

# WELCOME TO **AIRFIELD 4.0**

The next era in airfield management

ADB SAFEGATE is taking the next big leap in digitalizing the future of airfield maintenance. The Airfield 4.0 roadmap marks a defining moment on our 75-year journey to improve safety, efficiency, and sustainability.

We are bringing this vision to life with these newly launched products: **AXON, LINC 360, LINC Node**. By leveraging technology like telemetry and sensors, we're automating and enabling two-way communication between airfield assets and stakeholders.

The logo for ADB SAFEGATE, featuring the text "ADB SAFEGATE" in a bold, dark blue font. Above the letter "A" in "ADB" is a stylized orange and yellow starburst or flame-like graphic.

# REVOLUTIONIZING AIRFIELD MAINTENANCE



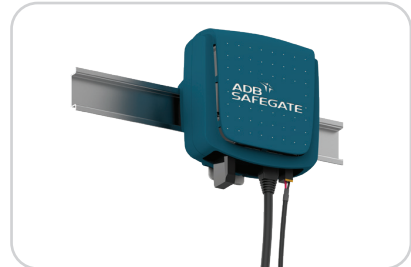
New AXON EQ LED inset lights, our most innovative fixture yet! Improved optics and high-strength mechanical design are paired with smart electronics that offer multiple control and monitoring options. AXON EQ inset lights have built-in sensors and an integrated LINC 360 remote. Data generated by the fixtures will be communicated via LINC 360 to:

- Provide greater control under challenging conditions
- Pinpoint service and maintenance needs



LINC 360, Intelligent Lighting Individual Lamp Control & Monitoring System provides a future-proof communication platform. This serves as the building block of our Airfield 4.0 vision: enabling the digitalization of airport operations and data-driven decision making.

- Allows upstreaming of data and interconnectivity
- Goes beyond existing individual light control and monitoring systems



Our innovative and agnostic LINC Node gateway brings the data, generated by the AXON fixtures and other airfield sensors and communicated via LINC 360, to the cloud.

- Connectivity to the cloud
- Alarm and warning notifications pushed from the cloud to mobile devices

Over the last 75 years, we've been working with our customers to evolve, innovate, and meet industry challenges. Here's to moving ahead and charting a new course in airfield management, **together.**

