

# BAG2PACK® presents Elipse®

## The brand new individual pouch





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Economical

Light

nnovative

 $P_{ouch}$ 

 $S_{afe}$ 

Ecological



#### **WHO WE ARE**

- BAG2PACK® benefits from an important twenty-year-old experience in the fields of conception, innovation and industrialization in the sector of the flexible pouches for liquids.
- The aim is to bring innovation in terms of product and technology in the flexible conditioning.
- The company is oriented towards the European market and the global export.
- BAG2PACK® has moved its activity from services to manufacturing and now offers a brand new flexible pouch, very innovative for liquids: the Elipse® pouch.



## THE ELIPSE® POUCH

#### **New Concept**



El pse®

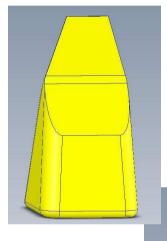
from a co-extruded or complex plastic film for the conditioning of non fizzy liquids in volumes from 70 ml to 500 ml. This individual pouch fits perfectly with the new consumerism trend:

the « Nomadism ».

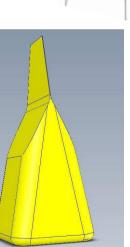


## **ADVANTAGES**









- Original triangular shape, allows an easy and practical handling so as to be brought everywhere: at school, at work, when doing sports...
- Self standing pouch, with a perfectly stable rectangular base.
- Upgrade storage, adapted to the distribution in stores as well as for the consumer at home.
- Significant costs reduction for the manufacturer in comparison with a bottle or a cardboard brick



### **ADVANTAGES**





- The top of the pouch is made of a valve included in the material and protected by a sealed tab that allows:
  - An Easy Opening System (EOS) thanks to the precut
  - > No straw and no cap needed
  - No liquid leaking if the pouch, once opened, goes upside down thanks to the self-locking valve
  - > Safe and hygienic protection



## **ENVIRONMENTAL IMPACT**



- Volume and weight waste reduction
- Optimization of transport costs, reduction of the CO<sup>2</sup> balance



 A recycling by non polluting incineration (energy recovery from waste) o recycling in industry.



## **APPLICATIONS**

Elipse® is suitable for the conditioning of non fizzy liquids and viscous products such as dairy products, fruit juices, flavored and mineral waters, but also cosmetic products such as shampoo, cleaning soap...





#### INDUSTRIAL STRATEGY

- BAG2PACK® provides an automatic filler equipment for the packaging of liquids and the Elipse® packaging material in printed film reels.
- The company has developed the horizontal production of preformed films, but also the automatic conditioning filler VFFS-type with a capacity of 4000 pouches/hour for the packaging of liquid or viscous products.
- In terms of R&D, the company is already working on the development of the aseptic technology (long shelf life).





### **COMMERCIAL STRATEGY**

In the future BAG2PACK® plans to create partnerships in Europe and abroad to guarantee the local production of packaging, so as to be closer to its future clients.



To do so, BAG2PACK® is relying on its commercial network but also on its technical partnership with SILVALAC (Armando Alvarez Group): its supplier of films for packaging.



## **COMMERCIAL NETWORK**



Thanks to the experience of its executives, BAG2PACK® counts on a network of sales representatives and distributors/agents already established in many continents (Europe, North America, Latin America, Africa, Near/Middle East...)



## **TARGET MARKETS**





Our participations in the World Food Process
 Exhibition IPA/SIAL and Packaging 2010 –
 during which Elipse® was awarded one of the 7
 « Coups de Coeur » (Best Innovations) by the
 Committee of Experts, among the 243
 registered innovations – have aroused a great interest in the food industry and in the cosmetic sector.

 Project studies are underway in the sectors of milky products, drinks and cosmetic products.





Pouch

Safe

Ecological





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