DE LICACY

2018/9/10









http://www.delicacy.com.tw

Outline

- I. About De Licacy
- II. Vietnam De Licacy
- III. Finance
- IV. Diverse Investment
- V. New Developments
- VI. Focus Management

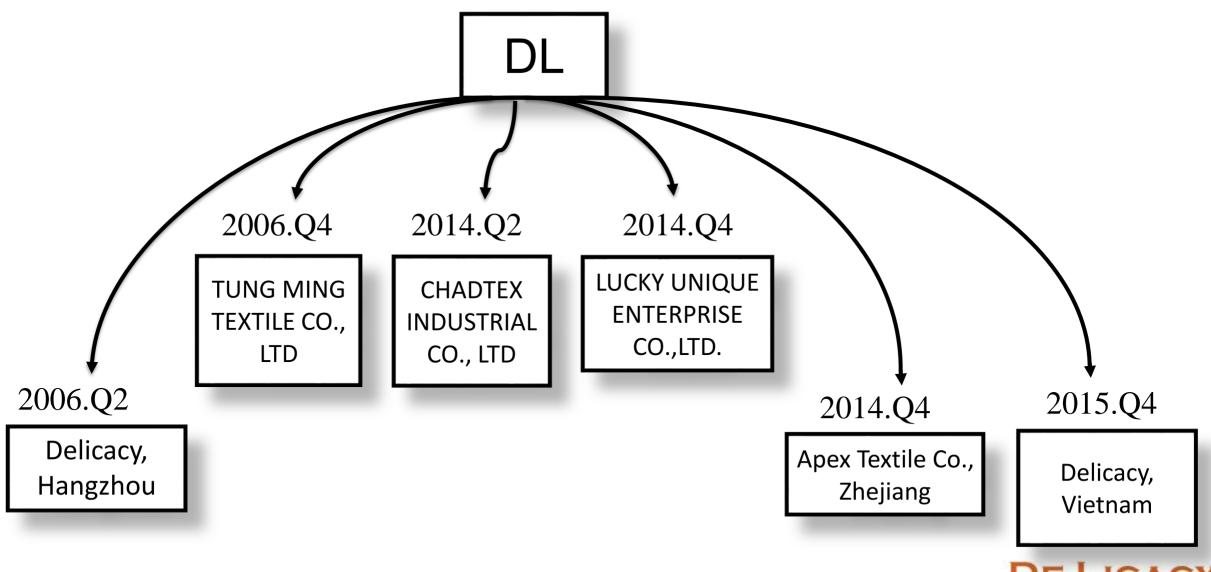


About De Licacy - History

- **1982** De Licacy was founded in summer.
- **1984** Operation was fully streamlined by adding preparation-stage equipment.
- 1987 Officially entered into the weaving and dyeing of staple fibers.
- 1987 Actively expand export business and got away from OEM business.
- **1988** Branched out into weaving and dyeing of synthetic and staple fibers.
- 1996 Shares were traded in Taiwan Stock Market in January.
- 1999 Got Europe's "Oeko-Tex Standard 100" environmental certification.
- 2006 Coating & Lamination factory was established.
- 2008 Adopted ERP system.
- **2012** Awarded to bluesign® system partner.
- **2014** Elected Mr. Chia-Ming Yeh as the president
- **2015** the board of directors passed the major resolution to Vietnam investment
- 2016 joint venture with Tainan Enterprises Co., LTD for garment factory



About De Licacy – Organization Chart



About De Licacy — Distribution

Sales Division



TAIPEI OFFICE



SHANGHAI OFFICE

Facilities in TAIWAN



DL, TAINAN



CHADTEX TAINAN



TUNG MING, TAOYUAN



LUCKY UNIQUE TAINAN

Facilities in Oversea



DL, Hangzhou



Apex Textile, Zhejiang



DL, Vietnam



Vietnam De Licacy – Company History

LOCATION

2015

In November, selected factory location in Binh Duong Province, Vietnam.

CONSTRUCTION

2016

Started factory construction.

LAUNCH

2017 Q2

Factory launched.

NOW

2017-

Producing woven fabric in the factory, and start to work on garment factory plan.



