

SMART OFFICE

EnOcean
Sustainable IoT

Make the most of your office space!

Obtain real-time data from your office space **to reduce energy consumption, optimize space utilization, and maintain a healthy and productive work environment.** Leverage sensor data analytics to gain actionable insights and seamlessly integrate the data with your existing workplace and building management systems.



SPACE UTILIZATION



- Understand how your space is being used
- Right-size your building space and reduce cost
- Reclaim unused space and improve work efficiency

Save up to **30** % of your office space

ENERGY MONITORING



- Understand your building's energy consumption and save costs
- Identify anomalies to prevent undesirable energy consumption and potential failure
- Make your building more sustainable and help to reduce the CO₂ footprint

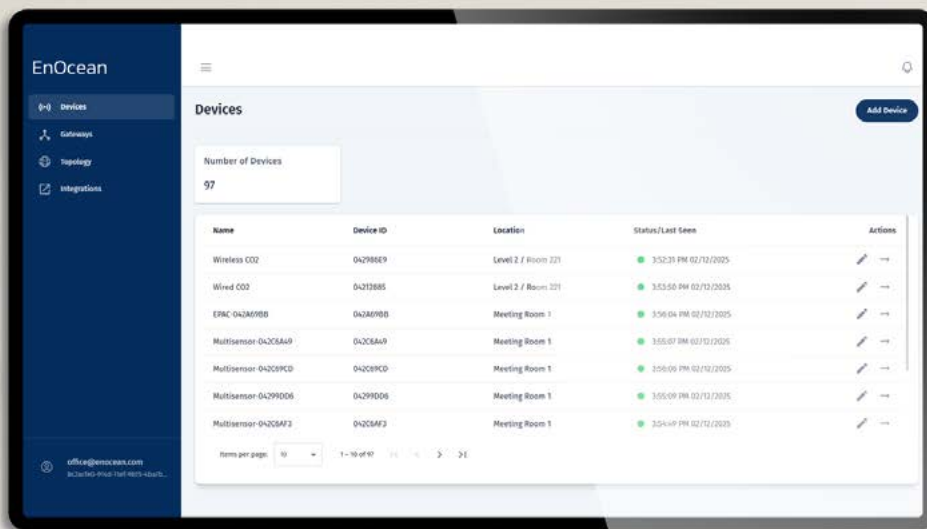
Save up to **26** % of heating energy

AIR QUALITY



- Improve employee health
- Reduce sick leave
- Improve employee satisfaction

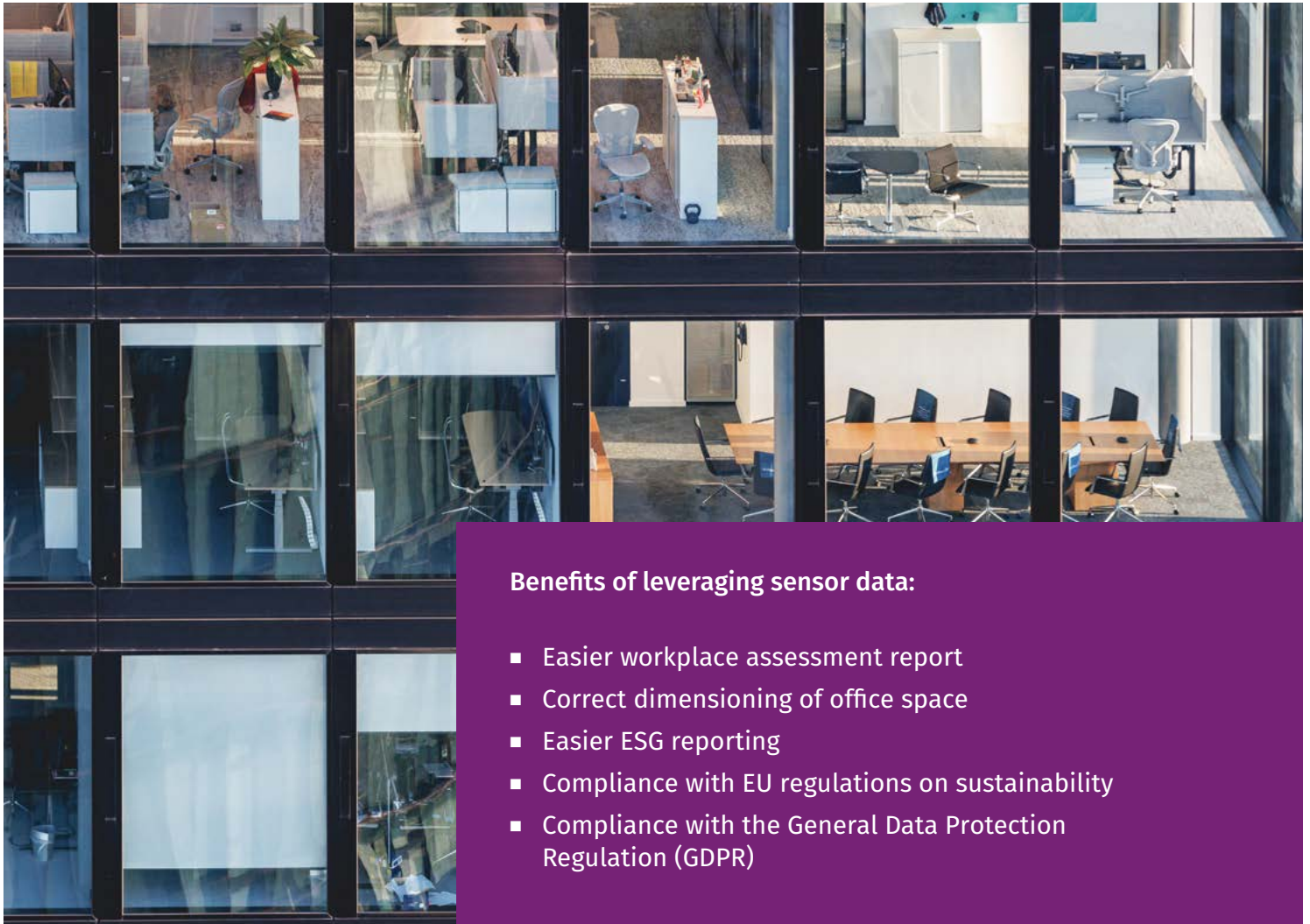
Avoid **15** % decrease of productivity and absenteeism



Partnership with HPE Aruba Networking



The EnOcean integration with HPE Aruba Networking allows seamless communication between EnOcean IoT devices and network infrastructure from HPE Aruba Networking. Thus, businesses are able to manage IoT data using their existing Wi-Fi setup. This integration lets companies leverage their current IT infrastructure to incorporate IoT sensors into their network, while maintaining full compliance with security standards, thanks to HPE Aruba Networking's robust security features.

**Benefits of leveraging sensor data:**

- Easier workplace assessment report
- Correct dimensioning of office space
- Easier ESG reporting
- Compliance with EU regulations on sustainability
- Compliance with the General Data Protection Regulation (GDPR)

EnOcean provides smart, sustainable IoT technology including sensors that can operate without batteries, cables, or need of maintenance by means of energy harvesting. Solutions from EnOcean can integrate seamlessly into existing wired and wireless systems, including Wi-Fi access points. Used in building automation, smart homes, lighting, industry, logistics, and aviation, EnOcean helps to optimize the carbon footprint of buildings and spaces. Leading partners worldwide rely on hardware and software solutions from EnOcean.

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