






## SUPPLY & STORE

# Dashboard & RFID analysis

Men's ready-to-wear clothing brand




### CONTEXT

Deployment of an RFID system to :




-  Improve the management and traceability of store/warehouse stocks
-  Simplify store processes such as inventories or cash collection
-  Offer customers new services such as online consultation of store stocks in real time

### CHALLENGES

Main project issues :

-  Estimate the business benefits brought by the implementation of RFID
-  Monitor the adoption of the new RFID processes by the store and warehouse teams
-  To accompany the changeover between the old stock system and the new one with RFID

### APPROACH

-  Measure the evolution of KPIs impacted by RFID such as the reduction of lost sales
-  Create dashboards for network and store managers to drive the adoption of new RFID business processes
-  Analyze and explain the stock differences between the old and new system now based on RFID counts

### INSIGHTS & VALUES



Measurement and optimization of ROI generated by the RFID system, globally & per store



Accelerate RFID adoption in stores and warehouses with individually coached teams



Reduced changeover time between the old and new systems

Up to  
**99%**  
Stock Accuracy

Project Risk  
**2x**  
lower

Change Management  
**3x**  
faster

**100M**  
of stock movements per year



**Stocks**

**3**

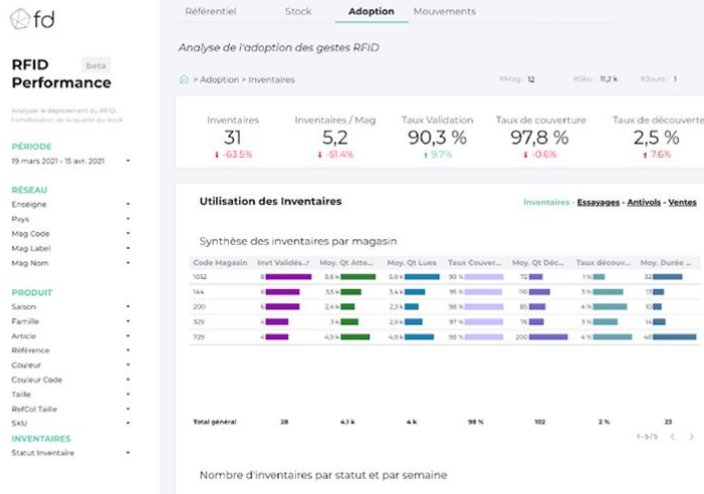
Data domains



**Stores**



**Products**



**330**

Number of target users

Project Time  
**6 months**

Technologies

Partner

