



Turnkey reusable  
packaging service for the  
food industry



# Our purpose



Currently, food products are delivered to stores and restaurants in disposable packaging, which is often discarded after use. Most of this waste is incinerated, significantly contributing to greenhouse gas emissions.

Pandobac's mission is to **reduce the reliance on single-use packaging by offering reusable solutions** across the entire supply chain.



# Pandobac is an expert in reusable packaging systems



**Pooling service**

Rental of tracked containers with washing and reverse logistics options



Container tracking with washing and reverse logistics options



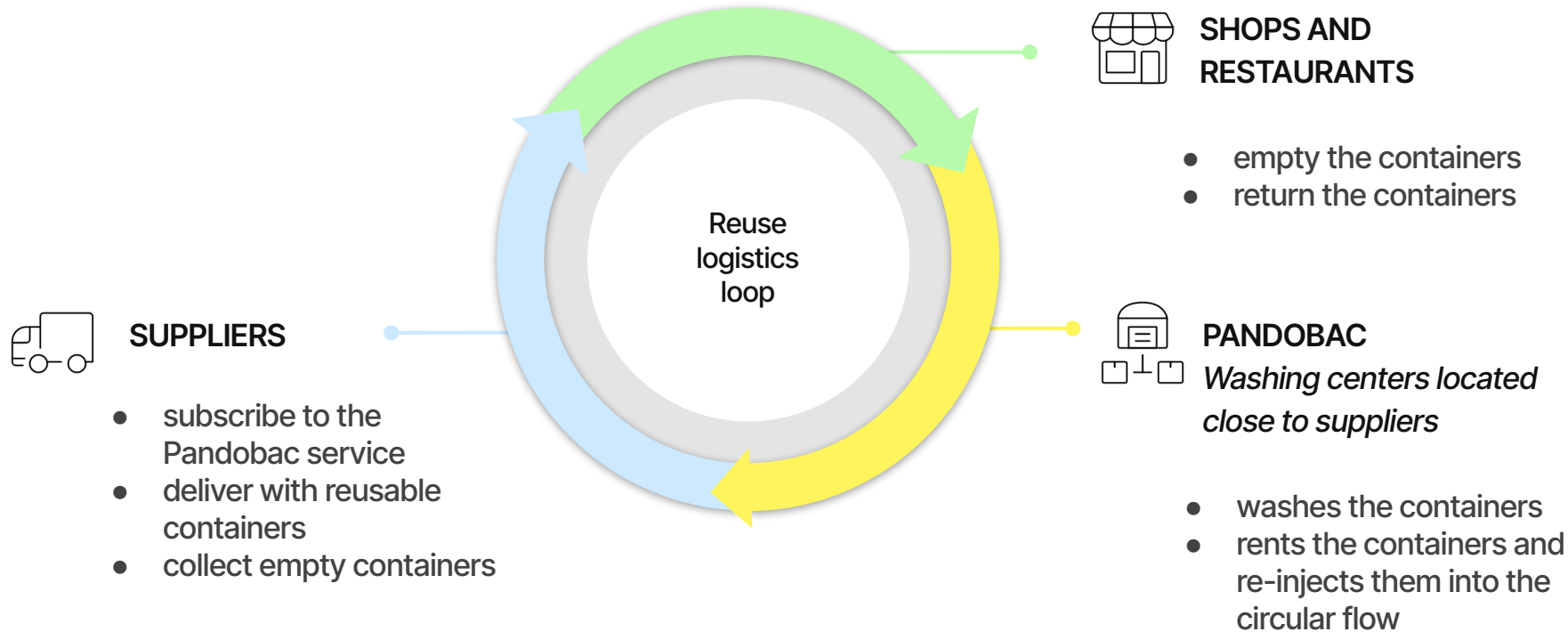
**Consulting**

Consulting in packaging reuse systems





# Our circular system with reusable containers



# Pandobac rents containers suitable for transporting food products between professionals

## Main offer

Pandobac provides the rental of reusable, trackable containers tailored to your needs and suitable for all types of products (see Appendix).

Our containers come in **standard palletizable formats**, but we can also source alternative options based on your specific requirements.



## Options

We provide additional **washing** and **centralised reverse logistics** services





# Circular business model

The container rental is based on a pay-per-use model (rental, tracking, washing, collection). This **replaces the cost of purchasing single-use packaging**.

Prices vary from 0,30€ to 0,65€ per use based on the quantity and format of containers rented.

## Specific terms

---

- Volume-based pricing
- Loss and damage rate thresholds covered
- Billing for the lost containers beyond the thresholds



# Tracking platform

In order to avoid container loss, Pandobac has developed a tracking platform, **a powerful tool for managing stocks** in circulation between delivery points.

The platform enables containers **scan with a PDA or with a mobile phone**.

---

The platform is available via a **mobile application** (iOS and Android) or through a **webapp**.



