

# SKroutz last mile

# **Skroutz**

#### In numbers



7m
Unique
Visitors / Month

5.5m
Registered

Registered
User Accounts

2m
App
Downloads

1400 Skroutz Lockers

32m
Sessions / Month

**~1.8**m

Unique active users (L12M Marketplace)

~300k

Skroutz Plus subscriptions

~11m

Deliveries (L12M Marketplace)

4.3m

Deliveries (L12M Skroutz Last Mile)

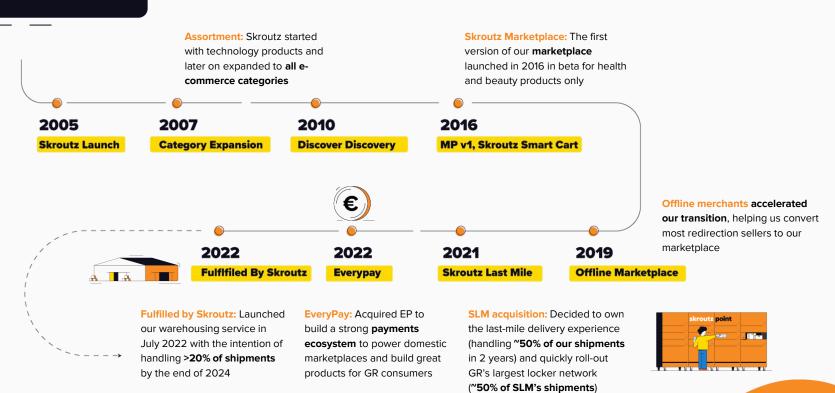
~€1bn

Annual GMV



# A short History of Skroutz

#### **Key Milestone**



# **About us**

### **Skroutz Last Mile: a consumer centric courier provider**



~ 650 vehicles



**~ 3000** store pickups daily



**~ 1400** active Skroutz Point



**150** office employees



>150K deliveries on a weekly basis



**" 90**% next day delivery compliance



**600 - 700** drivers



**14** pickup regions



**7** Sorting hubs

# Why Greece a Prime Candidate for Locker Adoption

**Couriers Landscape** 



#### Challenges

**Opportunities** 

- Hard Operations
  - Mountainous Terrain/ Islands
  - Poor Logistical Infrastructure
  - Urban real-estate scarcity
- Bad Habits
  - Prolonged Financial Crisis has driven prices down
  - Has established a **low standard of service** for e-commerce parcel delivery
  - Incumbent Providers still based on postal services as their main line of business
  - Consumers used to "free shipping" as a standard over thin margined purchases

# Why Greece a Prime Candidate for Locker Adoption

**GR Courier Landscape** 



#### Challenges

#### **Opportunities**

- COVID-19 lockdowns drove a lot of people to online shopping
- "70% of online demand concentrated in four major cities
- Achieve Service Superiority by:

Offering a high quality service at a very competitive operational cost

# **SLM Values**

#### Our North Star





"Provide the **best service** compared with any alternative"

**CVP** 



"Offer it to as many consumers possibly nationally ASAP"

Scale



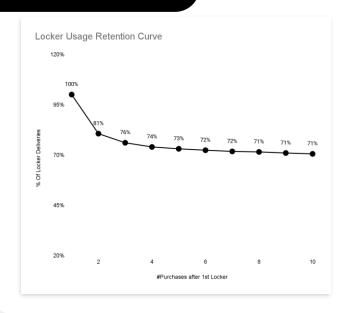
"Do it at a **sustainable** operational cost so as to be a **widely used service**"