Vietnam De Licacy – Location

Binh Duong Province, Vietnam

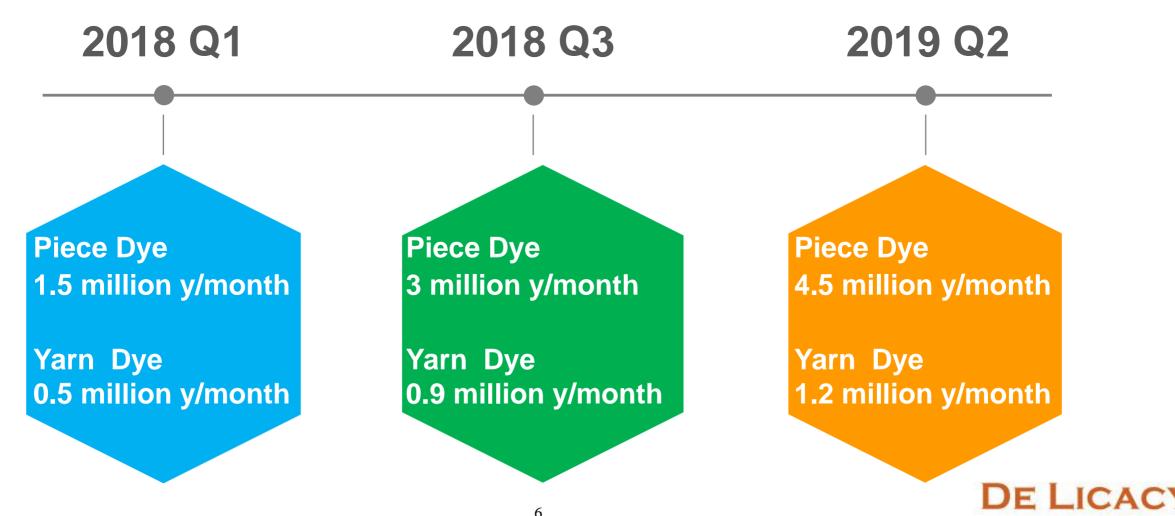
70km away from Ho Chi Minh City

My Phuoc 5 IP

Square Measure 228,635 m2



Vietnam De Licacy – Factory Capacity



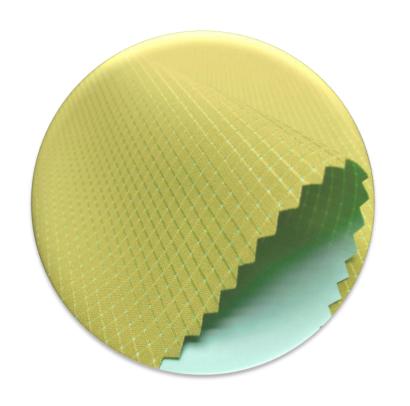
Vietnam De Licacy – Features



- P/D and Y/D fabrics in one mill.
- Full experience in new yarn development.
- Focus on fabric innovation 100+ new development per month.
- Brand new machines with high production efficiency.
- Complete vertical integration on production from yarn to finished garment by the end of 2018.
- Joint venture with sublimation print



