





#### **REDUCTION IN FUEL COSTS**



**INCREASE IN EMPLOYEE PRODUCTIVITY** 



**REDUCTION IN COMPANY VEHICLES INFRINGEMENTS** 



**FLEXIBILITY** 



**COORDINATION & TIME OPTIMIZATION** 



**INFO STORAGE** 





# START SAVING NOW

#### **GUESS WHAT?**

A 10% reduction in fuel costs can result in an increase in profit of 31%.

With narrow profit margins, this 10% savings can mean the difference between a profitable business and losses in the income statement.

(Source: IDAE - Instituto para la Diversificación y Ahorro de la Energía – Madrid)

#### YOUR POTENTIAL SAVINGS

Control of fuel consumption & driving styles +30% fuel savings

Check of prolonged parking times with the engine running +15% fuel savings

## KPI FLEET MANAGER

### **CO2 EMISSIONS**

Optimizing the company fleet management through accurate route planning, appropriate use of available vehicles, control of driving style and stops results in fuel savings and a reduction of 30% in CO2 emissions.



### E-MAIL EXCHANGE

Fleet Manager significantly streamlines daily email exchange and internal communication to manage the company fleet.

Each manager or employee can access the software to request a car and the fleet manager will start the organizational flow quickly, having real-time control of a graphic timeline of the cars available in a given time range.

Thus, the average time saved in e-mail exchange on a daily basis is about 13 hours.



### **RESTORES AVERAGE**

Restore is every intervention in the repair shop for ordinary maintenance and for the repair of damages.

Optimal fleet management leads to a reduction in the number of restores and the relative expenditure item.

Fleet Manager has decreased the average restore of 12%.



### **FINES RECOVERY**

By integrating a fines payment system in Fleet Manager and subsequent debt collection from those responsible for the infringements, the debt collection percentage has significantly increased, recording a return of the expenses of over 1 million euros in favor of the company.





### CARMAKER 1

**ITALY** 



2022 year of adoption **100** cars + 45% vehicles optimization

### CARMAKER 2

**GERMANY** 



**READ** Case Study

**2004** year of adoption

1000 cars

+ 40% vehicles optimization



### CARMAKER 3

**GERMANY** 



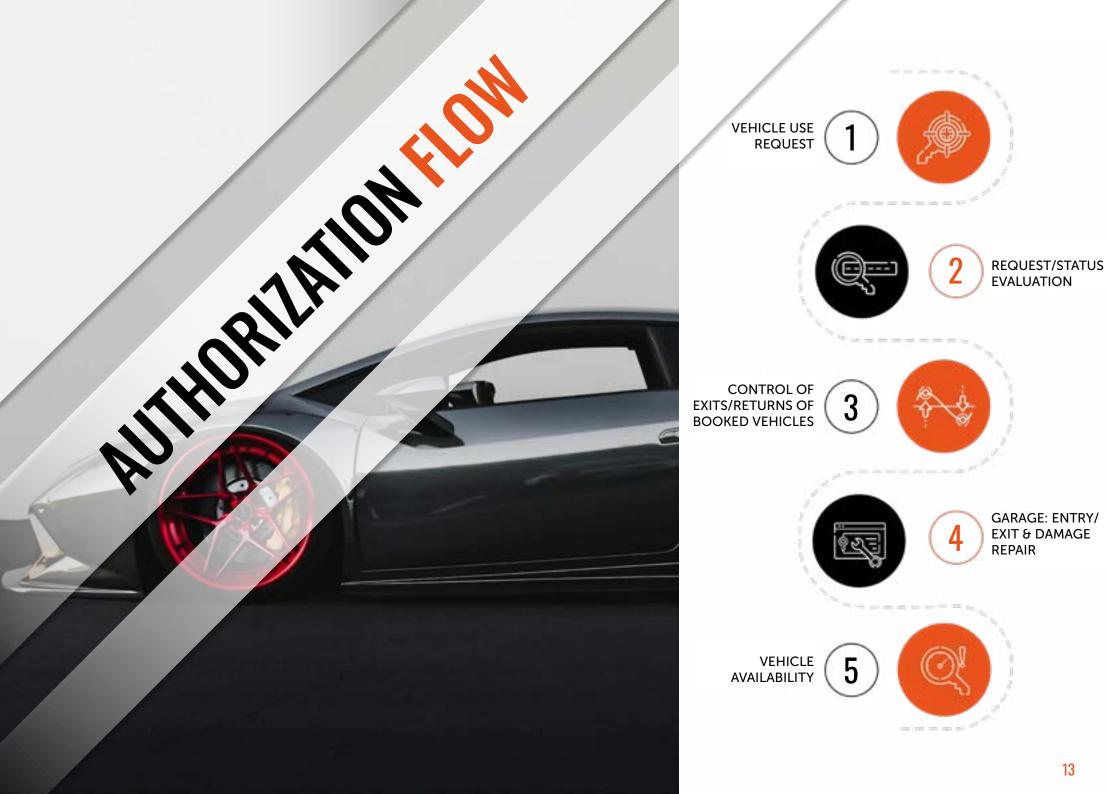
**READ** Case Study

**2012** year of adoption

**900** cars

+ 42% vehicles optimization







#### **VEHICLE MASTER DATA**



Customizable fields related to usage status, vehicle status, registration, optionals list and more.

#### **DOCUMENTS**

FM



License plate, insurance, tax stamp, coupon, notes and more in constant communication with the schedule.

#### **REQUEST**



Start of authorization flow with technical time setting for booking and logistics. Authorization steps' approval with push signaling.

#### **PLANNING**



All information on the requests and outputs of each vehicle in an intuitive graphical timeline that can be filtered by time period.



#### MODEL AVAILABILITY



Intuitive and immediate timeline of car model availability over time. Sort of virtual garage filterable by time period.

#### RESTORATION

FM



Fault reporting and repair of the vehicle. Maintenance of the history of the workshop's entries/exits of each vehicle.

#### DEADLINE



List of deadlines in order of urgency, filterable by time and document type. Upload of attachments (receipts, insurance documents, etc.)

#### REPORTING



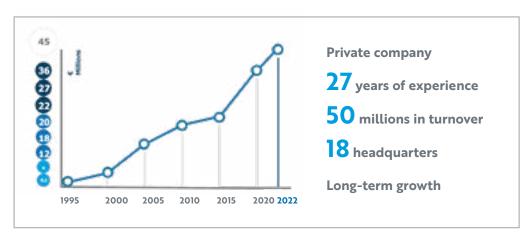
Export feedback reports on actual fleet operations. Instant ghaphic visualization from dashboard.





### IN NUMBERS

#### **COMPANY**



#### **GLOBAL NETWORK**



#### **SUPPLY CHAIN**

#6 WIDE OFFER suite

60K NETWORK connected companies

BUSINESS million transactions/year

#### **CLIENTS**

98.5% customer loyalty

8.4 customer satisfaction

#### **INDUSTRIES**

**LUXURY & FASHION** 

RETAIL

**FOOD & BEVERAGE** 

**ELECTRONICS** 

**MANUFACTORING** 

**CHEMICAL & PHARMA** 

# S OUT







#### NICE TO MEET YOU

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