

The background of the advertisement is a dark blue gradient. On the left side, there are images of packaged food items: a tray of cookies at the top, and several pieces of chicken wrapped in clear plastic bags below. On the right side, there is a pizza on a black tray at the bottom, and a container of yellow food, possibly a salad or snack, at the top. In the bottom right corner, there are several rolls of clear and silver packaging film.

PACKAGINGFILMS
BOLLORE

BARRIER SHRINK FILM

OXBTEC®

*Optimise your modified
atmosphere packaging*

3

references

OXBTEC®



OXBTEC-R

Recyclable



OXBTEC-RCB

Recyclable Circular Based

3

ambitions



Reduce
food waste



Encourage
recyclability



Act for a
circular economy

**basic
package**



**OPTIMISED
Solution**



OXBTEC®

**Flowpack films for
modified atmosphere packaging:**

Ultra-thin

Barrier

Anti-fog

Leak-free

High resistance

Heat-shrinkable



Buyer values



Adapts to all shapes



Product enhancing
Provides an attractive, high-quality image



No leakage
No unpleasant odours



Very high resistance to
puncture and pressure points



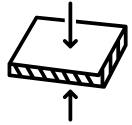
Protect the product from contamination



Extended shelf life



OXBTEC®

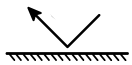


Thickness (μm) : 20 / 23 / 25 / 30



Use on specific Flowpack-type machines

Mechanical properties:



Barrier and anti-fog film



Increased resistance to sealing and puncture

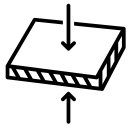


OXBTEC-R

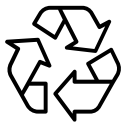
Recyclable



After use, it can be recycled as **flexible PE, 04 - PEBD** according to the **Circpack Suez** compatibility letter, which is based on the **CEFLEX** “designing for a circular economy guidelines”



Thickness (μm) : 20 / 23 / 25 / 30



Recyclable film
With RecyClass certification

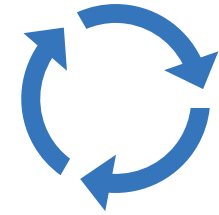


Suitable for food contact

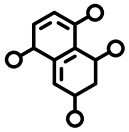


OXBTEC-RCB

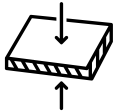
Recyclable Circular Based



Revolutionary technology that breaks down mixed **used plastics**. These are reduced to their basic chemical elements and then **repolymerised** into an equivalent quantity of **virgin plastic**.



Based on high-quality circular polymers derived from the recycling of plastic waste



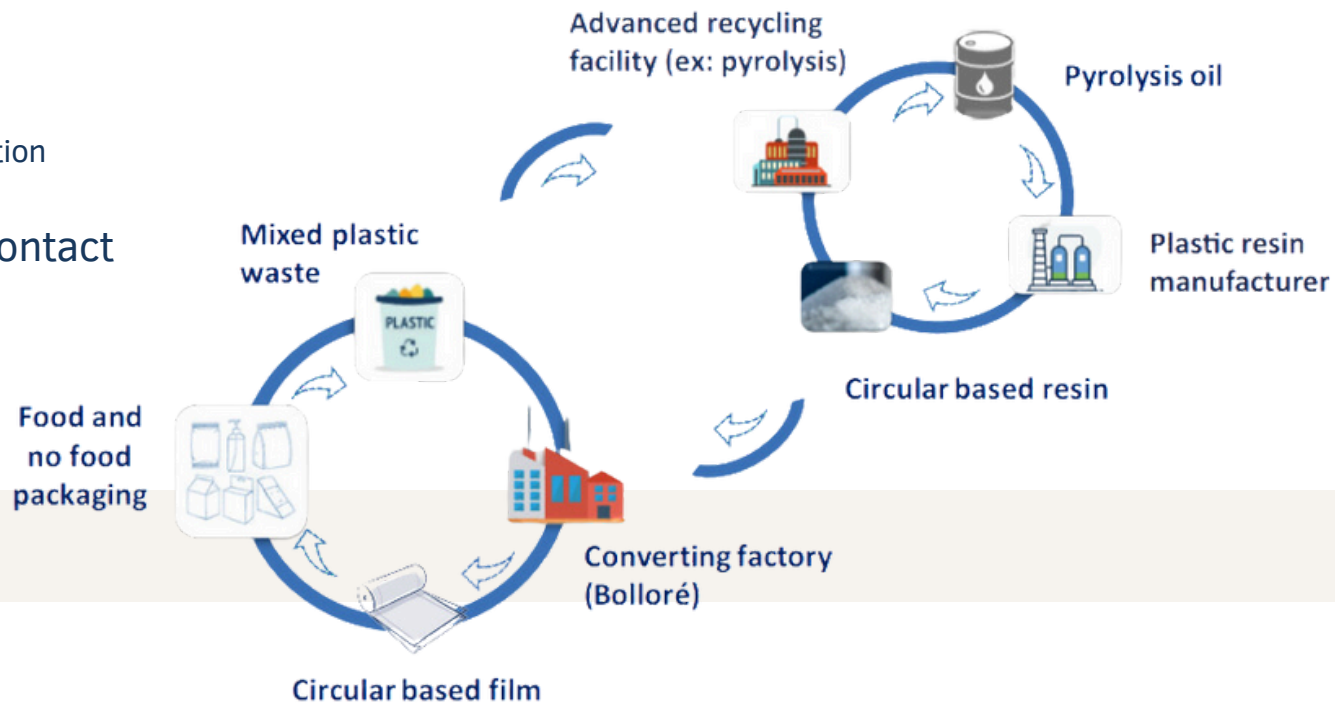
Thickness (μm) : 20 / 23 / 25 / 30



Recyclable film
With RecyClass certification



Suitable for food contact



Key assets:



Marketing assets:

- Quality brand image
- Attractive, Clear and fog-free presentation
- Film conforms to product shape and contours
- No dirty or smelly leaks
- The film can be printed
- Good label adhesion



Protective assets:

- Protection against external contamination
- Very high resistance to stretching and perforation
- No leakage
- Increased product shelf life



Economic assets:

- Increased product shelf life:
= maximisation of merchandising operations,
increased time on sale
- Reduced food waste
- Adapts quickly and easily to all tray formats and materials
- Allows reduction at source and “right” packaging



+ Over
40_s

of **development** and production of **innovative** packaging for food manufacturers and consumers.

To help them **minimising their environmental impact**.

**At the heart
of our
business:**



Recyclable bi-oriented polyethylene film (BO-PE)



Ultra-thin films to meet the challenges of source reduction and “right” packaging



Technical films and complete mastering of latest-generation processes and resins

Tell us about your projects:

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Quality guarantee:

As a guarantee of quality and safety, the Bolloré film manufacturing site complies with the following certifications:

