ARCSTONE

BUILDING THE DATA-DRIVEN MANUFACTURING ECOSYSTEM

Arcstone guides manufacturers into the age of Industry 4.0 with an advanced Manufacturing Execution System (MES) solution to improve visibility, control, and optimization of the factory floor.

www.arcstone.co

Multi-Factory Site Scalability
Empower manufacturers to scale faster with minimal disruption to their existing processes through easily deploying across multiple factory site locations through on-premise or cloud-based hosting.

Data-Driven Optimization
With tailored insights from powerful dashboards that can be easily accessed remotely across multiple devices, anyone can quickly make data-driven decisions to improve on productivity and quality.

Real-Time Connectivity
Enable manufacturers to connect and unlock real-time data from multiple hardware devices, such as IoT sensors, PLC, and SCADA systems to manual data input to gain real-time visibility of the entire production operations across the factory floor.

Digital Factory Floor
With real-time data from multiple touch points now available through insights aggregated from other software systems, manufacturers are now able to digitize the end-to-end production process to enable a fully paperless operation and gain full product traceability.

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