Vietnam De Licacy – Features Joint Venture Subcontractor

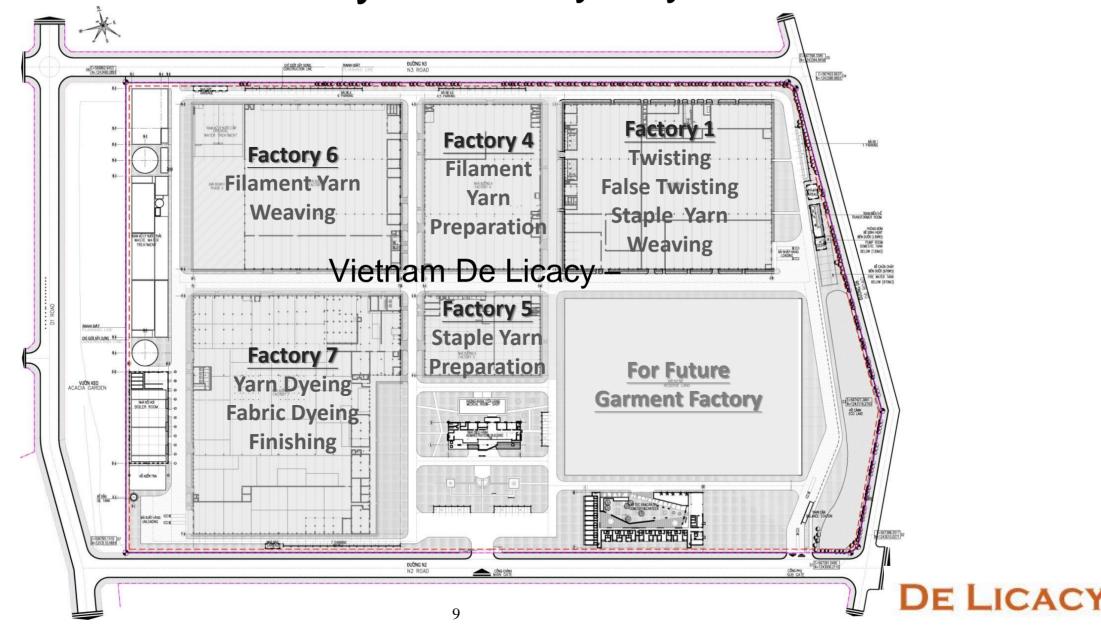


Sublimation print -

- Joint venture with Hong Kow
- Own roller engraving mill
- Capacity is 300,000 yards/month



Vietnam De Licacy – Factory Layout



Vietnam De Licacy — Equipment Weaving



Water Jet Weaving 476 sets

Machine Type	Fabric Types	Quantity	Capacity -Phase I	
Tudakoma 210cm	Basic-structure fabric	28	120,000y/month	
Tudakoma 230cm	Basic-structure fabric	28	120,000y/month	
Tudakoma 210cm	Multi-structure fabric	140+112= 252	1,060,000y/month	
Tudakoma 230cm	Multi-structure fabric	112+56= 168	705,000y/month	
Total - 476 sets 82% of water jet machine can produce multi-structure fabrics				



Vietnam De Licacy — Equipment Dyeing machine



L type 6 sets



Dyestuff Auto Weighting System



O type 30 sets



Dyestuff Auto Transporting System



New Chain type Saving more water 15 sets



Setting and Drying 2 sets (installing)

Machine Type	Quantity	
Dyeing machine - L type	6	
Dyeing machine - O type	20+10=30	
Dyeing machine – New Chain type Saving more water	15	

Total - 51 sets

Eco-friendly machine - saving water, energy, and dyestuff



Vietnam De Licacy – Equipment Finishing



Setting machine 6 sets



Drying machine 5 sets



Cire Machine 2 sets

Machine Type	Quantity	
Setting machine	4 + 2 = 6	
Drying Machine	3 + 2 = 5	
Cire machine	2	
Brushing machine	3	
Shearing machine	1	
Pre-shrinking machine	1	
	Total - 18 sets for unique fabric surface	



