HCMP
HSING CHUNG MOLDED PULP CO., LTD.

PACK FOR FUTURE

HCMP
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Reimagine the Future

The company reached its first centennial in 2018. Fortunately, I have the opportunity to participate in a small but critical part of the company's development. When running this company, I see the challenges that the global economy whirls us into. At the same time, I also see the advantages that our company was built upon and the future that our company will create.

In the age of Japanese rule, sugarcane fields abound, and the timber industry took root. At the Taiping Mountain foot, the small of down Lo-Tung was full of cypress flagrance. Taiwan Hsin Yieh Co., founded by the Japanese in Lo-Tung, used sugarcane and silver grass bagasse to produce paper. From 1958, the Taiwan government receive this company and named Hsing Chung Paper Co., Ltd. At that time, Hsing Chung Paper was the largest paper mill in Taiwan and Southeast Asia. From then on, we have dedicated ourselves to paper manufacturing.

As Taiwan went through a string of changes, the company also went through a series of transformations. The most critical one is privatization. After privatization, we are given the free rein to act more agilely and explore new markets, such as molded fiber market and machine market.

When I was walking in the old factory, I am always proud and urgent to act. We need to preserve the historical legacy while reinvigorating the local economy simultaneously. As a company, Hsing Chung Paper should keep integrity, as the company culture. The company will try its best to help all our employees settle down in Yi-Lan, Taiwan while eyeing and exploring the global market.



Chairman
Sing-Fong Wang

In the current capitalistic mode of production, global resources will be depleted and the environment continues to deteriorate. I cannot help but wonder: what kind of earth do we leave for the next generation?

Our company is thus dedicated to green manufacturing that paves the way to a circular economy. We are investing in research and development, crafting a customer-oriented culture, and soliciting customers' consent to replace plastic with molded fiber products.

In the process of manufacturing molded fiber products, we have the golden opportunities to avoid virgin material and optimize the efficiency of using natural resources. By designing, manufacturing, and marketing bio-degradable, compostable products, we believe we can create a virtuous cycle of quality life, a prosperous local economy, and a sustainable environment. This mode of circular economy, we believe, has the potential to subvert linear massive production and give everyone a chance to reimagine the future.

History

2023 The issue of sustainability getting global attention, HCMP will continue to make progress and strive to grow. Becoming your best partner for fiber packaging solutions.

2021 FSSC 22000 & HACCP Certified

2019 ISO 22000 Certified

2018 ISO 9001 Certified

2016 Ramp up the world's first molded fiber coffee lid with undercut design and roll out overseas, providing a whole new packaging solution to the world.

2011 Selected as the exclusive packaging service provider for hTC and offer many cutting-edge packaging fiber solutions in the exquisite packaging industry.

2010 Start a new business unit of machines for molded fiber products and provide Turn-key solution for customers.

2008 Start research and development for machinery for molded fiber products.

2006 The tooling department was founded.

2004 Start research and development of machines for molded fiber products.

2003 HCMP, Hsing Chung Molded Pulp, was founded as a subsidiary of Hsing Chung Paper.

2001 Taiwan Chung Hsing Paper went through privatization and rename Hsing Chung Paper Co., Ltd.

1984 The No. 10 Paper Mill was open. The annual production reached 110,000 tons.

1979 The No. 9 Paper Mill was open. The annual production reached 50,000 tons.

1959 Taiwan Paper Co., Ltd. was renamed Taiwan Chung Hsing Paper Co., Ltd. and became the only state-run paper factory in Taiwan.

1946 Taiwan Hsing Yeh Ltd. was reorganized and named Taiwan Paper Co. under KMT rule.

1918 Taiwan Hsing Yeh Ltd. was founded by the Japanese.



Process Flow

Preparation System

01. Pulper
02. Refiner
03. Mixing Tank

Pulp Molding Machine

01. Forming Part
02. Heating & Pressing
03. Trimming
04. Inspection & Packaging





Pulper



Refiner



Mixing Tank



Forming



Heating & Pressing



Trimming



Inspection & Packaging

Quality Control

The factory facilities comply with ISO 22000, FSSC 22000, and HAC CP related food safety standards.



Double fast rolling door



Insect trapes



Laboratory & Instruments



Air shower



Factory Enterance



Metal detector

RD Team

Product design, patented know-how application, more than 30 new products every year.



Pro3 Plus with models

3D printing & Proofing

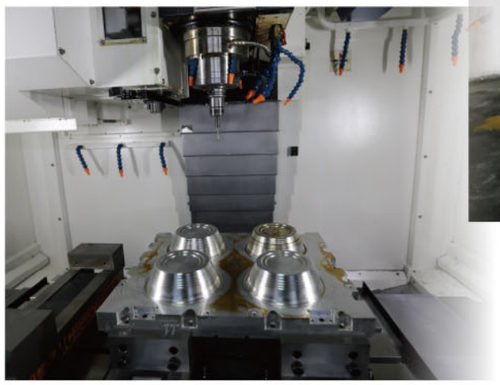
We provide 3D printer proofing service for our customers.

CNC

In-house mold manufacturing, 22 sets of CNC machines, 2 sets of long milling machines.









Our Product Advantages

- Eco-friendly, biodegradable
- Rigid & Smooth surface
- 0.5 degree draft
- Thickness 0.5mm-1.5mm
- Undercut angle

Food Packaging



Industrial Packaging



Boutique Packaging



Molded Fiber Products

HCMP offers the comprehensive product portfolio of mold fiber products for food and consumer electronics industries. As the largest molded fiber production facility in Taiwan, we dedicate to innovating new technologies and creating a plastic-free future.

Bleached Color ○ Unbleached Color ●



Mechanical Equipment

Advantages of HCMP's molded fiber machines

- PLC touch panel.
- In-mold molding, heat-pressing, and drying.
- Small and precise draft angle, smooth surface.
- Shorter cycle time, higher yield rate.
- Minimum manpower.
- Product thickness from 0.5mm-1.5mm.
- Precise size and firm structure.
- Easy to operate & quick to change molds.
- Electric heating system.

Machines



3-Stages Molding Machine

Dimension: L8132 x W2134 x H3397 mm
Platen Size: 1350 x 1150 mm
One Forming, Two Heating
Stable, Reliable & Faster



2-Stages Molding Machine

Dimension: L5358 x W2134 x H3320 mm
Platen Size: 1350 x 1150 mm
One Forming, One Heating
Stable & Reliable

Machine Turnkey Solutions

Portfolio of systems from pulping to finished product tailor-made to suit your budget, schedule, and future growth. Computerized to optimize pulping, additive-adding, and molding process.

