

DRIVING SHIFT EXCELLENCE

Poorly-conducted shift handovers can put critical information at risk, with significant consequences.

Do your operators remember 100% of the varying shift activities at handover?



With highly controlled and regimented processes, there is no room for error in a food and beverage facility. Make sure you and your workers are fully informed by DRIVING SHIFT EXCELLENCE.

Informed workers are a crucial layer of protection that keep the facility running efficiently. When you invest in how workers operate the facility daily, you tap into their expertise by increasing awareness and efficiency through Shift Excellence.

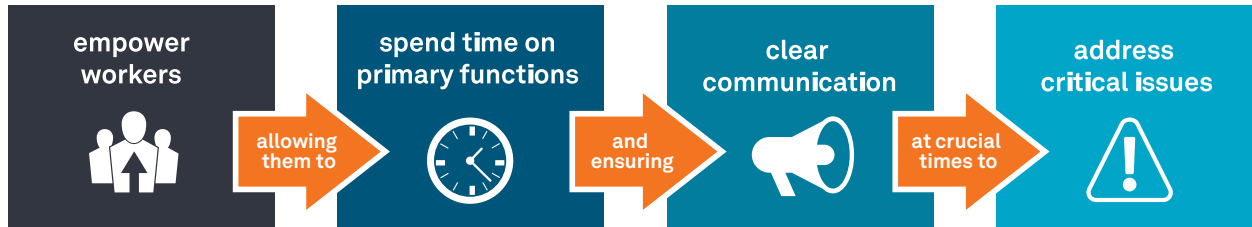
Driving Shift Excellence is to fully utilize your teams by blending digital transformation with human judgment and awareness. It's about ensuring operators have all the information they need, when they need it, without relying exclusively on disconnected data sources or human memory during shift operations.

Drive Shift Excellence by digitizing operations to reduce risk and improve compliance. Transform and connect operational processes such as: shift handover; manual and automatic logbook entries; daily work instructions and operational orders.

With these transformations from paper and spreadsheets, you will improve continuity throughout shift changes, breaking down traditional departmental silos to operate the facility as one team with high visibility, leading to higher accountability.



Shift Excellence's instantaneous and automatic updates...



Automated and manual logging of events drive action and updates in real time. Operators digitally record and track events from the plant with mobile devices. Supervisors and managers have a near real-time view of the facility status and can escalate unusual conditions to react faster.

As data integrity is a crucial piece of the daily operation, data collection from batches and audit trails are ensured on operational checklists and logbooks. At Shift Handover, the relevant information is automatically collected, organized, and presented in a Shift Handover report. The data is then easy to access during an audit procedure and information is actual and reliable. A process that previously took hours, or was barely impossible, to complete is now simplified with an integrated overview of the operational activities that are ongoing into the next shift.

See a reduction in your operating expenditures (OPEX costs) as incident rates drop while operator productivity and production reliability increase. Additionally, as workers feel safer and more productive, employee satisfaction will increase.

Reduce the risk as procedures are executed, information is collected, and decisions are made throughout the shift through Shift Excellence.

Make sure you and your workers are fully informed by Driving Shift Excellence.

Incoming workers will have the confidence that they are aware of all potential hazards and conditions in the plant, and outgoing workers will have comfort knowing they have completed and communicated shift activities.



ABOUT HEXAGON

Hexagon is a global leader in digital solutions that create Autonomous Connected Ecosystems (ACE). Our industry-specific solutions create smart digital realities that improve productivity and quality across manufacturing, infrastructure, safety and mobility applications.

Hexagon's PPM division empowers its clients to transform unstructured information into a smart digital asset to visualize, build and manage structures and facilities of all complexities, ensuring safe and efficient operation throughout the entire lifecycle.

Hexagon (Nasdaq Stockholm: HEXA B) has approximately 20,000 employees in 50 countries and net sales of approximately 3.5bn EUR. Learn more at [hexagon.com](https://www.hexagon.com) and follow us @HexagonAB.