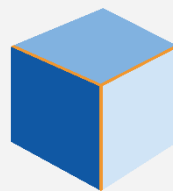


TRACCIA



trilogis

The solution by Trilogis for industrial process analysis and optimization

Map Zones Users Bearers Shippings Assignments Producer ChatBot

EN IT User

Reduction of time spent to search&find assets

Optimization of warehouse management

Reduction of human errors in logistics procedures

Planning and forecasting of activities and performance

Processing Shippings

Forklift01

REAL-TIME DIGITAL TWIN

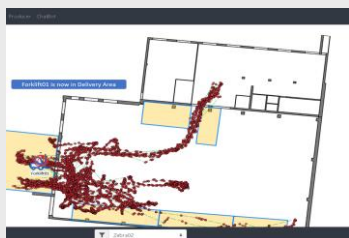
Localization and tracking of industrial assets for process digitalization, control and optimization.

VEHICLES OBJECTS OPERATORS



GEOFENCE

In/out events in predefined areas



Logical areas are designed to characterize the process events (dangerous area, standing statistics, automatic delivery notice, etc.)

INVENTORY

Automatic check of the warehouse status



Real-time control of the correspondence between real and digital version of the assets

PICK&RELEASE

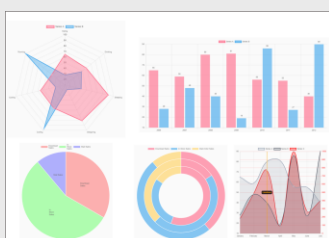
Continuous tracking of identified assets



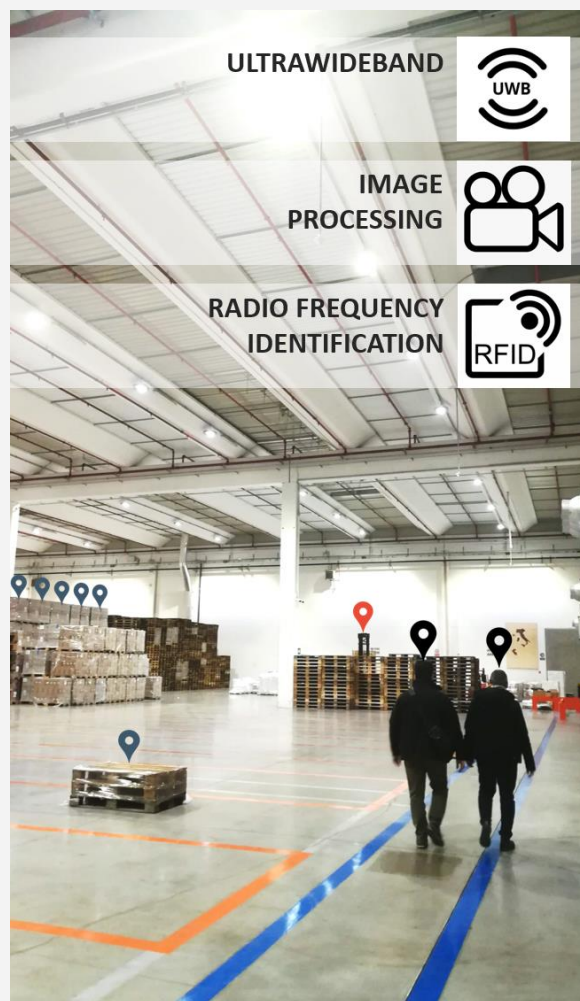
Mobile application for identification of assets and to update their position and status in the areas

DASHBOARD

Real-time computation of dedicated KPI



Computation of KPIs based on location data for statistical analysis of the past, current, and future performance



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