Burst scans to associate containers with delivery points



Recording GPS coordinates for proof of delivery



Automatic recognition of customer names on the routing label



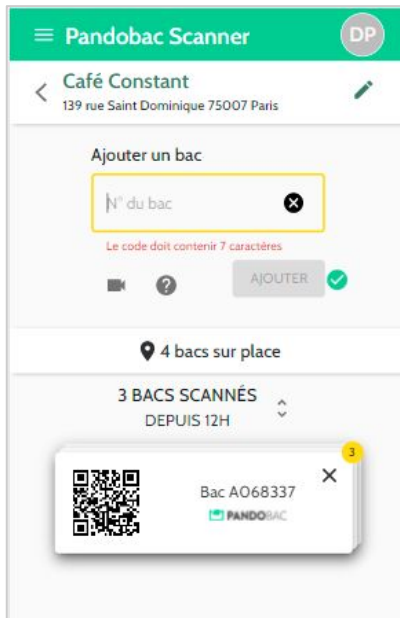
Operating in a degraded network



# How does container scanning work ?



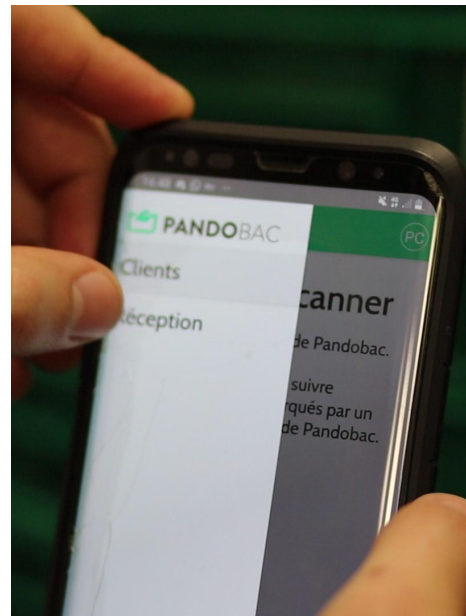
The preparation operator selects a delivery point and scans the QR-codes on the containers



Containers and delivery points are associated in a database



When containers are returned, they are scanned back and marked as returned





# Choose Pandobac, is to choose...

## Sustainability

- Environmental impact tracking for precise **CSR reporting**
- **Optimisation of container reuse** and end-of-life recycling

## Savings

- **Less expensive** than disposable packaging (10 to 30% savings)
- **Public fundings** available to support reuse projects

## Transparency and technology

- **Tracking platform** to analyse delivery flows
- Containers systematically **equipped with tracking labels (QR or RFID)** and **suitable for all kinds of goods**



# They reuse with Pandobac

## Meet



Cooperl



## Dairy products

P. Jacquin  
& Fils  
Depuis 1947



## Bakery

Rachel's  
HOME MADE FOOD

## Fruits & vegetables

NATOORA



RÉSEAU  
Provence Dauphiné

## Seafood



DEPUIS 1924  
REYNAUD  
PARIS



# 4 good reasons to take the plunge today



Up to 30% savings on packaging costs  
thanks to the scaling of volumes



Compliance with Extended Producer  
Responsibility and reuse goals from the AGECL law



Up to 60% reduction of carbon footprint  
thanks to reusable containers



Saving storage space and improving  
operational efficiency



# Pandobac is part of a committed and sustainable ecosystem

Since the beginnings of Pandobac, we have been able to count on the support of numerous public and private actors.

Today, Pandobac is recognized as **one of the pillars of the circular economy and reuse.**



Réseau Vrac  
& Réemploi



MINISTÈRE  
DE LA TRANSITION  
ÉCOLOGIQUE

*Liberté  
Égalité  
Fraternité*



Donnons ensemble une  
nouvelle vie à nos produits.



Certified



Corporation





# Appendix



# Standard, stackable and nestable containers

Stackable and nestable  
openwork containers with bars



External dimensions	40 × 30 × 20 cm
Internal dimensions	38,5 × 28,5 × 17 cm
Weight	0,86 Kg
Volume	15kg / 18l
Specs	Nestable Suitable for food contact
Color	Blue / Green
Material	PP
Temperature	-20 °C - 60 °C



# Standard stackable and nestable containers

Stackable and nestable openwork containers with bars



Available in different heights :  
10,6 cm, 16,7 cm, 25,3 cm, 36,2 cm

External dimensions	60 × 40 × 19.7 cm
Internal dimensions	54,7 × 34,6 × 16,6 cm
Weight	1,5 Kg
Volume	20kg / 36l
Specs	Nestable Suitable for food contact
Color	Blue / Green
Material	PP
Temperature	-20 °C - 60 °C



# Foldable openwork container - small

Stackable and foldable  
openwork container



Available in different heights

Dimensions	40 × 30 × 18 cm
Weight	0,87 Kg
Volume	14l
Specs	Foldable (3.6cm height) Stackable Lid equipped Suitable for food contact
Color	Green
Material	PP-C
Temperature	-20 °C - 60 °C





# Foldable openwork container

Openwork, stackable and  
foldable container



Available in different heights :  
12cm, 18cm

Dimensions	60 × 40 × 23 cm
Weight	1,98 Kg
Volume	45l
Specs	Foldable (3.6cm height) Stackable Lid equipped Suitable for food contact
Color	Green
Material	PP-C
Temperature	-20 °C - 60 °C



# Let's chat !



[Website](#)



[LinkedIn](#)



[Instagram](#)



**Maël Girard**

Sales Manager

+33 (0)658925308

[mael.girard@pandobac.com](mailto:mael.girard@pandobac.com)

