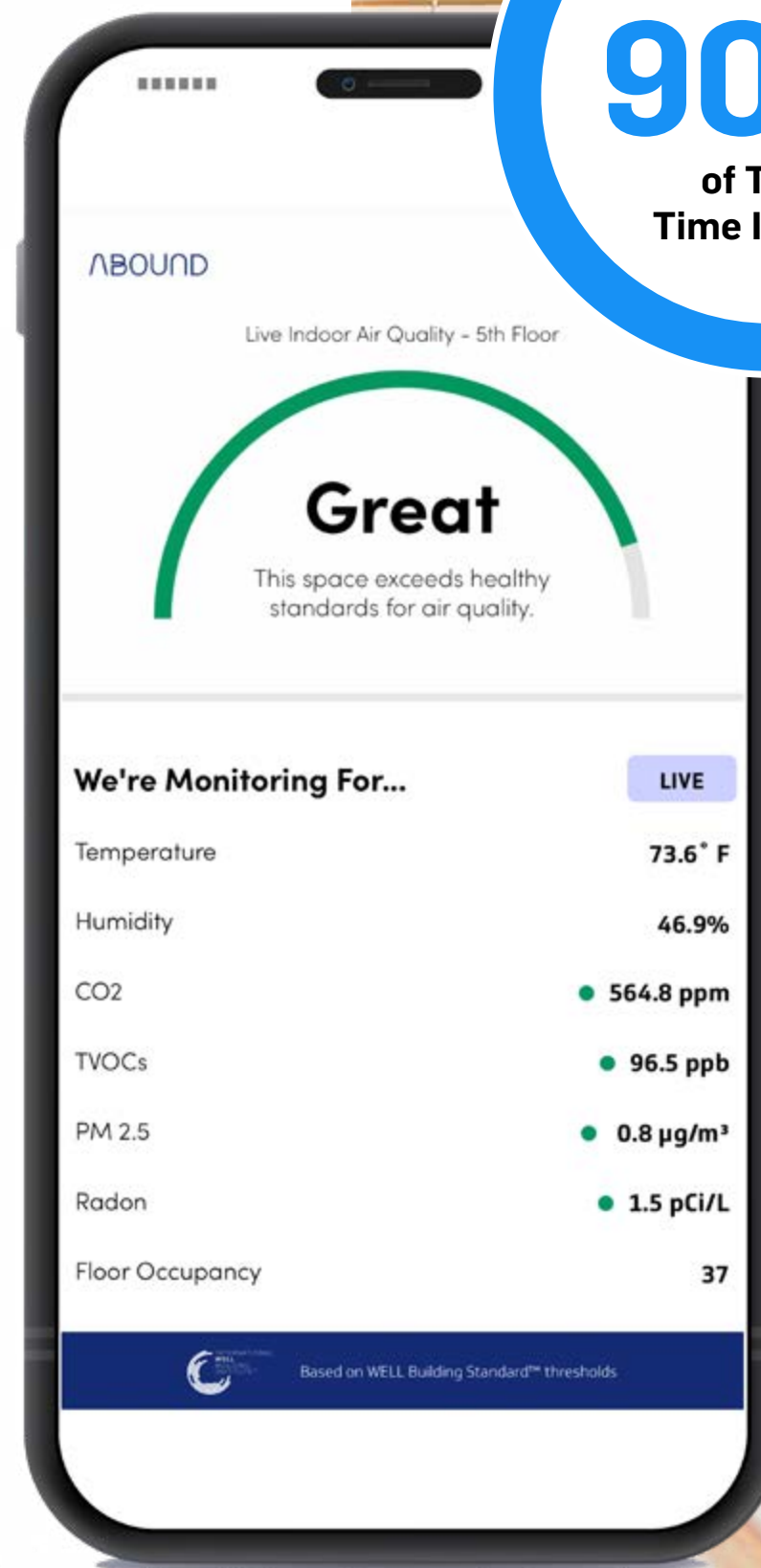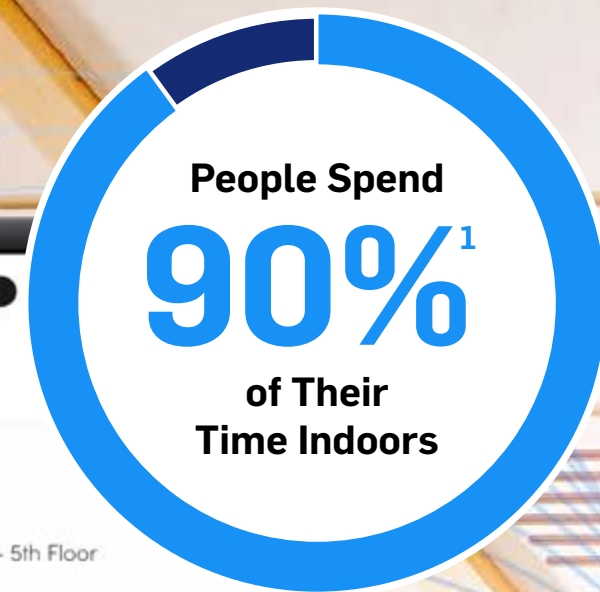# How Healthy Is Your Indoor Air? Abound Knows.

