



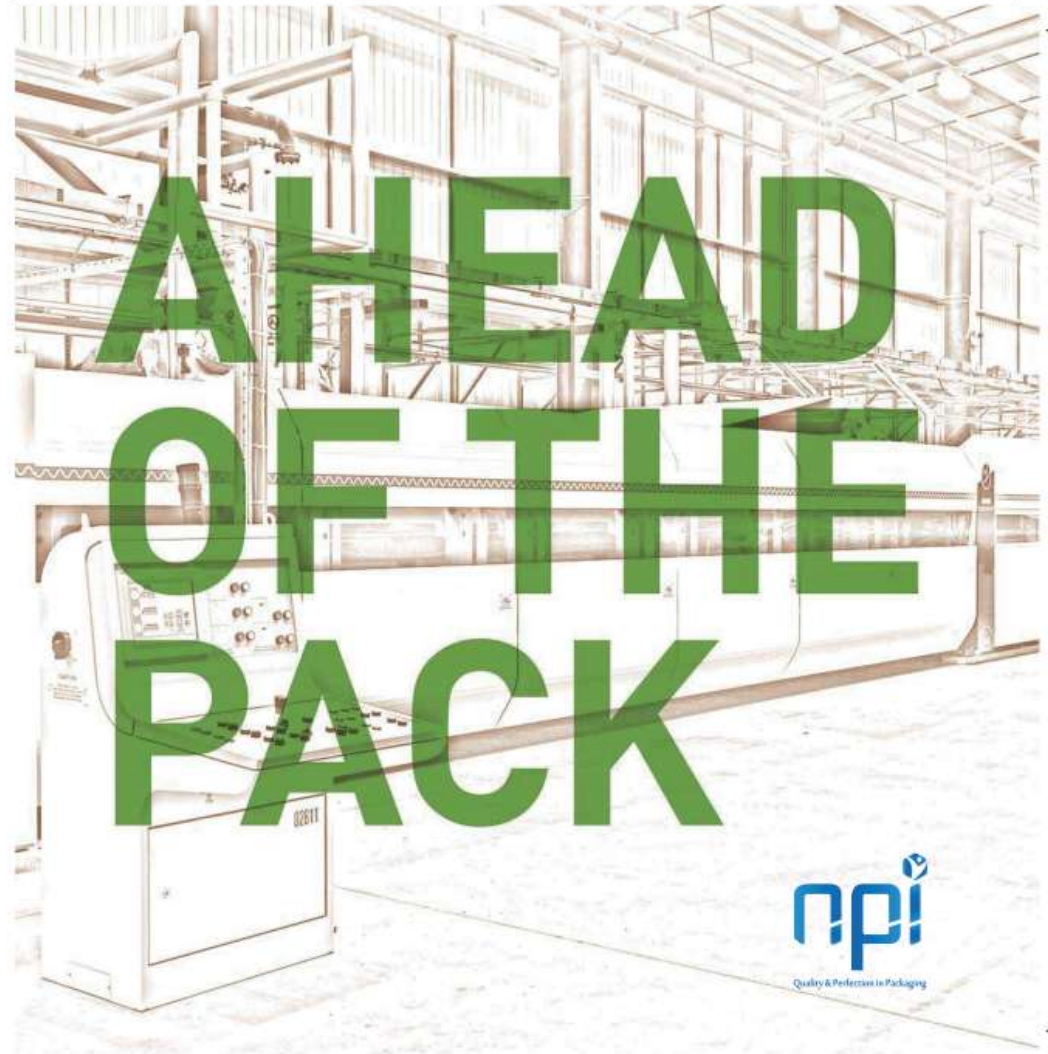
Quality & Perfection in Packaging

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AHEAD OF THE BACK





National Paper Industry (S.P.S - L.L.C)

ناشونل لصناعة الورق (ذ.م.م-ش.ش.و)

Established in 2019, NPI is an ISO certified company that is well placed among the leaders in corrugated carton manufacturing in the United Arab Emirates. It is a part of M.A.H.Y. KHOORY & CO. L.L.C., The M.A.H.Y. Khoory Group is among the most trusted and recognized names in the United Arab Emirates. A leader in the regional market, we at the M.A.H.Y. Khoory Group are a diverse group of companies and business units that bring world-class technological products and services to our clients.

www.npiajman.com

TECHNOLOGY POWERED BY IMAGINATION

Headquartered in Ajman, United Arab Emirates, National Paper Industries is one of the region's most prominent packaging companies. Our design and technical specialists have earned an unparalleled reputation for innovative ideas that satisfy even the most demanding customer requirements. With our unwavering commitment to quality products and our flawless customer service record, we have developed a distinct edge over the competition. One of the pioneers in the packaging industry, NPI is known for our aggressive market-drive approach and an impeccable delivery record.

Today, NPI is at the forefront of packaging technology and innovation, serving a wide portfolio of multinational and regional clients in a range of diverse product categories.

Outside the region, our packaging products are exported in Middle East and African countries. Our portfolio of clients includes some of the region's most prominent manufacturers and distributors.

Some of our major segments are beverages, cargo, ceramic tiles, edible oils, foodstuff, garments, lube oils, mineral water, perfumes and fruits and vegetables.



