

ZAVA
PRINT



OVERVIEW

Java specializes in the print of self-adhesive labels, sleeves, lidding, wrap arounds, sweet/chip packets, tags and sachets for optimum product differentiation in all market sectors, including retail, pharmaceutical, food and beverage, as well as cosmetics, clothing and dairy, among many others.

PROFILE

Java was established in July 2006. A proudly South African company situated in Longmeadow Business Park near Edenvale.

Investment in state-of-the-art technologies and our people has been at the foundation of Java's success. We are proud of our committed team, we are passionate about remaining innovative, we are unrelenting in our pursuit of excellence and we are dedicated to keeping our customers happy through market-leading quality and reliability.

Occupying a factory made up of 2600m² for production and 600m² for offices. The factory layout was designed using best business practise and anyone visiting would agree that there is a natural flow from raw material to finished goods. The layout also provides for future growth and expansion for one additional machine.

ABOUT

Superior design and consistent delivery of quality printing go hand in hand to ensure products have an in-store advantage and definitive shelf presence, which greatly enhances product desirability. The net result is packaging that looks good in any environment, attracts the consumer and maximises sales.

Java provides consistent quality in printing through equipment that conforms to international standards in speed, accuracy and quality for UV printing. The printing industry is continually growing to meet the requirements of new development in packaging and storage. Java keeps abreast of technological and business advances to

ensure effective support and consultation on new products, as well as the latest market trends and solutions in branding and labelling of packaged goods and containers.

As partners of choice, Java offers reliable print quality, traceability and absolute assurance of the correct material usage for all applications as well as timely delivery. Our many years of industry experience is backed by dedicated and trained factory staff and full-time technicians as well as a purpose-built factory using best-practice layout for optimum packaging results.

All manufacturing processes comply with British Retail Consortium (BRC) and HACCP compliant (yearly audit).

SOME OF OUR CLIENTS



WOOLWORTHS



PRINTING MACHINES

- MPS 8 colour UV 420mm wide web. Servo driven with automatic registration & pressure settings.
- Mark Andy P5 8 colour UV 250mm wide web. Servo driven with automatic registration & pressure settings.
- Mark Andy 2200, G Series, 8 colour UV 250mm wide web.

ADDITIONAL MACHINE ADDONS

- Turnbar for printing on backing
- Foiling unit (in line)
- De lam / Re lam for printing on adhesive
- Tube Scan Inspection Systems
- Peel & Read Rotary Technologies Servo 3000.

A digital re-register system that allows us to do Peel and Read labels. This system will help our clients to comply with the MCC requirements for extra information. In addition, because of the re-register we can do a double pass which turns our P5 press into a 16-colour press.

LASER & KARLVILLE

- Coherent Rofin Laser micro perforations between 70 and 110 microns.
- Karlville V Series films rewinder.

REWINDING / NUMBERING

- Vertical Rewinder with Domino Numbering unit
- Rotoflex VS1 440, Servo driven, auto setup. Genesis auto touch screen and missing label & flag detection.
- Rotoflex VS1 330, Servo driven, auto setup. Genesis auto touch screen and missing label & flag detection.
- Pacom table rewinders semi-automatic

PLATE MOUNTER

- Mark Andy VPM400.



A decision was made at the outset that we are printers not plate makers, which is an art all on its own, hence no plates are made on site. We outsource to a company who specialise in narrow web flexo plates and we only receive digital plates which gives best print quantity. As of August 2013 Java, became HD (High definition) Flexo approved by Esko Germany. Due to this we are able to concentrate on our core business and focus on quality of service and printing standards to our clients.

HD Flexo results in bright, high definition printed tones that ensure brand owners products POP off the shelf. By imaging flexo plates at a much higher resolution with high definition optics and screens, printed labels and flexibles' now have smoother tone transitions and a higher level of contrast than ever before. Becoming HD Flexo Certified ensures pre-press, platemaking and printers are aware of the parameters they control in getting and excellent printed result.



WE ALSO PRINT OPALTONE:

Opaltone delivers vibrant DIGITAL colour for packaging. With an expanded colour space, all elements of a printed label can be enhanced to make competitors' products appear dull in comparison. It is able to match brand spot colours. Opeltone is GREEN technology that ensures no ink is wasted and no unusable ink (press returns) requires disposal. Opaltone... Print Bright! Print Clean! Create a Shelf Presence!"

ANILOX & PART CLEANERS

- Black Line Handy 2x2
- Alphasonic
- Black Line PK ECO Midi

DIES

Java currently owns 1200 Dies. This is made up of mainly flexible dies with the balance being solid dies.

INK

All our ink comes from Flint SA with all bases imported from Flint Sweden, both guarantee a consistent standard of pigments. We mix on site using the Think 2000 which is a computerized mixing machine.

MAKING YOUR NAME
STICK

As a flexible and service focused organisation we are confident that **we can meet all your packaging requirements no matter how exacting or challenging.**



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