

AUTOMATION & ANALYTICS SERVICES

Energica successfully delivers data-driven digital services to a manufacturing client on scrap management operations across multiple plants.



SCRAP INVENTORY

Scrap Rate (Produced)
Real Time Analysis of the Scraps Produced at Plant. Scrap Rate Analysis By Product, Material & Process Area



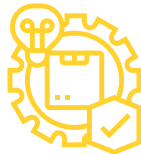
SCRAP TRANSIT

Real Time Analysis of the Scraps Movement, Scrap Vendors.



SCRAP SALE ANALYSIS

Scrap Sale Analysis by Plant, by Shop Floor, by Product wise and across the Plants.



SCRAP RECONCILIATION

Scrap Reconciliation Analysis between In-house Inventory VS Scrap Sale.



SCRAP COMMERCIALS (FCM)

Scrap Financial & Commercial Management Analysis by Plant wise, by Material wise.. . (By Metric Ton, % and By Value (\$))



COMPLIANCE & AUDIT

Real-Time Data Analytics in Industrial Automation through IoT. Provides a System of Record with Digital Trace for your internal compliance and audit team.



SCRAP ANALYTICS



Transformed the scrap management operations towards a digital enterprise

At Energica, our AI and Data Analytics offering is embedded in our end-to-end digital transformation framework including Operational Process Standardization, integrating business process management and change management

- Connected (IoT) Devices enables data driven decision management on Scrap Operations.
- Provides full visibility of performance metrics and advanced analysis to aid decision making
- Increased profitability and performance efficiency across Scrap Management
- Gains accurate and timely visibility and monitoring capabilities of scrap generation from shop floor(s), scrap inventory, scrap sales eliminate reconciliation issues and value pilferages with digital trace.

CONTACT US

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