



Walk the Talk

Monolayer
Multilayer
Food & Non-Food
Rigid Packaging

Little touches, big happiness





ABOUT US

Biriz Ambalaj has started to carry out business activities in 2015 in the flexible packaging sector with expert staff and over **40 years** of experience in the industry. Biriz Ambalaj has been established on **20.000 sqm** land in the Gaziantep 5th. Organized Industrial Site and is one of the pioneering companies in the flexible packaging sector for food and non-food with a **15.000 sqm** production facility equipped with a state of art technology. Adopting the principle to present the products to its customers with quality and on time, Biriz Ambalaj aims to keep the bar high and be one of the TOP 10 institutions in the world in the sector with its distinctive quality and service perspective.

Biriz Ambalaj Briefly



01

FOUNDATION

Biriz Ambalaj A.Ş. has established its production facility in the Gaziantep 5th Organized Industrial Region.



02

ROTOGRAVURE TECHNOLOGY

Biriz Ambalaj uses the state of art technology in rotogravure printing.



03

ISO 9001 DOCUMENT APPLICATION

Biriz Ambalaj A.Ş. has applied for the ISO 9001 Quality Management System Certificate.



04

TRANSITION TO ERP SOFTWARE

Biriz Ambalaj started to use IAS-CANIAS (ERP).



05

BRC DOCUMENT APPLICATION

Biriz Ambalaj Inc. Received BRC Food Standard Certificate.



06

ISO 22000 DOCUMENT APPLICATION

Biriz Ambalaj Inc. received ISO 22000 Food Safety Management System Certificate.



07

SEDEX

Empowering responsible supply chains.



08

COVID-19 SAFE PRODUCTION CERTIFICATE

TSE Covid-19 Hygiene infection prevention and control certification program

*We are one
with nature, too*



biriz
Flexible
walk the talk

LET YOUR PRODUCTS HAVE THE ATTENTION!

Biriz Packaging, which adopts the principle of quality production and on-time delivery in the food and non-food flexible packaging sector as a principle, provides solution suggestions to its customers by highlighting their demands and expectations in the most accurate way. Considering customer satisfaction as the most significant gaining, Biriz Packaging aims to produce quality and noticeable packaging with its reproduction services.



BIRIZ PACKAGING QUALITY STANDARDS



Reliable products are developed and produced in accordance with national and international standards and legal regulations in quality and food packaging safety.

Quality control procedures are carried out with great precision in all production stages from the input of raw materials to the final product. The products are tested in quality control laboratories in the facility.

Thanks to its continuous R&D studies and innovation investments, production is always carried out with the latest technology.

With the notion that quality production relies on high-quality material and services best firms in their own field are worked as suppliers.



Reproduction Service

- Digital retouch
 - Customer-driven color separation
 - GMG proof with customer specific profile
 - Technical support with the most updated programs and expert team
- ⚙ Fully automated workflows with **ESKO Automation Engine**
 - 🌀 Easy and user friendly way to track your jobs statuses and approvals with **Biriz WebCenter**



