

Digital end-to-end solutions eFTi and eCMR in the spotlight

Mobile Innovation: enhancing transportation with the
smartphone, eCMR and beyond

80+

Employees

4mIn+

Daily deliveries

2000+

Customers

Partners



LUXTRUST



TOMORROW
STREET

Our platforms

G-OAL



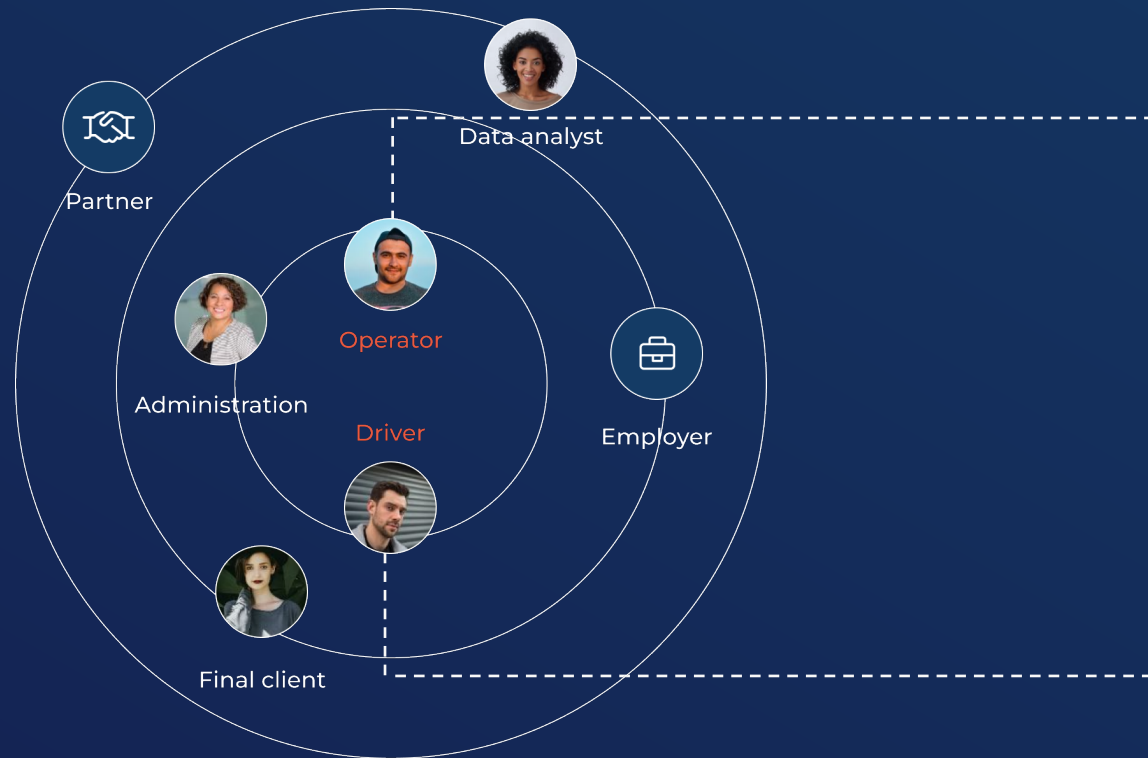
Collaboration
with universities





The app for Logistics and Transport

Stakeholders



Operator

NEEDS:

- easily organize and assign trips and stops
- communicate easily and quickly with colleagues
- Avoiding loss, redundancy and inconsistency of the data



Driver

NEEDS:

- immediately view which trips he has to make in the day and what are their stops
- use an easy tool to complete all the activities related to loading/unloading

Features



Outbound

Help drivers to complete all the activities for all types of companies, such as **FTL, LTL, parcels, groupage, express, and intermodal**



Yard Management

Optimize the internal logistics and **entrance of vehicles in the year** by involving all the actors in the yard



HR Management

Communicate effectively with the drivers in real-time; **plan the shifts for the drivers** and approve **holidays and leave** requests



EPAL

Keep track of the **EPAL accounting** during the deliveries and the pick-ups



End User

Enable end-customer loyalty by allowing them to **track** the goods and confirm the delivery outcome



