



DESIGN & MANUFACTURING CONCEPTS



We create and produce POS items

from 1978, we help you design your **Point-of-sale** brand marketing strategy.



We are .





producers

In a world full of traders and re-sellers, we develop and manufacture our own range of high quality, creative and functional POS/POP marketing products in different materials (wood, aluminium, steel, glass, ceramic, plastic...), using the latest printing technology.



designers

Our extensive background in tooling engineering, help us guide our clients, providing integral solutions from the initial concept-breafing to prototyping, production, branding and distribution in Europe and America.

and a team of problem solvers.

We transform your ideas into products.

We are multidisciplinary and multitask in materials and technologies.

We go hand in hand with our clients throughout the complete journey.

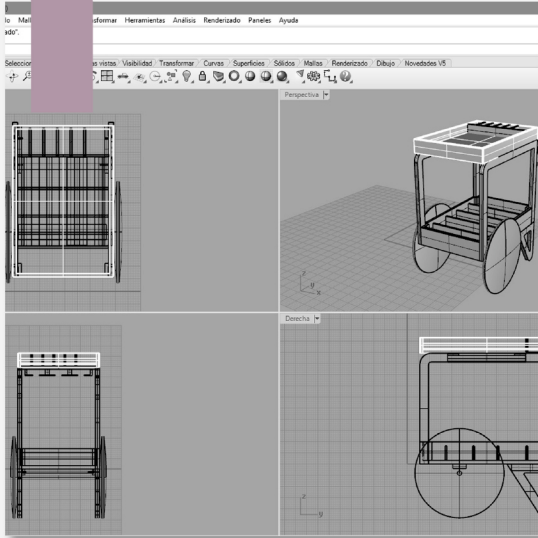


How do we do this?



Design

We create and develop tailor-made products for each customer



Molds

We produce plastic injection and blowing molds of different types for high-volume production needs



Mock-up and prototyping

We produce tooling that transform ideas into products

Laser cut and engraving

We cut and imprint structures from flat surface materials

Digital print

We print using offset high-definition techniques



Silk-screen, tampo-print, hot-stamping, hot-transfer, ultrasonic

We offer a wide range of solutions for printing and branding in round, conical and flat surfaces

IML

We are pioneers for In-Mold- Labelling decoration applied to injection processes for large capacity PS containers



Injection

We provide a wide variety of injection alternatives with presses ranging from 100 to 700 tons and weights up to 3 kgs/unit

Our solutions.



OF WOOD

Following our sustainability principles, our wood derivatives comply with CARB2, US EPA or TSCA Title VI regulations for low formaldehyde content and include FSC/PEFC certifications.





OF POLYMERS

We design and produce our own tooling/molds required for high volume production needs of every individual project.

We process plastic raw materials from pellets or sheets using injection presses from 100 to 700 tons in our injection plant. We support responsible plastic solutions with larger life cycles, re-using scrap and transforming waste into a valuable resource.



OF OTHER MATERIALS

We join forces with **local suppliers**, specialists in stainless steel, aluminium, glass and pottery technologies to provide **sustainable** solutions in these materials while supporting our domestic industrial community.

We support our local manufacturing network involving artisan and industrial alternatives to come up with the most suitable eco-friendly proposals.



Case studies.





This model is suitable for injection in both recycled and Ozeanix raw materials.

A simple, effective, elegant design which offers a large branding surface for both IML and silk printing alternatives.

The molds for this particular design have been created and produced in-house by our own engineering & tooling department team.