ESKO*



ADOBE
PHOTOSHOP



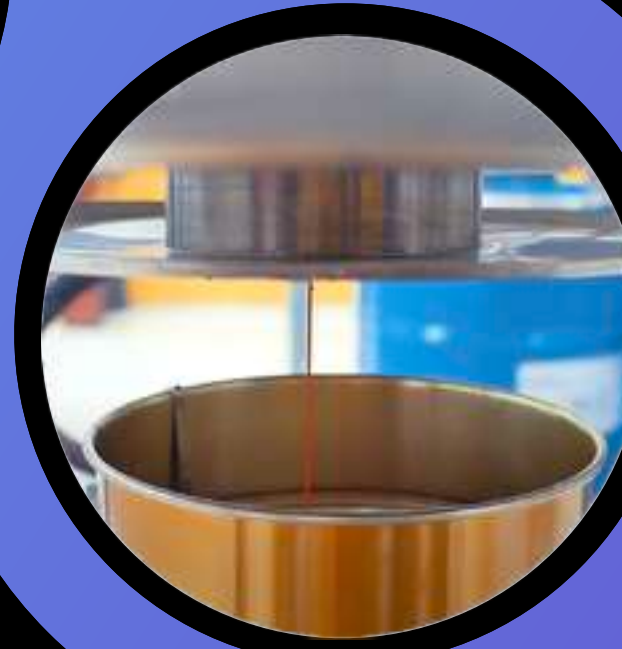
ADOBE
ILLUSTRATOR



ESKO
ARTPRO+

DISPENSING

- High speed preparation with multilayer heads and dispensing system
- By the helping of ink management system creating ink formula for each order and recording in the system for further orders and exact color measurement
- Quality acceptance for inks by the helps of solid analyzer and moisture meters.



The color of your packaging is always the same with Biriz Flexible.