Brushing machine 3 sets



Shearing machine 1 set



Pre-shrinking machine 1 set



Vietnam De Licacy – Equipment

Staple Yarn / Y/D Preparation



Soft Cone Winder



Handloom



Dyeing 22 sets



Section Warping 2 sets



Sizing 1 sets



Vietnam De Licacy – Equipment

Air Jet Weaving Machine

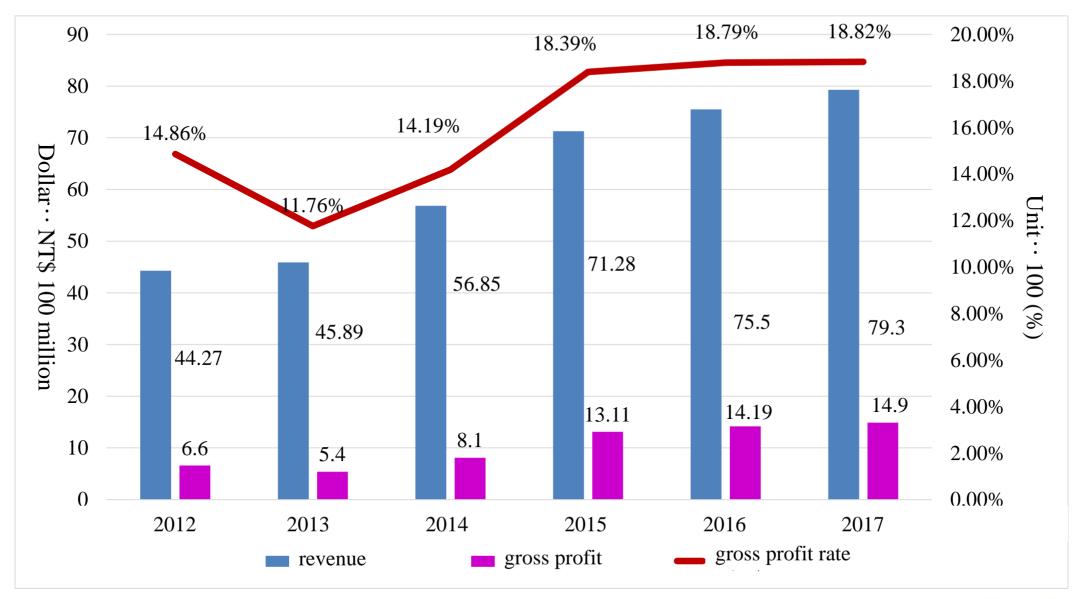


Air Jet Weaving 193 sets

Machine Type	Fabric Types	Quantity	Capacity-Phase I		
Toyota 210cm - Double beams	6 colors on weft, specially for seersucker, Aero-Tech, and reflective yarn	30+43=73	318,000y/month		
Toyota 210cm	6 colors on weft.	12+24=36	500,000y/month		
Toyota 230cm	6 colors on weft.	21+42=63	375,000y/month		
Toyota 230cm	8 colors on weft.	21	125,000y/month		
Total - 193 sets 60% of air jet machine can produce high technical products					