Client	OEM
Material	Recycled Plastic Ozeanix

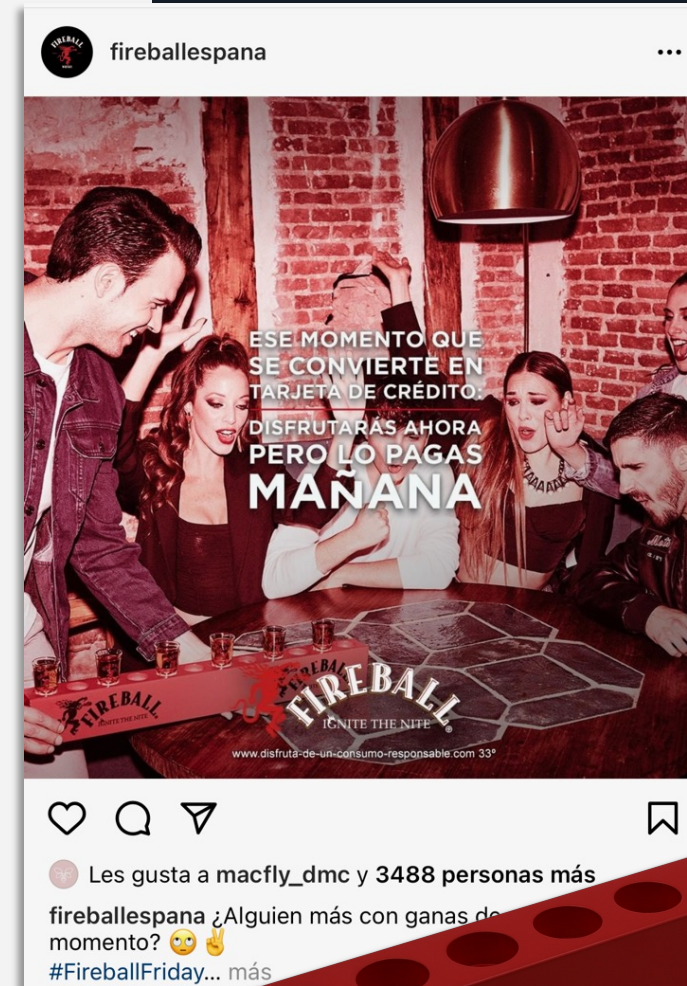


Serving table tray for Fireball shots delivered in that spectacular fashion.

The shots come served with lighted flares which provide that trademark Fireball burning flame show experience.

The bar owner may use this tray incorporating other materials to make for a memorable event.

Client	Fireball
Material	Wood



SHOT TRAY

TASTING TRAY



This product shows the exclusive premium Brand characteristics of Glenfiddich. There was a need for a show-off premium quality item providing a memorable point of sale experience for the customer. The tray shape is modeled after the bottle profile section.

The Brand is incorporated using different wood textures with an elegantly drafted logo and leather handles.

Client	Glenfiddich
Material	Wood, leather and acrylic



Promotional product with great visibility properties ideal for events, open markets, shopping malls and duty free areas. We created this lightweight and easy to transport modular cart using sketches and ideas from our client.

It incorporates an interesting mix of different materials and production technologies.

Client

Villa Massa

Material

Wood, metal and canvas



TASTING CART



Great tradition winery house located in the heart of the Champagne county in southern France.

The badge design had to portray the tradition and artisan high qualities of the winery's legacy

Client

Winery house

Material

Ceramic



Principles of sustainability.



Lesser impact processes

We have created a new product range using plastic oceanic waste as a raw material.



More sustainable materials

We improve our product offering with new designs and materials using ecologic MD and Greenguard certified inks.



Certifications.



SEDEX member with
SMETA 4 pillars
system audited
premises.



ISO 9001-2015
certified since
2004.



Silver Degree
Members of Ecovadis
Corporate Social
Responsibility
platform.



Locations.



Valencia

Headquarters and Factory.

Hong Kong

We have our own office in China. This allows us to control the whole process and delivery times.



Facilities.



Plastinsa.

Ciudad de Sevilla 34
P.I. Fuente Jarro
(Paterna)



DMC Macfly.

Ciudad de Sevilla 28
P.I. Fuente Jarro
(Paterna)



Warehouses.

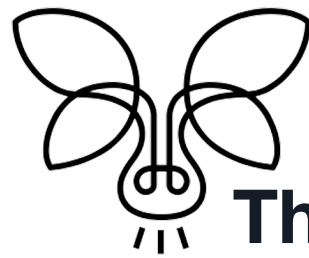
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Thank you.