Airthings HQ, Oslo · measured against GO IAQS Ultimate limits

Healthy air, hour by hour

Share of occupied hours within the limit over 30 days

Radon

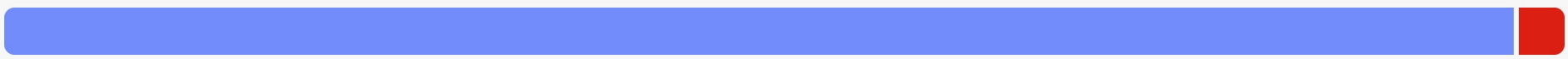
98.6%



Limit 100 Bq/m³ · 3,528 device-hours

CO_2

96.7%



Limit 800 ppm · 4,329 device-hours

PM2.5

100%



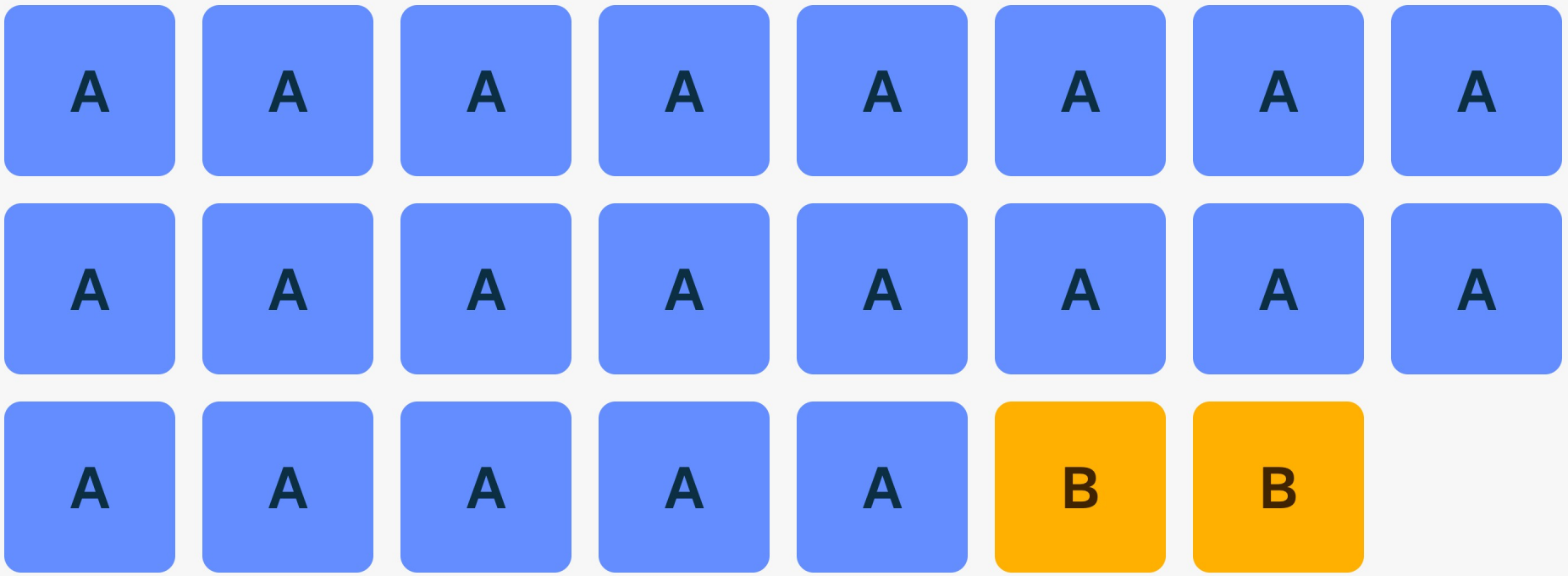
Limit 15 µg/m³, 1-hour average · 400 device-hours, two rooms

Healthy Unhealthy

26 Sep – 25 Oct 2026 · 23 Airthings sensors · occupied hours Mon–Fri 07–17 · hours without data excluded · radon as rolling average

Airthings HQ, Oslo · live GO IAQS score

21 of 23 rooms rate A right now



A · Good: 21 B · Moderate: 2 Z · Unhealthy: 0

The two B rooms: one with CO_2 at 891 ppm, one with radon at 124 Bq/m³ (rolling average). GO IAQS advice at B: reduce sources and ventilate.

Snapshot, morning of 26 Oct 2026 · 23 scored sensors (one not reporting) · scored on CO_2, PM2.5 and radon as available per room

Airthings HQ, Oslo · radon against the GO IAQS Ultimate limit

Unhealthy radon hours, from 6.5% to 1.4%



Above 100 Bq/m³ · Within the limit

Two consecutive 30-day GO IAQS reports, same building and method · share of occupied hours (Mon–Fri 07–17) · 4,040 and 3,528 radon device-hours · hours without data excluded

Airthings HQ, Oslo · 23 rooms · GO IAQS Ultimate limits

Every room within the limits at least 89% of the time



Room	CO_2 · 800 ppm	Radon · 100 Bq/m³
402 - Payment required	89.5%	99.5%
408 - Request timeout	90.5%	90.9%
Radon	91.0%	98.5%
Hardware Area	100%	91.5%
204 - No Content	92.5%	100%
202 - Accepted	93.5%	100%
PM 2.5	93.5%	100%
VOC	94.0%	not measured
307 - Temporary redirect	95.5%	100%
413 - Payload too Large	96.0%	100%
Nitrogen	96.5%	not measured
302 - Found	97.0%	100%

Room	CO_2 · 800 ppm	Radon · 100 Bq/m³
Finance Area	100%	97.0%
Quality Cage	100%	98.5%
B2C Area	100%	99.0%
410 - Gone	99.0%	100%
Reception Area	100%	not measured
Lounge	100%	not measured
Software and Product Area	100%	100%
Operations Area	100%	100%
Software and Product – Space ...	100%	100%
Ozone	100%	100%
B2B Area	100%	100%

Share of occupied hours within the limit, 26 Sep – 25 Oct 2026 · occupied hours Mon–Fri 07–17 · hours without data excluded · radon as rolling average · PM2.5 measured in two rooms, 100% healthy · one room has 30 hours of data