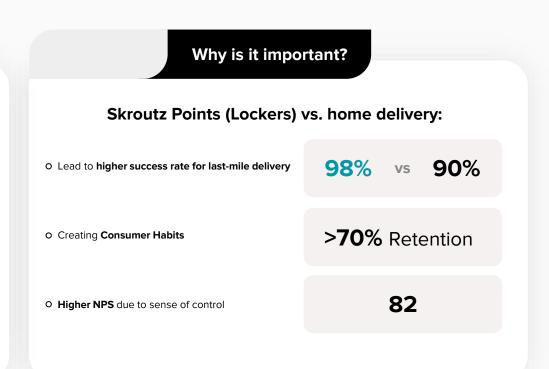
**Efficiency** 

# **How Lockers Build CVP**

#### People "really" like using them

#### **Locker Retention**



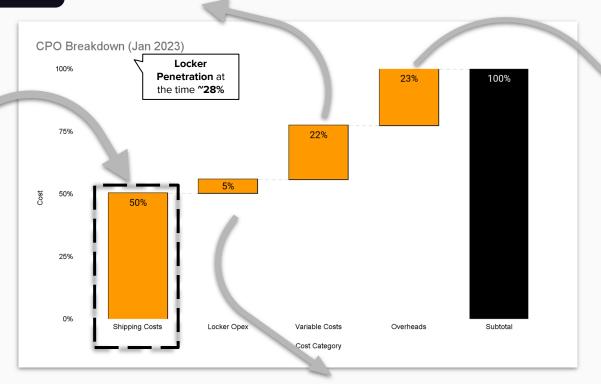


# **How Lockers Drive down Operational Cost**

**Efficiency Driver** 

Variable Supportive function costs

Driver & Vehicle Running Costs per hour / Average Throughput



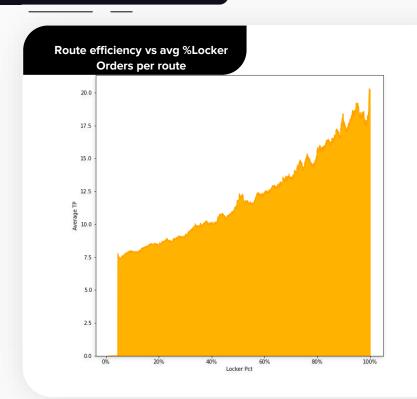
Overheads

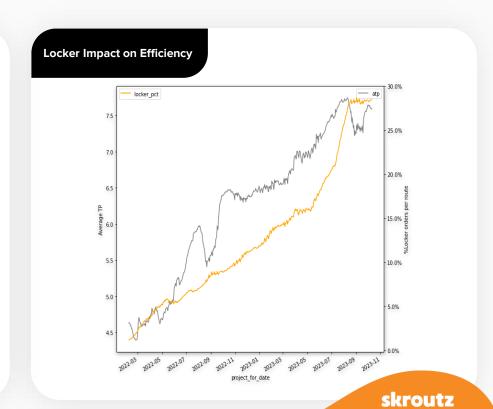
Locker Network
Monthly Expenses

# **How Lockers Drive down Operational Cost**

**Efficiency Driver** 

ur DNA

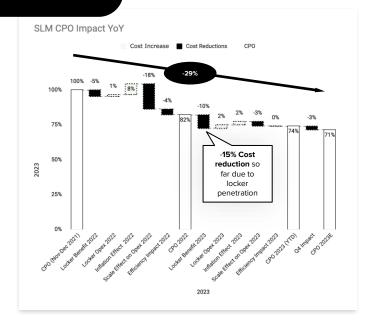




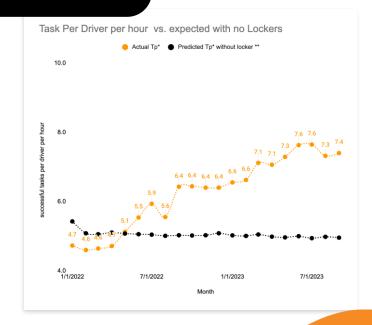
# **How Lockers Drive down Operational Cost**

#### **Efficiency Driver**

#### **SLM CPO Impact YoY**

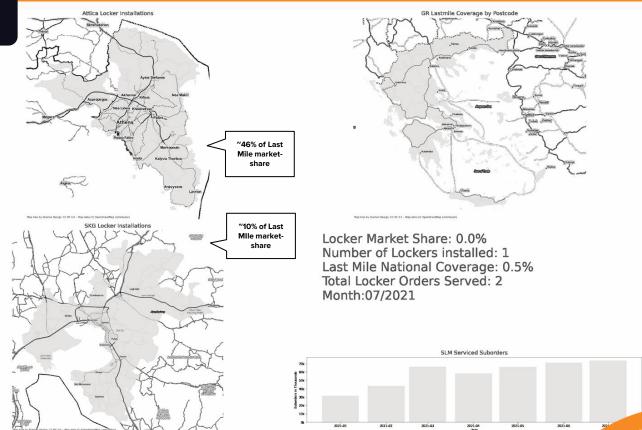


#### **Locker Impact on Efficiency**



# How Can We offer this Nation-wide ASAP

## **Fast Scaling is Key**



Powered by the easy installation of the **Infinity Locker** 



# Thank 'S Tha