

Code.1444



2018 CONFERENCE





Investor Conference

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
- 二. Capacity
- 三. Core Value Product
- 四. Performance
- 五. Industrial Trend(SWOT)
- 六. Strategy from Lealea





Company Profile

Established Year: : 1979

Capital: NT95.73billion

Chairman: James Kuo

Employees: 1116

I.P.O: 1990 , TWSE (Code.1444)



LeaLea Enterprise Co., Ltd. was founded. 力麗企業成立

1990

QQ LEALEA

LIBOLON 力實龍

www.libolon.com.tw

Chungli plant was established.力麗中壢廠設立

1981

1979

TRANSCOLOF

Business philosophy

Diligence/
Integrity/
Initiative/
Innovation

力麗股票上市

LeaLea Enterprise was registered on the Taiwan Stock Exchange (IPO)

力麗彰化廠設立 Changhua plant was established. 1991

2017

印尼力寶龍公司成立 Indonesia plant was established.

力麗POY廠房完成量產 LeaLea Changhua plant produced POY. 1997

2007

2014

力傑能源股份有限公司成立 Lea Jie Enterprise Co., Ltd. was founded.

LIBOLON

力麗、力鵬成立共同力寶龍品牌

Li Peng and LeaLea Enterprises established the LIBOLON brand.

2009

規劃Ecoflying(RePET) 聚酯回收利用再生系統 成為亞洲第一家獲得GRS認證廠商 加入力寶龍通路事業GoHiking

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

Joined the GoHiking channel enterprise.

LIBOLON is the first manufacturer in Taiwan received the Ecoflying system

2010

Production Capabilities



1. Polyester Polymerization & Spinning Plant:

CP process → CP1: 8000 T/Month

CP2: 8000 T/Month

BP process → [BP1: 280 T/Month

BP2: 280 T/Month

BP3: 1200 T/Month

SSP(Bottle grade) 6000 T/Month

BR(Bright chip) 2000 T/Month

TP(Recycle chip) 900 T/Month

PET Spinning Plant → ∫ direct spinning: 5000 T/Month

chip spinning: 2600 T/Month







Production Capabilities

2.Changhua DTY Plant Factory: 8300 T/Month

3. Chung Li DTY Plant Factory: 1200 T/Month

4.OEM DTY: 250 T/Month





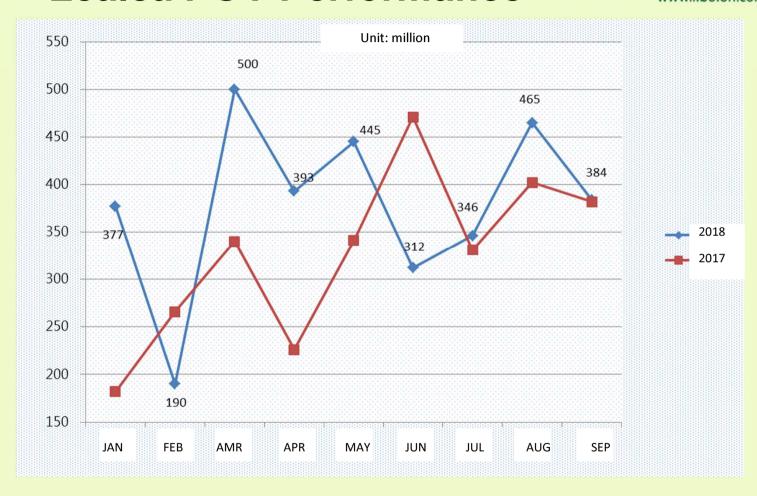
Performance

Performance of LeaLea Enterprise Unit: thousand								
	2015	2016	2017	2018(Jan to Sep)				
Gross Sales	10,408,732	9,612,742	11,104,529	9,393,299				
Gross Profit	820,613	695,180	816,631	774,444				
Operating Expenses	507,582	574,898	715,115	533,363				
Operating Income	313,031	120,282	101,516	241,335				
Total Non-Op.Income	151,196	(33,846)	(119,494)	273,622				
Pre-Tax Income	464,227	86,436	(17,978)	514,957				
Income Tax Expense	55,367	16,889	30,010	91,887				
Net Income	408,860	69,547	(47,988)	423,070				
Earning Per Share	0.43	0.07	(0.01)	0.47				
Gross Profit Rate	7.88%	7.23%	7.35%	8.24%				
Operating Income Rate	3.01%	1.25%	0.91%	2.57%				
ROE	3.35%	0.59%	(0.41%)	3.50%				

LIBOLON カ寶龍 www.libolon.com.tw

Lealea POY Performance

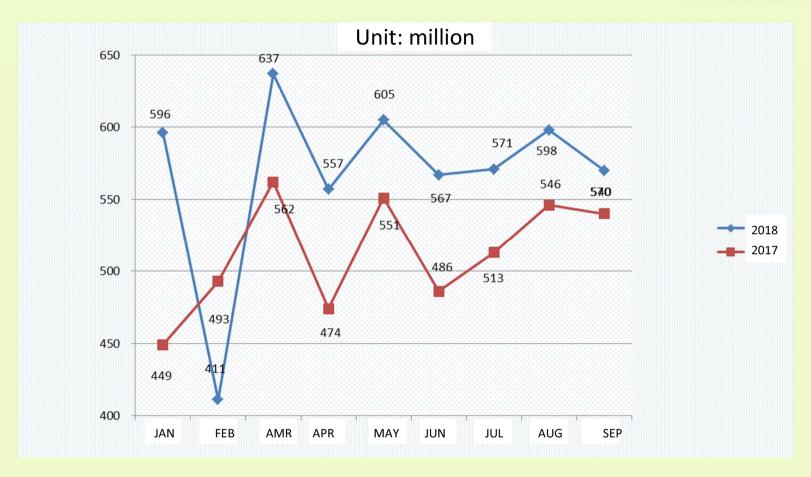
JAN



Unit: million	JAN	FEB	AMR	APR	MAY	JUN	JUL	AUG	SEP	TOTAL
2018	377	190	500	393	445	312	346	465	384	3,412
2017	182	266	340	226	341	471	331	402	382	2,941

