

The EU's Tallest Building Welcomes the World While Keeping Tenants Secure

International workspace provider HB Reavis was looking for a modern access control solution for their largest office development in Europe, Warsaw's Varso Place. This ambitious project required a unified system that could support multiple tenants using different credential types and technologies — as well as 7000 daily visitors.

The solution? HID Mobile Access® and Mobile-Enabled Readers. By deploying the same type of reader across all doors, parking barriers and lifts, the buildings maintain a consistent aesthetic while giving employees and visitors a seamless, holistic experience. Additionally, using HID's software development kit (SDK), the system was easily integrated into the company's existing mobile app used for concierge services, room bookings and car and bike sharing.

Best of all, tenants now have the choice to use traditional physical cards and fobs or mobile IDs.

“There is no need to remember to take a pass with you when you leave home, or to remember to carry it in order to move around different parts of the building. When security is based on the phone, it is frictionless, because people always make sure they have their phone with them.”

— Jakub Kacer, Security Manager at HB Reavis

[Email us to request for a consult to discover how HID Mobile Access can work for you.](#)