

The Keynius logo is positioned in the top left corner of the main image. It features the word "Keynius" in a white, sans-serif font, with a small green circular icon to its left.The Duvel logo is centered in the upper half of the main image. It features the word "Duvel" in a large, white, stylized gothic font. Above the letters "u" and "v" is a small crest with a crown and the text "ESTD 1871".

Brewing Traditions Meets Smart Storage

Industry

Industrial & Factory

Solution

Personal & Staff Storage

Location

Belgium

RFID

Implemented RFID employee access

500

Number of Smart Locker Walls installed



Honouring Heritage with Modern Comfort

Duvel Moortgat is a Belgian family-owned brewery founded in 1871 and renowned for premium specialty beers. As the company invested in new locker rooms and a staff restaurant, it sought a storage solution that combined tradition with modern comfort.

The goal was to provide hygienic, compact lockers for a diverse workforce while eliminating key management and improving operational efficiency.



Duvel's Challenges

Complex Key Management

Temporary workers often locked their lockers, making it impossible for administrators to see when units were free and forcing the brewery to maintain extra capacity.

Limited Locker Flexibility

The existing system could not easily assign lockers separately to permanent staff and on-call workers, leading to confusion and inefficiency.

Poor Hygiene & Rust

Old metal lockers lacked ventilation and were rusting, compromising hygiene and creating maintenance issues.

Need for Compact Design

New facilities demanded locker rooms with small compartments that separated shoes, workwear and personal clothing without sacrificing comfort.

A Smarter Solution

Discovery

Duvel consulted [Olssen](#) and Keynius to find a hygienic, key-free locker system that serves both permanent and temporary staff.

Solution & Recommendation

They proposed laminated HPL lockers with RFID cards, integrated ventilation, a central display and a mix of full-height and half-height units.

Customization & Collaboration

After employees tested a mock-up, architects refined the layout and Olssen completed installation within four months.

Why Keynius

Duvel chose Keynius for its compact lockers with overlapping doors, centralized management and card access—all engineered to meet strict hygiene standards.



The Results: Hygienic Lockers and Effortless Allocation



The HPL smart lockers provide hygienic, centrally managed storage with RFID assignment and integrated ventilation. Administrators no longer handle keys or manual allocations, streamlining locker management.

More than 500 lockers support a diverse workforce with separate compartments for shoes and clothing.

RFID cards grant instant access and simplify locker assignment.

Integrated ventilation prevents rust and keeps locker rooms clean.

Four-month rollout with employee input ensures high adoption and future-proof design.

Conclusion

Duvel Moortgat Brewery successfully blended its heritage with modern technology by adopting Keynius' smart locker system. The laminated lockers with ventilation, central management and RFID access replace rusting metal units and eliminate the need for keys. This tailored solution accommodates both permanent and temporary employees, streamlines operations and upholds hygiene standards.

By involving staff in the design process and implementing the system in just four months, Duvel Moortgat has created a future-proof locker room that reflects its commitment to quality and innovation.

Smart lockers for every solution

Contact us now to learn how Keynius can turn your storage problems into practical, profitable solutions.

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