CYLINDER ENGRAVING



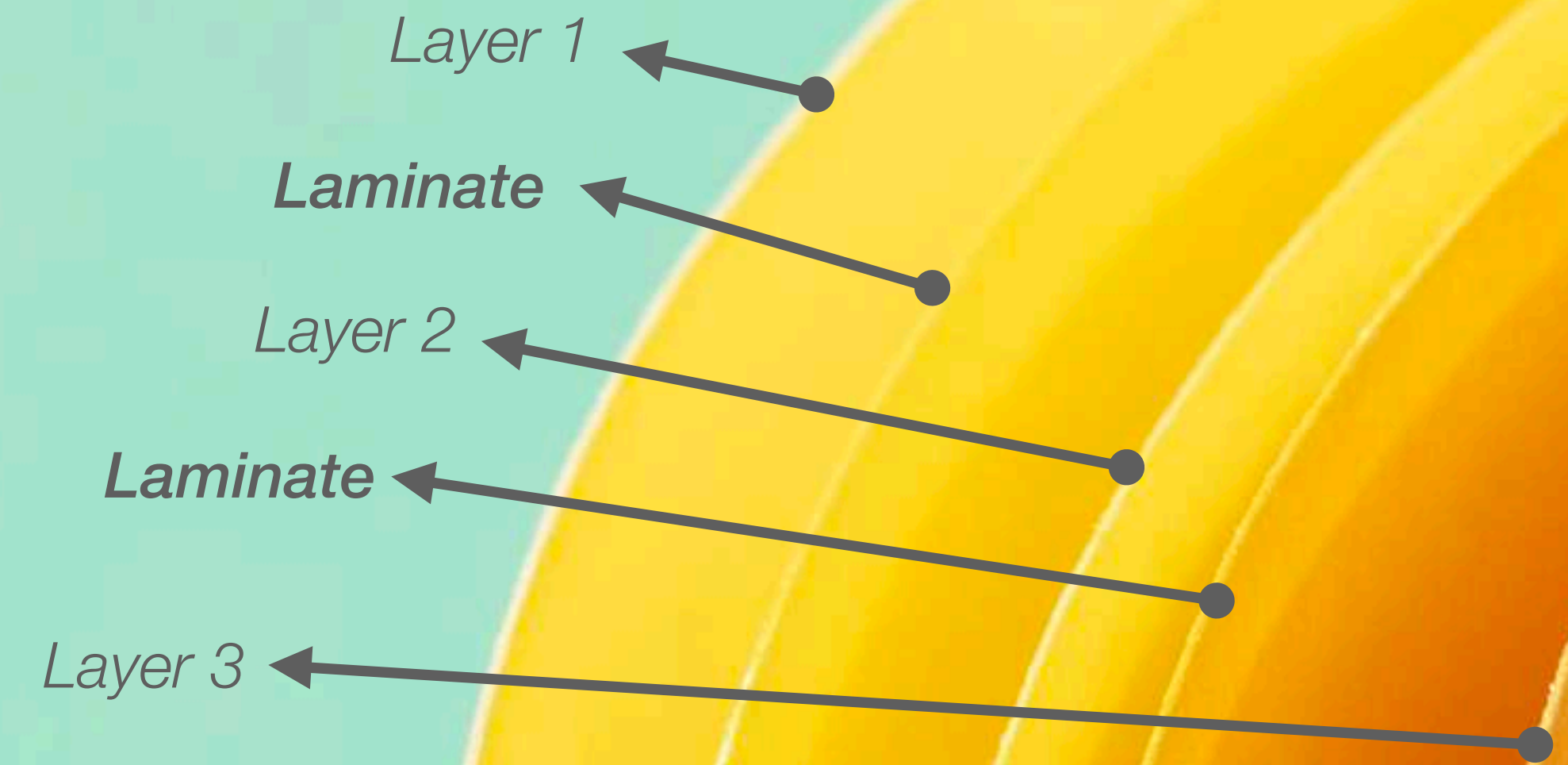
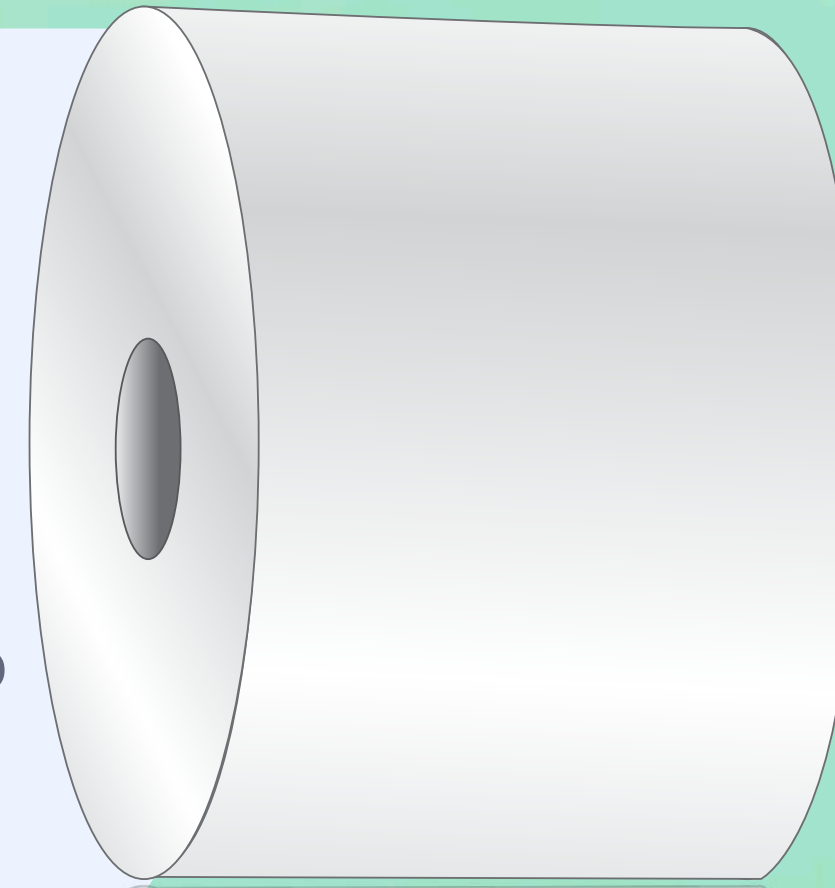
- 4 engraving machines machines with state of art technology Smart Engraving
- Automated production for all stages of cylinder, coating, engraving or polishing etc.
- 35000 cylinders production capacity annually
- Making high quality of surface finishing and engraving with pre-print proofing providing our customers for quicker the printing proof process and effective service.

ROTOGRAVURE

- Up to 11 colors with cold seal or special lacquer application
- Both side printing capability up to 1300 mm wide
- High quality checking with full and automatic inspection system
- High efficient work-flow management

