

Code:1447

## 力鵬企業股份有限公司 LI PENG ENTERPRISE CO., LTD

**2018 CONFERENCE** 



### **Disclaimer Clause**

#### LIBOLON

#### DISCLAIMER:

- ▲ This PPT encloses the info. of the company's internal and external data and includes the business performance, financial statement, and sales development.
- ▲ Lealea doesn't enclose any financial prediction. There might be variation or difference from actual situation if Q&A involves any predictive sales, industrial or financial matters. This is subject to the market demand & supply, price variation, competition, international economy, exchange rate or downstream/upperstream...etc.
- ▲ Company prospection in PPT is based on Lealea's point of view, and it may vary by time. Lealea is not responsible for any instant update nor reminder.

## **Agenda**

- Company Profile
- —. Production Capabilities
- 三. Mani Production
- 四. Performance
- 五. Field Trend(SWOT)
- 六. Solution



## **Company Profile**

LIBOLON

<b>Established</b>	Year:	1975
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Paid-in Capital: NT91.45 billion

**Chairman**: James Kuo

Employees: 1343

**Date of Listing**: 1992 (NO.1447)



力鵬企業成立

Li Peng Enterprise Co., Ltd. was founded.

力鵬楊梅染整廠設立

1986

1979

TRANSCOLOR



**Business philosophy** Diligence/ Integrity/ Initiative/

2016

力鵬染紗廠成立

was established.

**Knitting department** 

尼龍日產500噸/線投產

**Innovation** 

The 6th nylon chip production line is completed, daily production to reach 500 tons.

Li Peng dyeing and finishing plant was established in Yang-mei.

2006

力鵬楊梅織布廠設立

1988

Li Peng weaving plant was established in Yang-mei.

力鵬彰化織布廠設立

1992 力鵬股票上市

Li Peng Enterprise was registered on the Taiwan Stock Exchange (IPO).

1997

力鵬尼龍總廠設立

Li Peng Changhua polyamide main factory was established.



力鵬上海代表處設立 LIBOLON International Trading Co., Ltd was established.

2007

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力麗、力鵬共同成立力寶龍品牌

LIBOLON is the first manufacturer in Taiwan received the GRS certification.

2015





# Production Capabilities

#### 尼龍總廠 Nylon 6 Polymerization & Spinning Plant

- ▶ 聚合 Polymerization process
  - 5 Lines (生產線) 33,000 MT/Month (噸/月)
- ▶ New Polymerization capacity
  L line (生產線) 15,000 MT/month (噸/月)
- ▶ 紡絲 Nylon 6 spinning plant (FDY& POY) 3,000 MT/Month (噸/月)

#### 織布/染整廠 Weaving & dyeing Plant

#### 楊梅織染總廠 Yan Mei Factory

- ▶ 染布機 Fabric Dyeing machine: 42 sets(台) 6 million yards/Month (600萬碼/月)
- ▶ 噴水織機 Water jet weaving machine: 285 sets(台) 2.25 million yards/Month (225萬碼/月)
- ▶ 染紗機 Yarn Dyeing machine: 13 sets(台) 250 MT/Month (250噸/月)

#### 彰化織布廠 Changhua Factory

▶ 噴水織機及空氣織機 Water jet & Air jet weaving machine: 297 sets(台)

▶ 強撚機 Twisting machine: 62 sets(台)

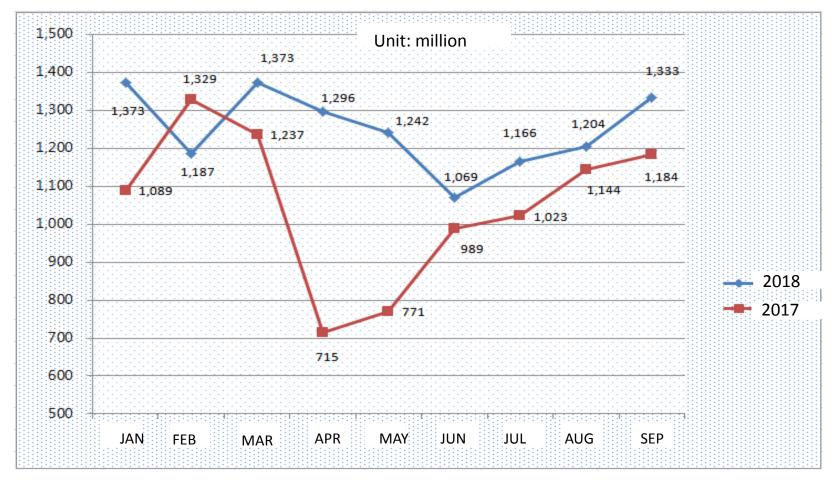
▶ 漿紗機 Sizing machine:6 sets(台)

▶ 產能 Capacity: 2.4 million yards/Month (240萬碼/月)

## **Performance**

Performance of Li Peng Enterprise Unit: thousand							
	2015	2016	2017	2018 ( Jan to Sep)			
Gross Sales	16,681,998	14,282,759	16,591,706	14,013,230			
Gross Profit	387,535	656,792	888,618	684,846			
Operating Expenses	629,838	665,525	708,455	545,137			
Operating Income	(242,303)	(8,733)	180,163	139,709			
Total Non-Op.Income	292,882	(36,607)	(430,891)	402,803			
Pre-Tax Income	50,579	(45,340)	(250,728)	542,512			
Income Tax Expense	4,389	16,484	(64,235)	56,736			
Net Income	46,190	(61,824)	(186,493)	485,776			
Earning Per Share	0.02	( 0.10 )	(0.21)	0.53			
Gross Profit Rate	2.32%	4.60%	5.36%	4.89%			
Operating Income Rate	(1.45%)	(0.06%)	1.09%	1.00%			
ROE	0.43%	(0.58%)	(1.75%)	4.41%			