Expectations about air quality in indoor environments have changed. People spend 90 percent of their time indoors and want to feel confident that the spaces they are occupying incorporate strategies for healthier air. Today's buildings need to provide that reassurance.

Abound Healthy Air Enables Building Owners and Facilities Managers to:

- Monitor real-time and historical indoor air quality (IAQ) data, including carbon dioxide, particulate matter, volatile organic compounds, temperature, humidity, radon, and more, by room, floor, or building, or for an entire portfolio of buildings;

- Benchmark IAQ numbers against science-backed standards and receive alerts when levels move outside normal ranges;

- Build confidence in the quality of indoor spaces for tenants, occupants, and visitors.

1. United States Environmental Protection Agency (EPA)

People Spend **90%**[1] of Their Time Indoors

ABOUND

Live Indoor Air Quality – 5th Floor

Great
This space exceeds healthy standards for air quality.

We're Monitoring For...   LIVE

Temperature	73.6° F
Humidity	46.9%
CO2	● 564.8 ppm
TVOCs	● 96.5 ppb
PM 2.5	● 0.8 µg/m³
Radon	● 1.5 pCi/L
Floor Occupancy	37

Based on WELL Building Standard™ thresholds

Abound Healthy Air In Action

Abound Healthy Air Is Rich with Features:

✓ **IAQ Sensing -** IAQ sensors are easy to install and measure multiple air quality indicators

✓ **BMS Integration -** Integrate new or existing IAQ sensor data from your building management system (BMS)

✓ **Data Visualization -** Get a real-time, unified view of all sensor readings

✓ **IAQ Health Scores -** Compare your IAQ readings to the International WELL Building Standard™

✓ **IAQ Alerts & Analysis -** Receive notifications if IAQ levels move outside of an acceptable range, share information via email, and set up automatic alerts

✓ **Insights & Optimization -** Get historical information, detailed insights, and suggestions for optimizing IAQ

✓ **IAQ Reporting -** Access historical IAQ data and export values in a CSV file for further analysis

IAQ SENSORS
○ BMS
◎ ABOUND COMPATIBLE

OUTCOMES

- Improved well-being, comfort, and productivity
- Better indoor air quality
- Reduced energy consumption
- Heightened confidence in being indoors

VISUALIZE - ANALYZE - OPTIMIZE

Visualize
See a unified view of all IAQ sensor readings, across all buildings, in one intuitive interface

Analyze
See how your IAQ readings compare to the International WELL Building Standard™ and get alerted if they move outside of a normal range

Optimize
Use insights, suggestions, and reports to take action to improve IAQ

Carrier knows a lot about indoor air quality. Let us help you improve yours with the Abound Healthy Air offering.

Contact us today at **abound@carrier.com** or visit **abound.carrier.com**