



RR Etiquetas is one of the most important national self-adhesive labels

industry and it is known for being part of a selective group of companies that implemented the barcode in Brazil. Founded in 1986 in São Paulo, RR Etiquetas has a range of products including: labels, tags, self-adhesives, ribbons. In 2004, RR Etiquetas decided to expand its business and installed a new plant in Montevideo to produce self-adhesive labels, tags and ribbons.

#### SÃO PAULO/BR

- Production capacity:
  40 Million m2/year
- Factory size: 24,000 m²
- Portfolio: More than 100 types of raw material
- Employees: More than 200 direct and indirect jobs

# BRAZIL

São Paulo 🕅

### URUGUAY

Montevideo 🖓

#### MONTEVIDEO/URU

- Production capacity: 4 million m²/year
- Factory size: 600 m<sup>2</sup>
- Portfolio: More than 100 types of raw material
- Employees: More than 50 direct and indirect jobs







Using the most modern techniques of finishing, we assure uniformity of the labels and excellent application in a variety of surfaces.

# Main operating segments:

- Food
- Drinks
- Refrigerated goods
- Cosmetics
- Medicine
- Hospital equipment
- Iron and steel industry.

Finishing:

Cold Stamping / Hot Stamping

Printing:

Flexographic- Digital Delan-Relan

Facestock:

Films: Matte White BOPP, Bright White BOPP, Metalized

BOPP and Clear BOPP Papers: Coated Paper

Adhesive:

Acrylic or Hot melt

A collection with more than 4.000 different models







# **Tags**

Produced with self-adhesive coated paper, thermal transfer paper, termal paper, fluorescente papers, or other synthetic materials such as BOPP, polyester, tyvek. All in different weight and resistances.



#### Steel

- High density polyester
- Resistant to high temperature, weather
- Good chemical resistance



- Adhesive or non adhesive pricing



- Adhesive or non-adhesive pricing
- Identification, pricing or a decorative effect for textile branch



- Non-toxic material
- Non-adhesive
- Ideal for direct contact with food
- resistant to low termperatures

# **Parking lot**

- Thermal printing
- Personalized or neutral

# **Bag Tag**

- Bag identification for bus stations and airlines
- Thermal sensitive label made with BOPP film



## **Synthetic**

- High resistance
- Used mainly in industrial products
- Thinner material, when compared to steel tags







#### Label

# Thermal Supermarket retailing

- Made with thermal sensitive paper
- Reactive to heat sources
- Layers of protection that secure products from humidity
- Images with more durability, neatness and quality
- Acrylic or hot melt adhesives







## Label

# Thermal Transfer Expedition and logistics

- Made with thermal transfering paper, BOPP film, polyethylene or polyester

- Resistant to heat, abrasion, humidity, and chemical products
- High durability
- Adhesives with acrylic or hot melt



The labels and tags we produce and sell are suitable for the application in retailing, industry and service segments.



# **Ribbons**

## for thermal printers

TTR (Thermal transfer ribbons) or simply Ribbons, are plastic films coated in wax, resin or a mixture of both, used for the printing of barcodes, and other information.





- Wax based ribbon
- Best suited for use with coated paper and uncoated paper



- Wax based ribbon
- Suitable for coaated paper, uncoated paper, and thermal transfering paper



- Wax and resin based ribbon, with a special coating
- Suitable for films and thermal transfering paper
- Resistant to chemical products and abrasions
- Enables a higher quality of printing both images and barcodes



- Resin based ribbon with a special coating
- Suitable for films
- Resistant to chemical products and abrasions
- Enables a higher neatness and quality of the image printed



Certified company, ISO 9001/2015, through quality management and continuous process of improvement programs, that validates the production and the commercialization of tags and self adhesive labels.



Rua Masato Misawa, 430 Itaquera - São Paulo - Brazil CEP 08260-020

Fone: +55 (11) 2535 9000 www.rretiquetas.com.br www.beontag.com