

Jiangsu Leater Green Packaging Co., Ltd.

A MODEL OF GREEN & INNOVATION IN THE FLEXIBLE PACKAGING INDUSTRY

Company Profile

Jiangsu Leater Green Packaging Co., Ltd. was established in August 2006. We are a leading enterprise in the flexible packaging industry and a technology-driven company specializing in the R&D, production, and sales of innovative packaging materials including paper, plastic, and aluminum.

In December 2011, the company relocated from Wuxi New District to the Xishan Economic Development Zone. We completed the merger and acquisition of our wholly-owned subsidiary, Jiangsu Leater Green Technology Co., Ltd., in April 2014, and finalized our joint-stock restructuring in August 2014. On January 21, 2015, Leater officially listed on the National Equities Exchange and Quotations (NEEQ / New Third Board) under the stock abbreviation "Leater" and stock code: 831828.

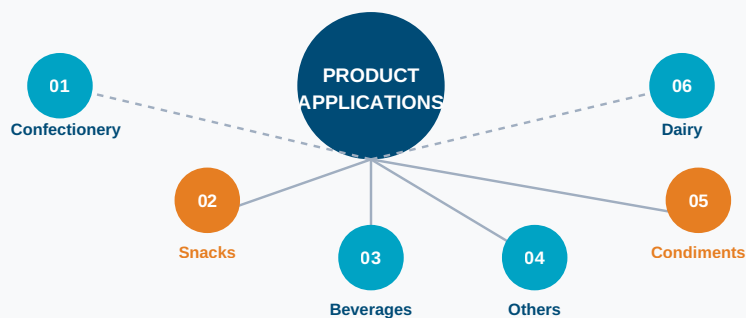


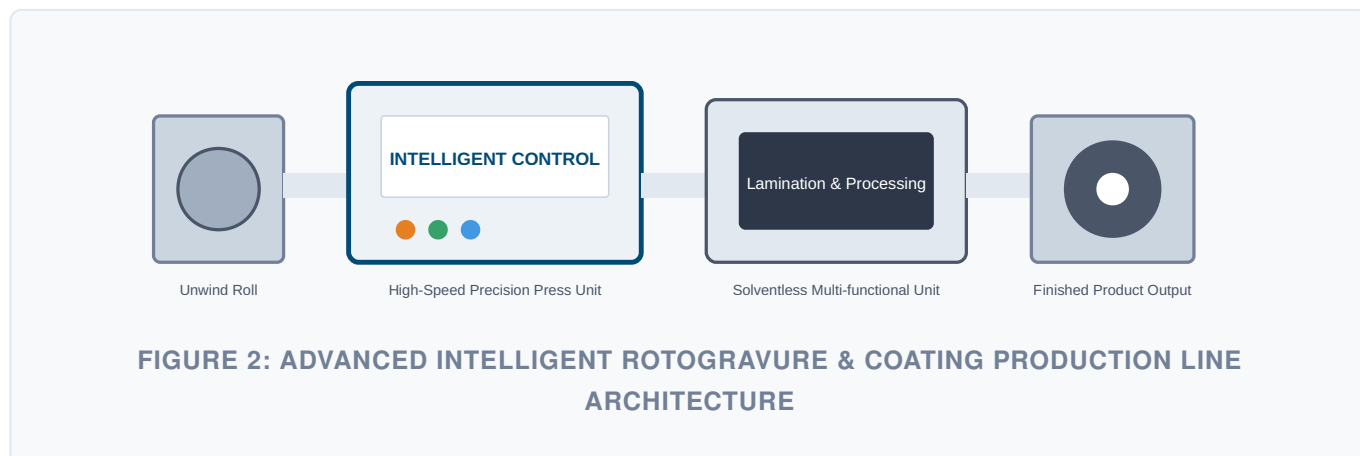
FIGURE 1: STRATEGIC PRODUCT APPLICATION FRAMEWORK

Strategic Partnership & Visual Impact:

The company produces a wide, diverse range of multi-structured flexible packaging products. These are extensively applied in fields such as food, confectionery, condiments, dairy, daily chemicals, and industrial products. We provide high-quality inner and outer packaging for renowned domestic and international brands—including **Mars, Hsu Fu Chi, Yili, Mengniu, Junlebao, Price's, and Pechoin**—enhancing their products' visual shelf appeal and earning high praise from our clients.

As a certified National High-Tech Enterprise, Jiangsu Demonstration Printing Enterprise, and Jiangsu Key Cultural and Technological Enterprise, we place immense value on technological innovation. We have

established a Provincial Engineering Technology Research Center and a Provincial Enterprise Technology Center.



Our production facility features advanced manufacturing workshops equipped with specialized industrial central air conditioning systems that strictly comply with GMP standards. Our infrastructure includes world-class and domestic high-speed rotogravure printing presses, high-speed rotogravure coating/printing machines, multi-functional coating machines, dry/wet laminating machines, co-extrusion laminating machines, solventless laminating machines, high-speed slitting machines, fully automatic bag-making machines, embossing machines, and slicing machines.

Equipment & Annual Capacity

Equipment Type	Units / Quantity	Annual Capacity
Printing Equipment	8 units	576 million meters
Laminating Equipment	13 units	920 million meters
Slitting Equipment	16 units	800 million meters
Coating Equipment	4 units	288 million meters
Bag Making Equipment	18 units	420 million pieces

Detailed Product Matrix

01 Confectionery

02 Snacks

Chewing gum wrappers, twist-wrap candy packaging, chocolate packaging.

Biscuit and pastry packaging, puffed food packaging.

03 Beverages

Milk tea packaging, coffee packaging, tea bag packaging.

04 Dairy Products

Liquid milk packaging, milk powder packaging, cheese packaging.

05 Condiments

Soup base packaging, chicken bouillon packaging.

06 Others & Industrial

Industrial packaging, personal care packaging, daily chemical packaging, pesticide packaging, etc.

Certificates & Corporate Qualifications

- **Management Systems:** ISO 9001:2015 (Quality), ISO 14001:2015 (Environmental), ISO 45001:2018 (Occupational Health & Safety)
- **Industry Standards:** BRCGS Global Standard for Packaging Materials, SA8000 Social Accountability Standard
- **Compliance & Licensing:** National Industrial Production License (QS), Official Filing Record Certificates

National High-Tech Enterprise

Jiangsu Demonstration Printing Enterprise

Wuxi Enterprise Technology Center

Provincial Engineering Technology Research Center