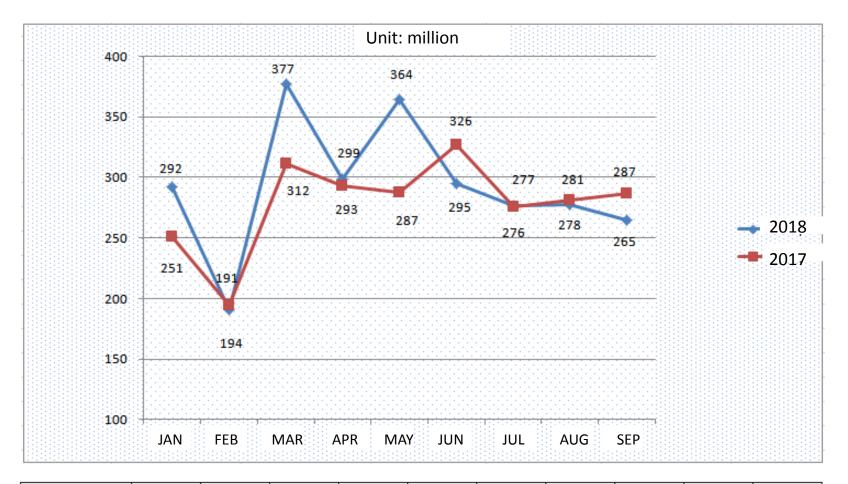
### Li Peng Nylon Business Revenue Trend



.Unit: million	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	TOTAL
2018	1,373	1,187	1,373	1,296	1,242	1,069	1,166	1,204	1,333	11,243
2017	1,089	1,329	1,237	715	771	989	1,023	1,144	1,184	9,481

### Li Peng High End Textile Business Revenue Trend





.Unit: million	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	TOTAL
2018	292	191	377	299	364	295	277	278	265	2,638
2017	251	194	312	293	287	326	276	281	287	2,508

### **Main Product**

- 1.Nylon 6 Chips (SD \ FD \ BR), Engineering Plastic Chips \ Nylon 6 Yarn(POY \ FDY)
- 2.Fabric (Garment 72% \ Home textile 26% \ Other2%)
- 3. Yarn Dye
- 4.Piece Dye









## Fabric Sales

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Turnover Comparison(Q1-Q3):

2017(NT\$ **2.51** billion) / 2018(NT\$ **2.64** billion)

- 2. Main Sales market: Europe. Middle East, USA
- 3. Main Sales Brand:















5. Product classification and Sales ratio:

Garment 72.3%, Home Textile 26.8%

- 6. US-China Trade war is not much influenced to Fabric and Dyeing(LP), and urgent orders can return to Taiwan
- 7. Prospect:

Eastern Europe and US outdoor markets will grow by 15%

### **ANNUAL EXHIBITION**

#### No. **Exhibition** Location Date Performance Day 4月歐洲拓銷團 4月 慕尼黑 Intertextile Pavilion 深圳展 7月 深圳 紐約 Funcional Fabric Fair紐約機能性布料展 7月 Outdoor Retailer 美國夏季戶外用品展 丹佛 7月 拉斯維加 Sourcing at Magic show S/F 拉斯維加斯展 8月 斯 Intertextile Shanghai Hometextile 8月 上海 上海傢飾展 Texworld Paris 秋季巴黎展 巴黎 9月 TITAS台北紡織展 台灣 10月 9 Performance Day 11月歐洲拓銷團 慕尼黑 11月 10 Japantex 日本東京家飾展 東京 11月 11 2020 Heimtextil 德國法蘭克福家用紡織品展 1月 法蘭克福 12 2020 ISPO Winter 德國慕尼黑運動用品展 2月 慕尼黑



### **Core Value Product**





## Inhouse Recycled Polyester System



### **Brand customer**

Europe











Usa





























































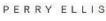


















































## **Industry Trend**

- -- Strengths --
- Advantage of vertical integration from Polymerization,
   Spinning, Texturing, Weaving/Knitting, Dyeing and
   Distribution with rapid R&D production.
- 2. Long-term fabric sales with every Garment brand and it annual growth is about 15%.
- 3. The small and medium-sized dyeing plants are eliminated in domestic market and the commissioning dyeing volume is increased.
- 4. New production plant in Indonesia and flexible shipping to different markets.

## Industry Trend

- -- Weaknesses --
- Regular Specifications of Nylon6 Chip and Yarn are in the competition to China low price policy
- 2. Domestic ecology is strictly regulated and the cost of labor adjustment is increased gradually
- 3. The ordinary fabric in mass production is expanding in South-Asian countries and the conversion fee is hardly increased
- 4. CPL price is fluctuated unstably, risk increase, limited supply
- 5. Tariff barrier

## Solution

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- To distribute the sales of ordinary Nylon6 Chip into different markets and increase the development of EP Chip (New production line is under consideration)
- 2. Increase the sales of Home Textile and Functional Fabric (Current ratio is 25%)
- 3. New purchase of Weaving machine (3.6m width) and its application is to increase the high-value products
- 4. To expand Productivity 4.0 and enhance Production

**Efficiency and Quality Control** 