FULLY AUTOMATED MANUFACTURING PROCESS

The entire manufacturing process is fully controlled by advanced computer systems - a procedure that starts from the moment the purchase order is received from the client to the final stage. All input data concerning a particular job - time scheduling, financial estimates and design specifications and calculations - are fed into the central database. This information system ensures that errors are minimal and the job order status is continuously monitored online.

ROUND-THE-CLOCK QUALITY ASSURANCE

Our ISO 9002 certified (TUV) plant has set the bar for quality in the local packaging sector. The plant's full-fledged Quality Assurance lab functions 24 hours a day, ensuring that quality standards are met in all stages of production from raw material through printing to the final product.

The lab is fully equipped with sophisticated machines for testing various product attributes like GSM, bursting, piercing and compression strength.



PACKAGING EXCELLENCE BY DESIGN

- ONE OF THE LARGEST PACKAGING FACILITIES IN THE REGION
- STATE OF THE ART, BHS CORRUGATED PLANT
- LARGE WAREHOUSING FACILITY WITH EXCELLENT INVENTORY CONTROL
- TAILOR-MADE SOLUTIONS FOR CUSTOMERS WITH UNIQUE NEEDS
- FACILITY TO MANUFACTURE HIGH-GSM BOARDS
- FULL-FLEDGED DESIGN DEVELOPMENT WING
- IN HOUSE INK DISPENSING FACILITY
- 24-HOUR MAINTENANCE UNIT ENSURES MINIMUM DOWN TIME
- 24-HOUR QUALITY ASSURANCE LAB MONITORS ALL PRODUCTION STAGE
- OWN FLEET SERVICE ENSURE TIMELY DELIVERY
- 3 EMBA HIGH SPEED CASEMAKER
- 3 BOBST DIECUTTERS
- 3D GRAPHICS APPROVAL SYSTEM

A new venture undertaken by NPI with state-of-the-art machines - FolioStar brings flexibility with various substrates, bespoke configurations, high productivity, accuracy, quality in product and, most importantly, economic efficiency.

INK DISPENSING SYSTEM

We have installed an Inovex Aquablend water-based dispenser for ink blending, supported by the most modern technology and world-class IPM software, which helps to cater to the growing demand for matching our clients' primary packaging colour for the outer carton. The machine manages the ink consumption with ready-to-use viscosity, re-use or press return inks and an optimum quantity of ink mixing, especially for sample shade approval and faster turnaround times.



COMPREHENSIVE CORRUGATED PRODUCT RANGE

We manufacture a wide range of custom-made corrugated cartons and have a printing capacity of up to 5 colours in a single wall (03 ply) and double wall (05 ply). Corrugated sheets of varying thickness are manufactured using "E", "B", "C", "E+B" and "B+C" flutes. The primary raw materials (Kraft Liner, White Liner, Fluting Media and high-quality paper) are imported from the U.S. and Europe. We consistently go the extra mile to ensure we fully understand the market requirement, which is why we have added a new product range consisting of Edge Board (pallet corner protector), Offset Printed laminated trays and cartons.

TAILOR-MADE SOLUTIONS

We understand that your requirements won't always be standard. That's why we offer customized solutions that include large cargo cartons and irregular-size cartons that are manufactured according to your exact needs. Our high-GSM board cartons are of a superior quality, preferred over conventional packaging by several reputable manufacturers.



BOBST DIE CUTTER WITH G BREAK

To cater to the market demand for die-cut trays of wraparounds for the automatic packing line, we now boast a total of 3 BOBST SPO 160 vision flat-bed die cutters. A unique facility in the region, the advanced BOBST flat die-cutter with 'G' break ensures quality and timely delivery and a vacuum transport system that maintains the strength of the board (FCT value) and close print register.





BOBST /EMBA PRINTER FOLDER GLUER

We have installed Bobst 6 color printinter / TCY 5 color printer & 3 EMBA printers - EMBA 244 and EMBA 170 are the latest additions -after experiencing the success of our EMBA 170, which boasts an unrivalled setup time.

The machine features a Fast Order change, which enables us to turn around orders quickly and efficiently, and the man-machine-interface (MMI) computer system is self-tutoring.

ADVANCED INFRASTRUCTURE CAPABILITIES

At an impressive 200,000 square feet, NPI boasts one of the largest plants in the region, manned by skilled, professional staff. To proactively address the ever-increasing regional demand, we are expanding our current production capacity from 30,000 to 50,000 tonnes per year. Our plant houses the latest European machinery, supported by an expansive warehouse facility that is capable of stocking enough raw materials for over six months of production. Our unrivalled inventory control system ensures smooth and timely availability of raw materials and an efficient stream of production.

IN-HOUSE DESIGN DEVELOPMENT DEPARTMENT

NPI has a full-fledged Design Development wing attached to the plant, where a team of dedicated specialists prepare design specifications for printing and die-making. We determine every relevant aspect - from size to colour - after careful analysis of your exact requirements.

BHS CORRUGATED

- The 2.5 mtr BHS fully-automated board plant features an Auto Splicer which helps plan a job without stopping for the order/quality change
- The control assists an Automatic Order change
- The double stacker/cutter helps to facilitate satisfying two different client orders simultaneously, supported by a fully-automated conveyor for sheet delivery