BI and AI

Use the **data analysis and predictive models** to optimize logistics organization for your business

9:41

< Trip A
83130-2792

15/11/2023 4 services ● In progress

D Service 1

Via Orzinuovi 73, Brescia (BS) - Italy

Planned 17:10 ETA 17:08

Outcome

REGULAR RESERVE

DAMAGES

Documents

DDT_792029_JS8S0 ⚠

Images

+

SEND

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Trip A
83130-2792

15/11/2023

4 services

In progress

D

Service 1

Via Orzinuovi 73, Brescia (BS) - 25125
- Italy

Planned 17:10

ETA 17:08

Outcome


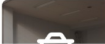
RESERVE

Incomplete

Documenti

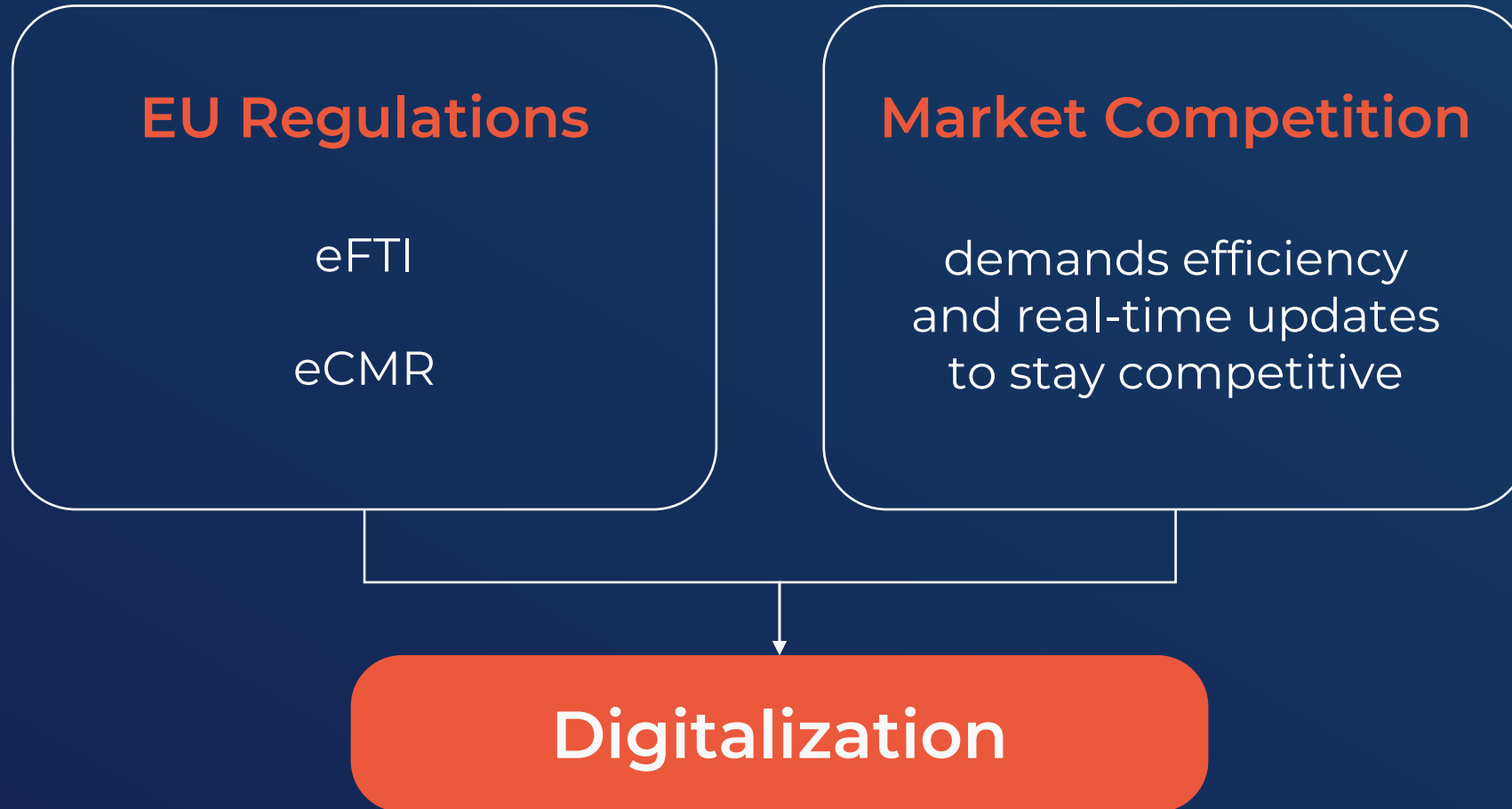
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Images