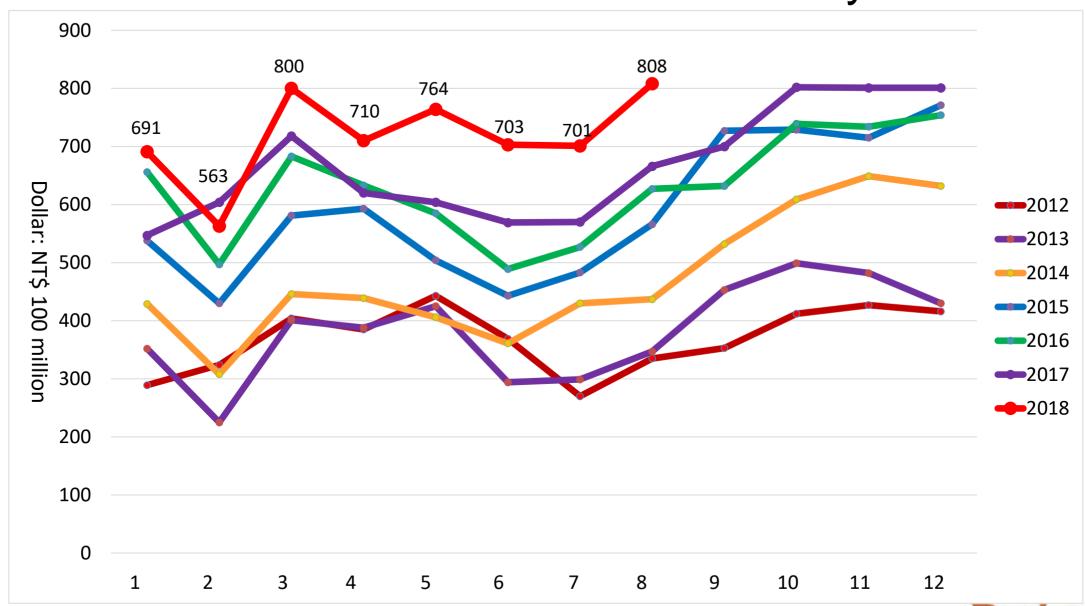


Financial Abstract- Combined Annual Revenue/ Gross Profit

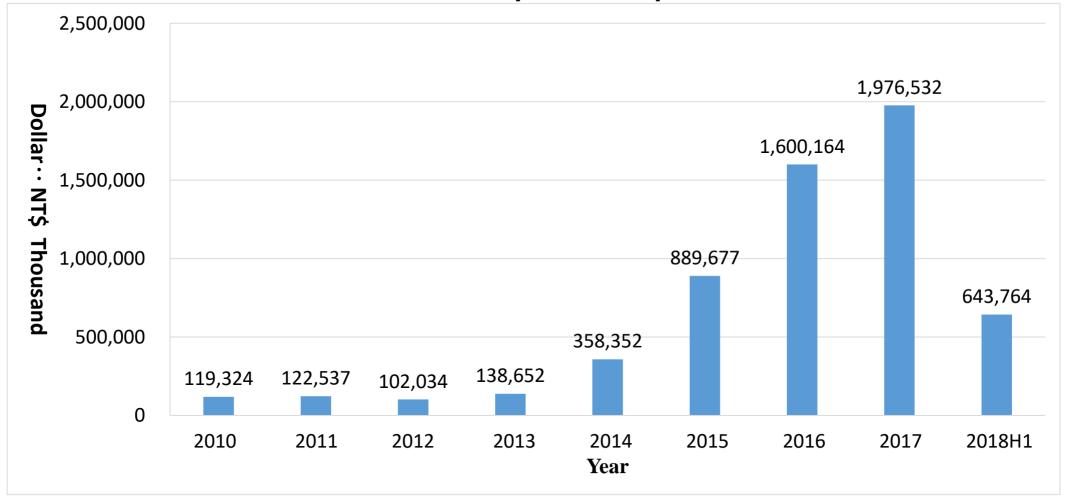




Financial Abstract - Combined Monthly Revenue

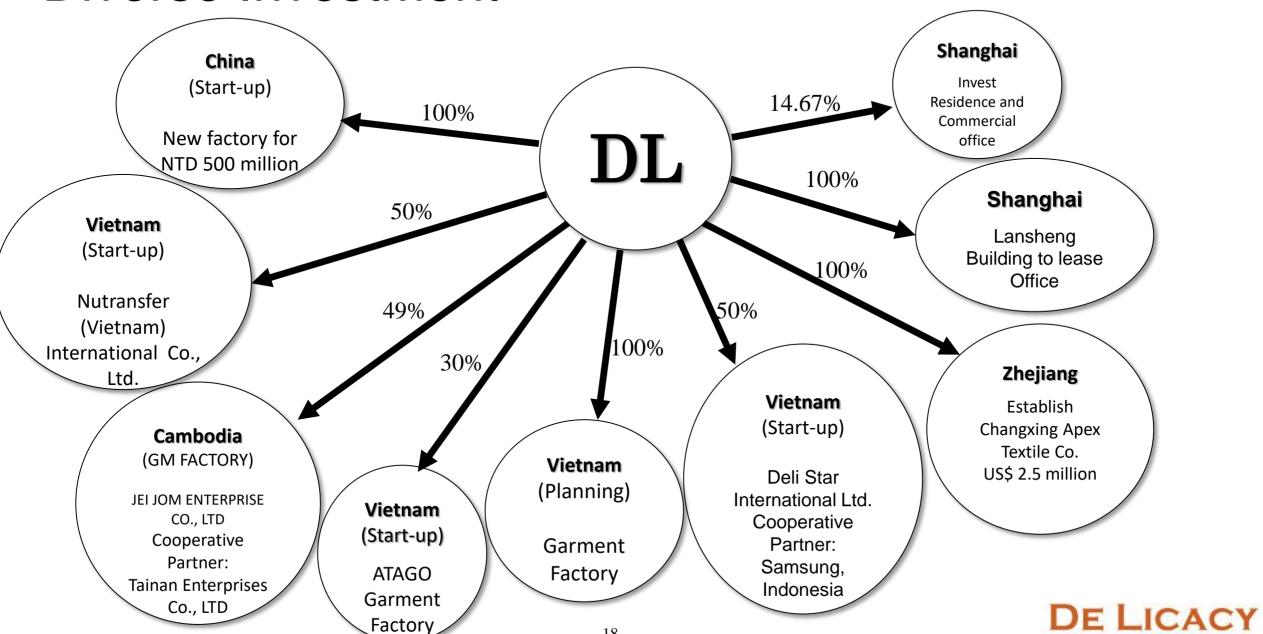


Financial Abstract- Capital Expenditure



Capital Expenditure= Cash flow to acquire real estate, factories, equipment+ payables on equipment+ intangible assets+ long-term payables on lease payment

Diverse Investment



18

New Developments

Developed and Sales

AERO-TECH upgrade version AERO-TECH 360

AERO-TECH have three generations:

1st Generation: Mech-Stretch

2nd Generation: AERO-TECH 180

3rd Generation: AERO-TECH Upgrade version → Texture diversity

AERO-TECH 360 → Extreme Stretch



New Developments

Debut

CILLIANT FABRIC (Health Care Product)

Integrate with Delicacy Aero-Tech technique to present a new type of Health Care Product

UMORFIL (Moisture Skin-care Product)

To use supramolecular technology to integrate ocean collagen peptide into fiber, create the unique bionic functional fiber

- Nature Anti-static, Skin-friendly, good Stretchability



New Developments

In Progress

AERO-TECH ICE

Increase the cooling feel to create the better comforts

Long-term Program

Medical Smart Textile



Focus Management









































































































Thank You!

De Licacy