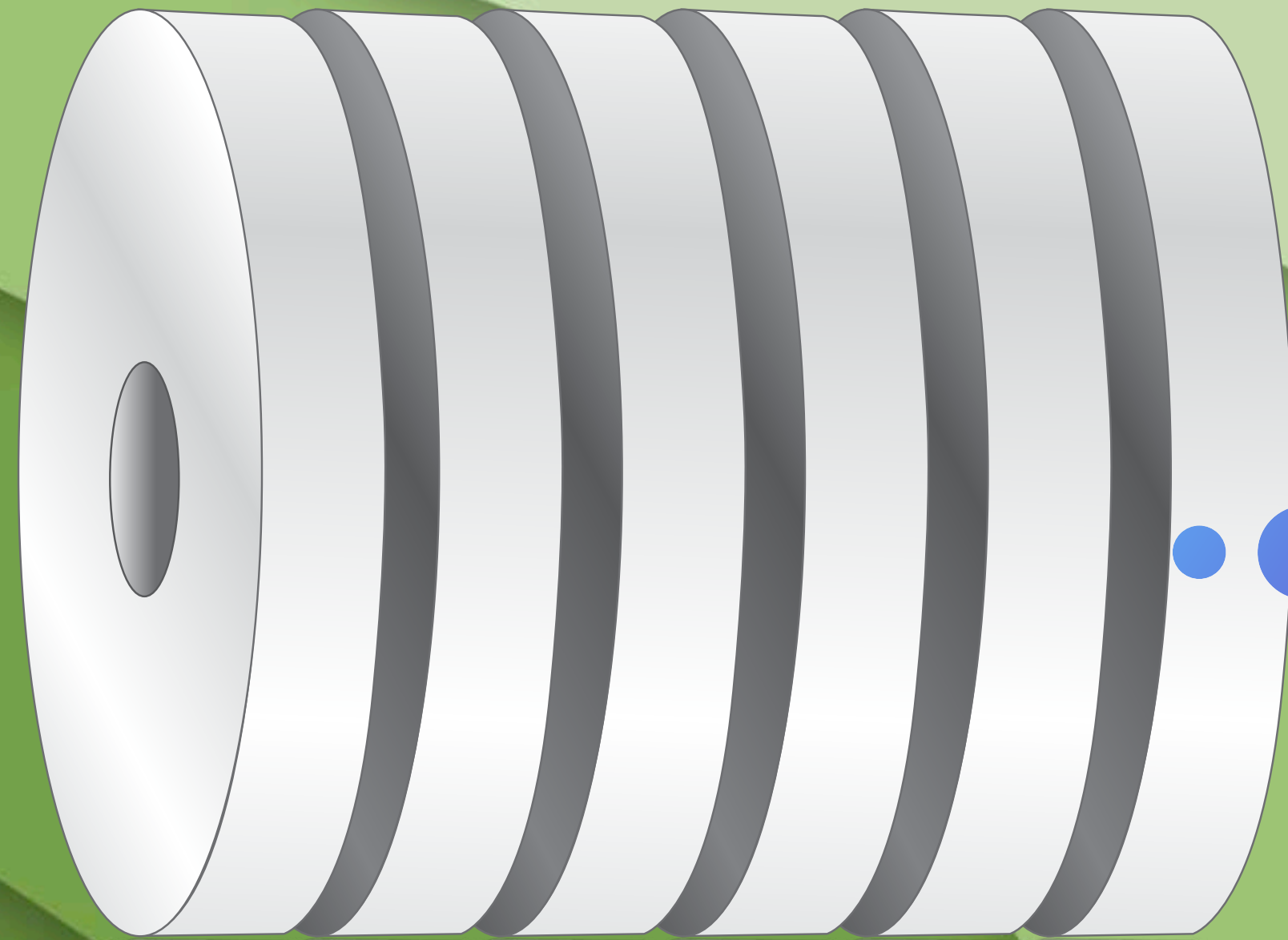


- Latest technology lamination machines
- Solvent or solventless lamination capability
- Heatseal and Coldseal Applications
- Tandem lamination for Triplex structures up to 1500 mm wide



LAMINATION

SLITTING



- Latest technology slitting and doctoring machines up to 1500mm wide
- Laser cut technology installed
- Cutting capabilities up to 18 sets

STORING&PACKAGING

All production processes are planned by experienced staff of the logistic department. In all process of the production, each unit considers the next one as its customer. Each department carefully performs test and quality of the semi-finished product which will be sent to the next department. Through use of CANIAS (ERP), information and workflow is quickly archived between the units.