SEND

Challenges



Digitalization in Logistics

Back-office

TMS

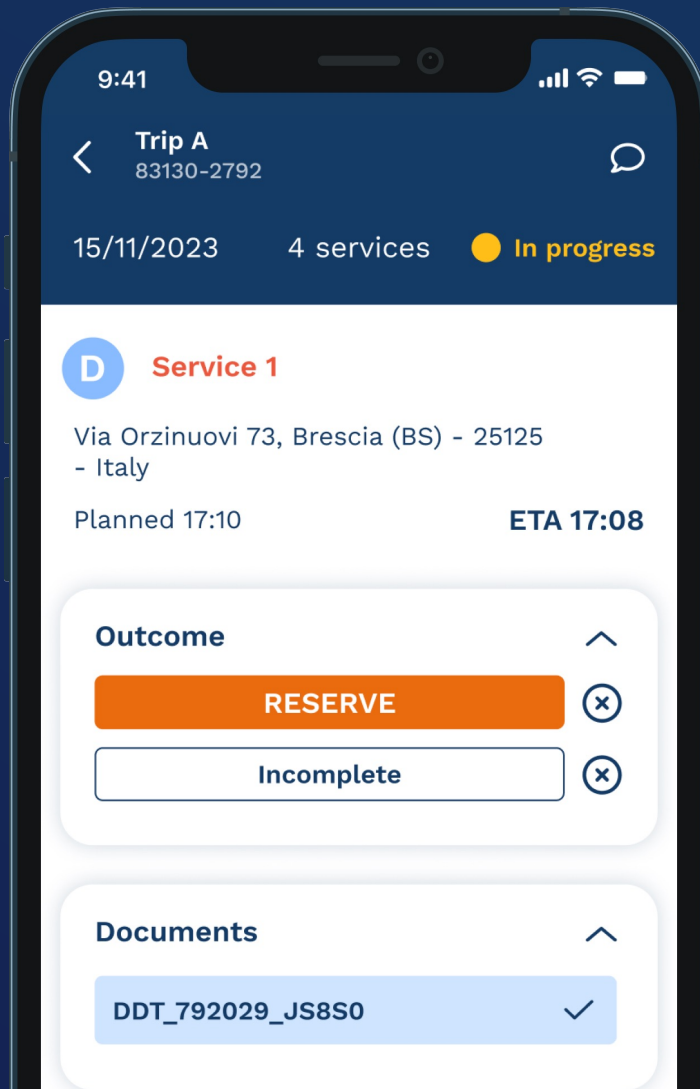
consolidated
technology for most
logistics companies

