



COMPANY PROFILE

MANISH JAIN

DIRECTOR

This Company Profile

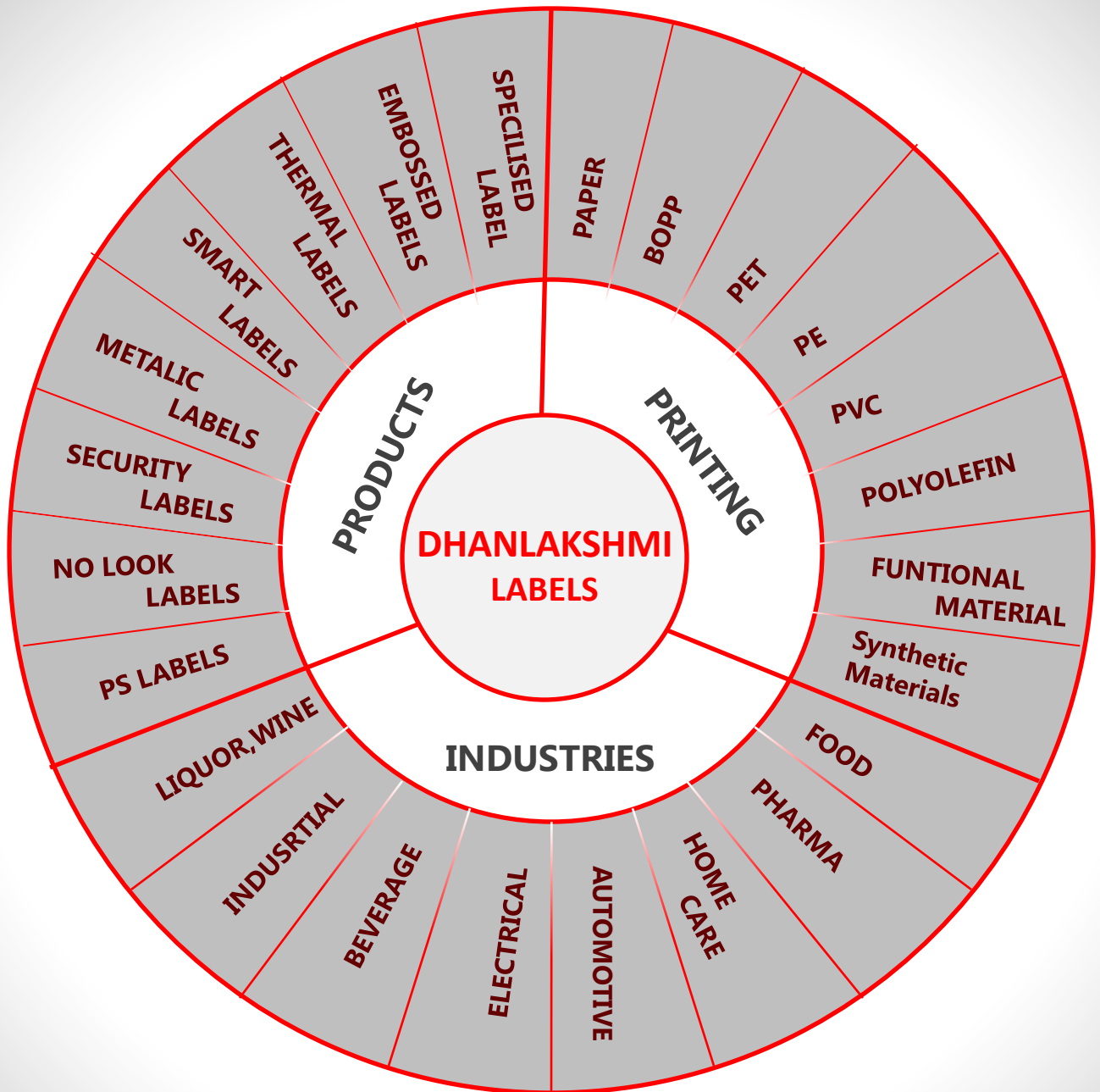
Dhanlakshmi Labels is a State of the Art facility based in Hyderabad. We manufacture Self Adhesive labels in roll and sheet form. We can make labels in various substrates : Paper, PP, PE, Pet, Direct Thermal etc.,

About Dhanlakshmi Labels

Dhanlakshmi Labels is a part of Dhanlakshmi Group and It's fully owned and managed by the same Management.

- » Established in 2018
- » Located in Hyderabad, India
- » Comprises with World Class Machines , International Standards, Inspection Systems, Research & Analysis.
- » BRC Global Packaging Certified.
- » ISO 9001:2015 Certified.