- Separated Hygienic Storage for Films used special applications
- 3000 Pallets / 5000 sqm capacity
- Instant warehouse control

Monolayer Package



Monolayer Package



FOOD

Confectionary and Ice Cream

- Based on PP films, papper
- Rotogravure Printing up to 11 colours
- Cold seal application
- Partial or full matt lacquer application
- Twist Films
- Suitable for high speed machines
- Suitable inks for deep freze conditions



NON-FOOD

Instant Drink Label

- Water, Fruit Juice or Swede bottle labels
- Based on PP films
- Rotogravure Printing up to 11 colours
- Partial or full matt lacquer application
- Suitable for high speed machines - High quality for low density films
- Films with static and anti-static

Multilayer Package



Multilayer Package

Food



Meat & Cheese Packaging

- High Barrier PE or PP based films laminated with PET or BOPA
- Lidding films with easy peel property with high clarity
- Antifog property - Suitable for pasteurization or sterilization processes
- Rotogravure Printing up to 11 colors with matt lacquer
- Both sides printing on desired structure



Frozen Food or Ice Cream Packaging

- PE or PP based films laminated with BOPET, BOPP
- High physical resistant for deep freeze
- Rotogravure Printing up to 11 colours with matt lacquer or cold seal



Pet Food Packaging

- Rotogravure Printing up to 11 colours with matt lacquer
- PE or PP based film laminated with BOPET, BOPA or Alu foil.
- Suitable for pasteurization or sterilization processes
- Standup, side gusseted, block bottom etc. pouches
- Laser cut possibility



Instant Drink Packaging

- PE or PP based film laminated with BOPET, BOPA or Alu foil
- Very good sealing property for dusty or powder products
- Rotogravure Printing up to 11 colours with matt lacquer

Multilayer Package

Food



Confectionery or Chips Packaging

- Mono or laminated OPP or metalized OPP films
- Up to 11 colours with cold seal application



Pasta, Pulses, Halva, Spices

- Stable thickness and physical properties
- High lamination strength
- Suitable for high speed machines
- High gloss and transparency



Biscuits, Cake

- Heat seal or cold-seal products at your request
- Stable thickness and physical properties
- High lamination strength
- Partial or full matlacquer for aesthetic



Chocolate and wafer packaging

- High Barrier PE or PP based films laminated with paper or Alu foil
- Suitable for high speed machines and good sealability
- Rotogravure Printing up to 11 colours with matt lacquer and cold seal

Multilayer Package

Food



Coffee, Cacao and Powder product packaging

- Multilayer PE or PP based film laminated with BOPET, BOPA or Alu foil
- High barrier properties to protect aroma
- Rotogravure Printing up to 11 colours with matt lacquer
- Suitable for high speed machine



Bouillon Packaging

- Protection against light
- High quality lamination
- High barrier properties
- Rotogravure Printing up to 11 colours with matt lacquer



Ketchup, Mayonnaise Packaging

- High Barrier PE or PP based films laminated with PET, BOPA or Alu foil
- Suitable for hot filling, pasteurization or sterilization processes
- Suitable for high speed machines
- Very good seal properties
- Rotogravure Printing up to 11 colours with matt lacquer



Yeast, Starch, Fertilizer

- High lamination strength
- Suitable for high speed machines
- Matt or bright products
- Stable thickness and physical properties

Multilayer Package

Non-Food



Hygiene Products

- PE or PP based film laminated with BOPET, BOPA or Alu foil
- High resistant against solvent or chemicals
- Rotogravure Printing up to 11 colours with matt lacquer



Detergent Packaging

- PE or PP based film laminated with BOPET, BOPA or Alu foil.
- High physical properties
- Rotogravure Printing up to 11 colours with matt lacquer
- High resistant against solvent or chemicals



Chemical Substance Packaging

- 3 or 4 Multilayer PE or PP based film laminated with BOPET, BOPA or Alu foil
- High physical and barrier properties
- High resistant against solvent or chemicals
- Rotogravure Printing up to 11 colours with matt lacquer



Thank you!



GO! WWW.BIRIZAMBALAJ.COM

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Flexible

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