

Italian technology Grinding

Powered by

since

1964

printing industry. Founded by Chemist Mr. De Luca in Napoli, Italy, the company strived to build a legacy of innovation and quality that has driven us to the forefront of the Printing Inks and Chemicals Market. In 2017, **Egital Inks** was established with a full manufacturing facility in Cairo, Egypt.



2017 Expanding horizons

This strategic move allowed us to serve the Middle East & Africa, marking a new chapter in our journey towards excellence.

2025 Serving above and beyond 25 Countries

Manufacturing Capabilities

Wide range of Sustainable Plant, Large Manufacturing Pantone + 10,000 "Green" Production

Capacity

shades **Key Differentiators**

Lowest Minimum Order Quantity Worldwide

Competitive Advantage:

Reduced Shipping

Rates

Lower Shipping Time &

- Strategic Location
- **UV** Resistance Drying Optimization

Customization

Inks specifications:

Light Fastness

Alkali, Rub &

Situated at the crossroads of the Middle East and Africa, benefiting from preferential agreements and proximity to markets in the Levant, Middle East, and Africa, we offer cost-effective

and

streamlined

200 Kg Barrel

1,000 Ka IBCa

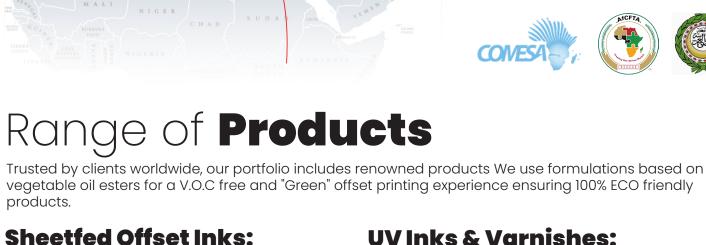
Versatile Packaging

1 Kg Can

2.5 Kg Can

manufacturing

operations.



Ultra 300® CMYK Series High concentration Offering CMYK & basic pantone colors with high or Rapid 1040® CMYK Standard. Concentration medium viscosity

High Gloss, Gloss, and Matt finishes to enhance print quality **Pantone Colors:**

+ 10,000 Pantone & custom shades to cater to

Water-based Overprint:

specific color requirements **Special Grades:**

resistance, UV resistance, and rub resistance ensure durability and longevity in diverse printing

Low Migration Inks:

Featuring CMYK Low migration inks (in compliance with Swiss Ordinance)

Custom colors to meet a variety of tin printing needs

A variety of press room chemicals suitable for your everyday printing needs.

Printing Chemicals:

Metal Decorating inks:

Offering CMYK, Transparent & Opaque Whites

applications.

Enhanced properties such as light fastness, alkali









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