DHANLAKSHMI LABELS COMPLETE BUSSINESS STRUCTURE

Printing (Where your dreams gets Life):



- » BOBST an Italian company one of the world's leading supplier of substrate processing and printing and converting equipments.
- » Our **BOBST M1** is equipped with 9 print stations which can cover all types of jobs.
- » Operating speed of our machine is around **180 MPM**.
- » Printing and Converting in one pass.
- » LaserSet laser-assisted pre-register system for immediate cylinder positioning.
- » Ready: easy drop in technology for fast interchangeability of flexo, screen and foil. Ready in few minutes.
- » High level of energy efficiency.

Printing (Where your dreams gets Life):

Additional Technologies:

Print Tutor:



» Print Tutor Eco camera for fully Automated register setup and control.

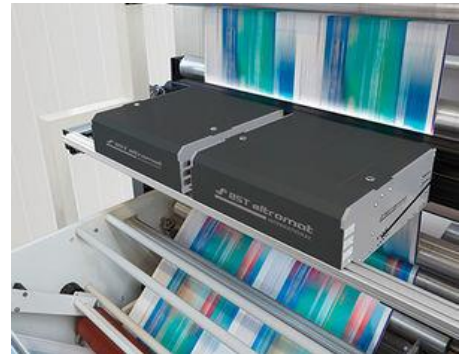
» Able to take register Automatically even at the full speed.

BST IPQ - check:

» BST electro magnet effectively Supports with intelligent system, for 100% quality Control.

» Reliable defect detection.

» Fast defect correction.



Turner Bar:



» Unit that separates the release liner from the self adhesive material to allow printing on the adhesive.

Printing (Where your dreams gets Life):

Additional Technologies:

Foil Stampling : (Hot & Cold)



- » To bring a metallic effects to our labels.
- » Multiple foils can be used on the same shaft

Converting :

Slitter Rewinder :

- » Operating Speed up to 200 MPM.
- » Specially engineered interface for 100% defect detection system.
- » Highly sophisticated drives for automatic stopping of defective labels on the splice table even at a full speed of 200 MPM.
- » Centralized touch screen ensures full control of all the functions.



Product Evalution :

Inspection System :



- » BST electromat is a German Company.
- » 100% print inspection system.
- » Automatic Label counter.
- » Secondary inspection zones for individual tolerance.
- » Superb image quality due to high camera resolution.
- » Automatic repeat synchronization across the entire speed range of the machine.
- » Masking function to ignore definable areas.
- » Generation of PDF roll reports.
- » monitoring of backside printing through optimal, adjustable backlighting.

COLOR MANAGEMENT:

eXact Spectrophotometer :



0.25 ΔE_{ab}

Inter-Instrument Agreement

<1 sec

Measurement Time

45:0

Device Geometry

» **Setting the Standard for Color Measurement :** The eXact is the market leading spectrophotometer to validate the color of CMYK and spot color inks.

» **Streamline Jobs on Press with Print Standard Support:** It also supports all industry print standards: G7, ISO, PSO, and Japan Color.

» **Best in Spot Color Support :** The eXact offers the ability to create and manage standards and color libraries directly from the device for enhanced spot color handling.

» **Enhanced Measurement Speed:** Simultaneously measures four M conditions (M0/M1/M2/M3) in less than one second in spot mode

Quality Control : (Standards)

» International Standards are derived for all Incoming, In-process and Out-Going quality checks. All the checks are performed by well trained and experienced persons.

Quality Control : (Testing Equipment)

» Our Testing Equipments are equipped with the worlds primer Testing Instruments Manufacturer. Some of our precision equipments

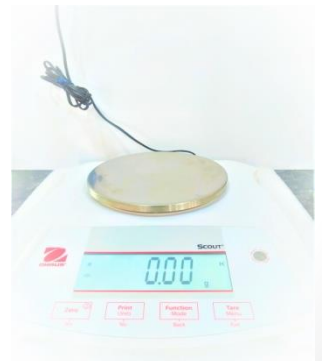


GSM Round Cutter

» A very precision equipment with zero tolerance level.

COMPACT SCALE

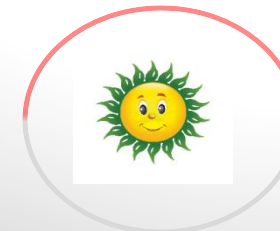
» Which can measure from 0.001gm



SCUFF TESTER

» Fully Automated Scuff Testing Machine

Our Valued Customers:



Key Contact:

Manish Jain (Director) - +919866020000

Head Office:

DHANLAKSHMI PACKAGING

Plot No. 12 & 21, Phase – V,

I.D.A Cherlapally,

Hyderabad,

Telangana -500051

Manufacturing Unit :

DHANLAKSHMI LABELS

248AA, Chinnayelkicherla

Kondurg, Rangareddy (DT)

Telangana - 509410