Operations

Smartphones

the new era and future
of logistics operations

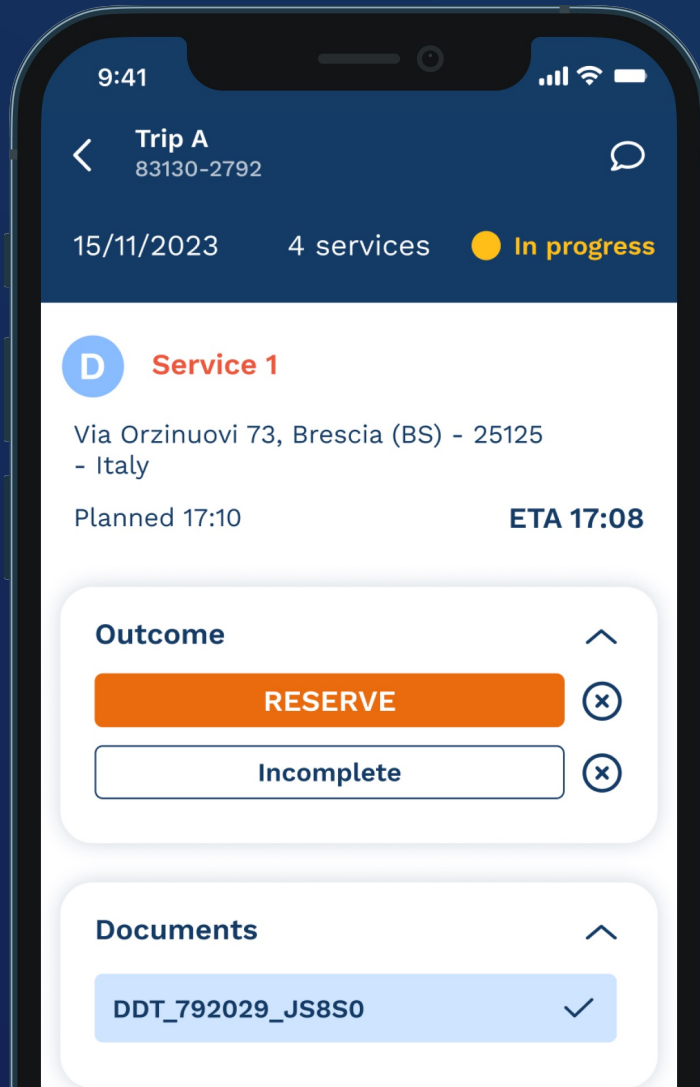
Smartphone in Logistics Operations



Key features

- e-CMR
- Photos
- Documents
- Delivery Feedback
- Parcel Scan
- Pallet Counting

Smartphone in Logistics Operations



Impact on drivers

Enhanced role in logistics chain, real-time information sharing.

Advantages

- Timing
- Flexibility
- User adoption

Advantages of the Smartphone



Timing and Flexibility

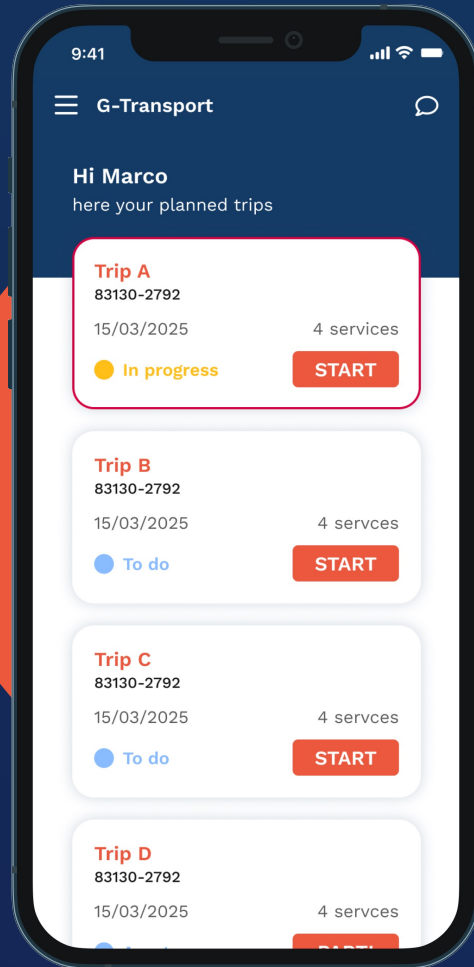
Adapt to customer needs quickly, fast implementation of new technologies and requirements.



User Adoption

Familiarity with smartphones reducing training needs, user-friendly interface enhances operational efficiency.

Key Takeaways



Central Role of the Smartphone

Gateway of the digital strategy, increasingly central to digitization strategies driving operational efficiency and innovation.

Not only eCMR

A look on the future...

Current AI application

- Automatic order creation
- Road optimization
- Address standardization
- Load optimization

Agentification of AI models

As User Assistant

Smartphone role

Key interface for
interacting with AI
Models



Paolo Lazzaroni

Business Developer

paolo.lazzaroni@gullivernet.com

+ 39 347 3809234

www.gullivernet.lu