LIBOLON カ寶龍 www.libolon.com.tw

Lealea DTY Performance



Unit: million	JAN	FEB	AMR	APR	MAY	JUN	JUL	AUG	SEP	TOTAL
2018	596	411	637	557	605	567	571	598	570	5,112
2017	449	493	562	474	551	486	513	546	540	4,614

Core Value Product





- •Ecoya can save most dyeing procedures, when we replace the regular textiles by Ecoya, we can reduce a lot of emission of CO₂ and COD, also consuming amount of water and chemical.
- •Ecoya not only protect ecosystem and environment, but also offer excellent performance.



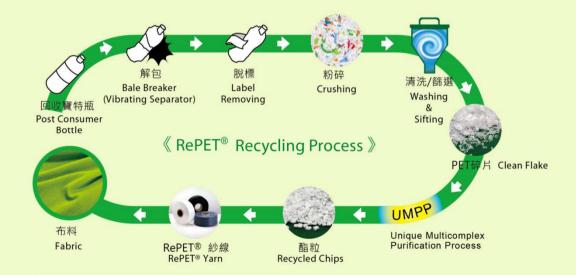
Core Value Product

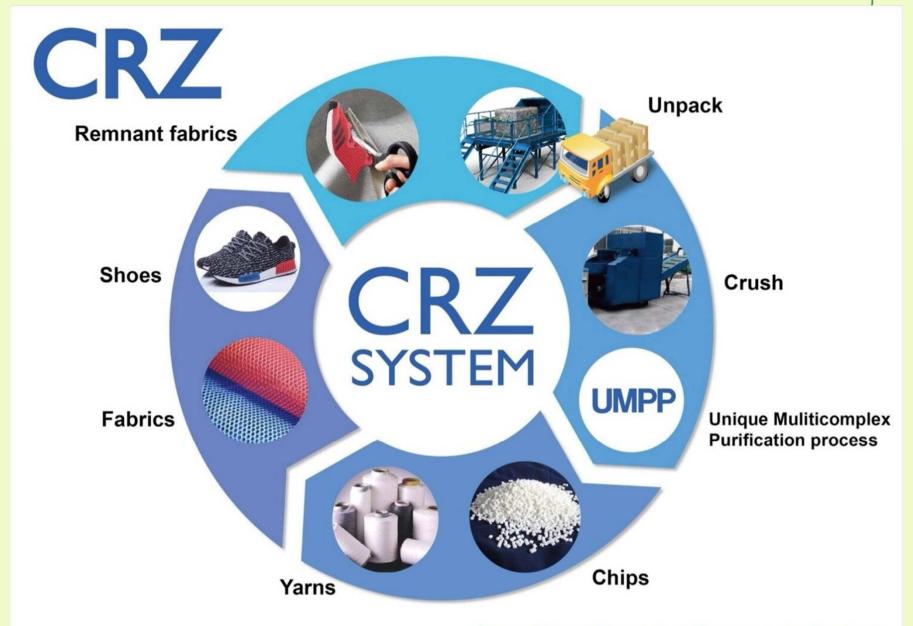




•Recycled Polyester Yarn

•RePET® is the new recycled polyester fiber manufactured from used PET bottles. Using environmentally-friendly recycling processes, RePET® does not depend on petroleum and thus effectively conserves natural resources and reduces environmental burden without compromising quality.





Closed loop Recycling Zero waste System

Sponsor to CMGSH

LIBOLON ク質能 www.libolon.com.tw

(Taipei Jinmei Girls high school)



Inner layer: Advanced thermo yarn

Outer layer:
Advanced water repellent yarn

From LIBOLON's design and garment produce.







Letter of Thanks, Tug of war team, CMGSH:



Thank you for the support

and assistance from LIBOLON

From the long time.

This is our best motivation,

and we'll work harder in the

future.

~Tug of War team, CMGSH~



High-value added Yarn





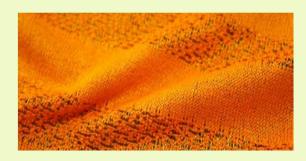
Ocean Energy yarn



Water Repellent yarn Leatherline



Splashlea



Equatex



Industrial trends



Strengths

- Ecological & energy saving, safety protection, functional/novelty yarn. Customized spec.
- 2. Benefits to petrochemical & textile industry in Taiwan from expanding US-China war.
- 3. Higher textile yarn demand to the application of the automotive, IT, and shoe industry.
- 4. Industry 4.0: Advanced manufacturing technology.

Industrial trends



Weaknesses

- 1. Higher production cost from the strict environmental protection & labor law.
- 2. Faster production chain change: Commodity production transferred to South East Asia.
- 3. Lack of young manpower: Big age gap from the management gap , shortage of the labor force, and insufficient automatic system.
- 4. Export tax/duty barrier & local production chain.

Strategy/Measures:





- 1. More R& D to energy saving & functional products. Advanced technology to the production (New chip spinning for POY in 2019).
- 2. Production Expansion/Indonesia LIBOLON(12 new high speed DTY machine).
- 3. Automatic production (Industry 4.0).
- 4. More sales to the automotive, shoe, IT and ENPLA industry.
- 5. Reduce labor force, increase high -valued added products, New high speed PIN TIPE texturing machine(abt. 10 sets).



Q&A

