CASE STUDY

Real-time indoor/outdoor 3D location tracking of steel coils and/or yard vehicles for dynamic putaway optimisation and reduced stock retrieval times.

ArcelorMittal

ARCELOR MITTAL (BRASIL)

Formed in 2006 from the merger of Arcelor and Mittal Steel, ArcelorMittal is the world's leading steel and mining company.

THE PROBLEM

Stock retrieval and FIFO compliance are major issues in stock management in such large operations and originate huge time losses for management teams if they enforce rule application. Lack of yard management tools decreases the ability to fulfill orders and drain production, making sure that all production capacity is utilized.

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RELEVANT FEATURES

Heatmaps

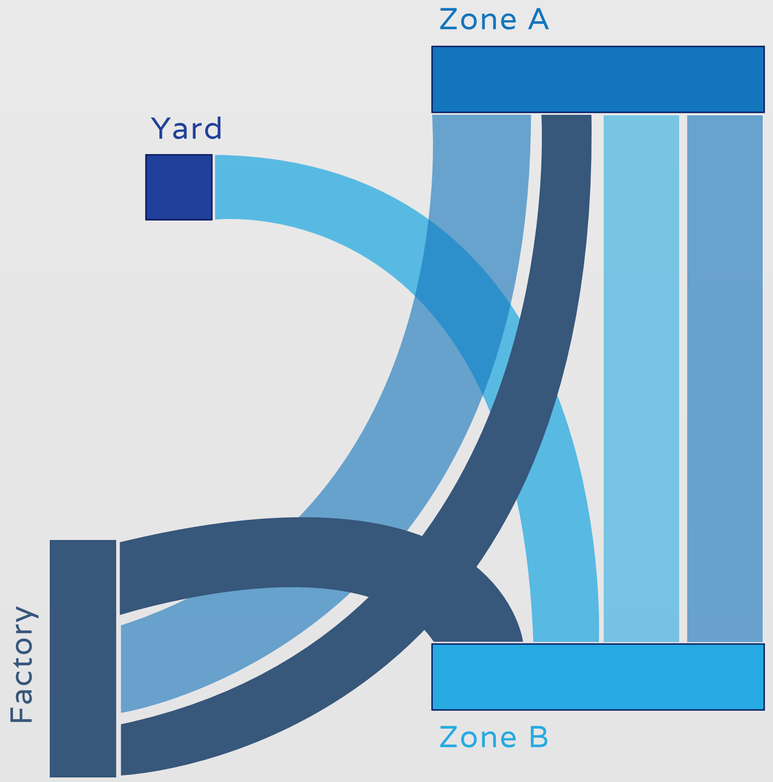
Geofence and safety alerts

Dynamic Routing

Digital Twin

THE SOLUTION

- Real-time 3D visibility of stock/vehicle location and utilisation
- Reduced stock search and fulfilment times
- Improved space utilisation
- Reduced errors and disruptions
- Right-sizing resources and operating cost reduction



Zone Flow

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