2019 Investor Conference



Stock code: 1434

August 23, 2019



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Agenda



Corporate Overview



Technology- and Intelligenceoriented & Sustainability through Value Creation





Financial Status



Operation Orientation

福懋與業股份有限公司 Formosa Taffeta Co., Ltd. (FTC)

Establishment of Products of Textile Production Bases in 3 Countries Production Bases Production Bases in 3 Countries Products of Textile Products of Textile

2019

Corporate Overview

Corporate & Political Poli

Sales Namide | Polyester



Corporate Profile

Global Deployment

Market Value

NT\$65.87 billion (By the end of June of 2019)

	Plants in 3 Countries	Headcount		
Taiwan	Douliu Plant	7,074		
China	Zhong-shan Plant Chang-shu Plant	976	Total 10,268	
Vietnam	Long-an Plant Dong-nai Plant	2,218		

Revenue

2018 Consolidated Revenue NT\$44.545 billion



Establishment of Production Bases

1990

Formosa Advanced Technology Co., Ltd.



1999

Formosa Taffeta Vietnam Co., Ltd.



2005

Formosa Taffeta Chang-shu Co., Ltd.



1973.04 Formosa Fiber Co., Ltd.



1992
Formosa Taffeta

Formosa Taffeta Zhong-shan CO., Ltd.



2004

Formosa Taffeta Dong-nai Co., Ltd.



2016

Bumblebee Plant





Deployment of Textile Products of 5 Plants in 3 Countries

China

- 1. Advantages of China's internal trade
- 2. Preferential Tariff Scheme for the ASEAN Free Trade Area

dyeing & finishing

@Chang-shu

Taiwan

- 1.Logistics Platform
- 2.R&D Center

Weaving, dyeing & finishing @Zhong-shan

Vietnam

- 1.Generalized System of Preferences (GSP)
- 2.Preferential Tariff Scheme for the ASEAN Free Trade Area
- 3.Advantageous Locations—located in the hub of Global Textile Industry Cluster _ Maximized Benefits of Local-to-local Supply Chain

Douliu spinning, weaving, dyeing

& finishing, tire cord

weaving, dyeing & finishing, tire cord, special textile

- @Dong-nai
- @ Long-an
 Weaving, dyeing & finishing

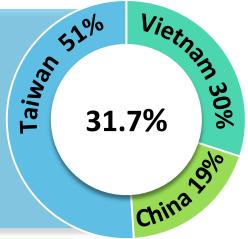


Products Breakdowns by Production Bases

Filament Woven Fabrics of 1st Business Segment

- Wet breathable & waterproof snow coats, jackets, rain coat
- Garments, down jackets, sportswear, hunting suits
- Fabrics for special processing
- Umbrellas | parasols, golf umbrellas, beach umbrellas

- Hats, gloves
- Shields with electromagnetic insulation
- Tents, air beds, sails



73.2% Vietnam 26.8% 17.2%

Polyamine/Polyester Tire Cord Fabric of 2nd Business Segment

- Tire cord fabrics for various vehicles
- Chafers for tire-lips
- Puncture resistant fabric for bicycle tires, lining
- Lining canvas or ducks for conveyor belts

Petroleum goods/service of 2nd Business Segment

- Diesel, petroleum in 98, 95+, 92
- Car wash
- Lubrication, car appliances

27.3% s



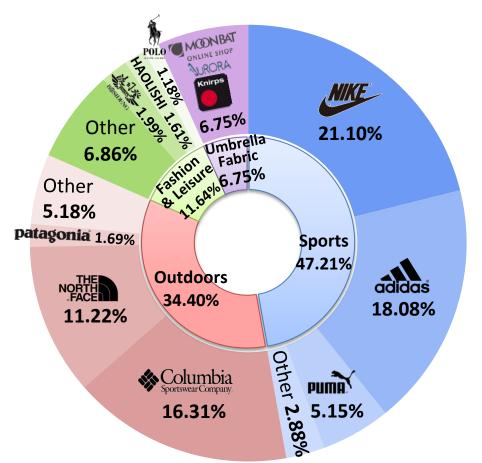
IC Assembly | Testing | Module of FATC

Services of assembly, testing, module and R&D of any types of IC



Sales Volume Breakdown of Polyamide/Polyester Filament Fabrics

Sales Volume Breakdown of Filament Fabrics from Jan. to Jun. of 2019 _by Usage & Branded Customers



Usage	Required Cloth	Functionality
Sports	fabric of flexibility and with multiple functions	moisture absorbent and quick drying, deodorant, and anti-bacterial
Outdoors	fabric with multiple functions, and coating & lamination processes	moisture permeability, waterproof, light- weighted and keeping warm
Fashion & Leisure	fabric as materials and of flexibility, whose hand emphasizes variety of garment styles	natural hand flexibility
Umbrella Fabric	for both sunny and rainy days	UV-cut, shading and cooling-down





Application of Intelligent Temperature Module—POLO11



- Intelligent temperature control clothing
 - Launch press conference on 15 Dec., 2017
- POLO11
 - Ralph Lauren's launch in Jan, 2019;
 - All functional fabrics for lining that are of water-replient and tear resistance are made by the FTC's Taiwan Plant

American classical fashion brand Ralph Lauren names the down jacket that adopts intelligent temperature control module as "POLO11".

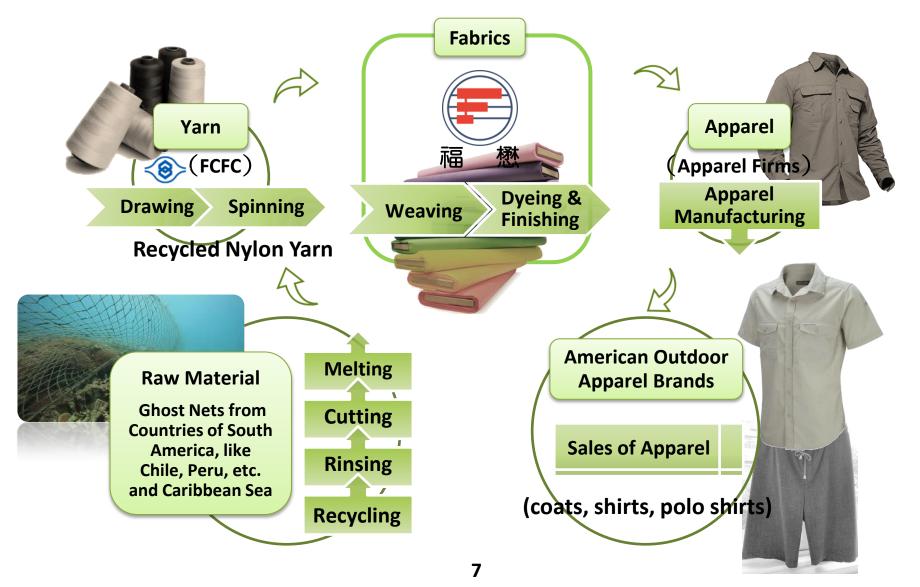
(Reference to Ralph Lauren's website)







Exploitation of Recycled Ghost Nets— Realization of Circular Economy





Application of High Performance Umbrella Fabrics for Both Parasol and Umbrella —Ageless Enabler Umbrella



PRODUCT INNOVATION

- 1. Fuse Yarn
- 2. UVoutex® Transparent UV Cut Fabrics
- 3. Double Weave Baffle-thermal
- 4. COMOFIT* Polyamide Mechanical Stretch
- 5. Anti-abrasion Heather Stretch Fabric
- 6. Trendy Finish Iridescent Fabrics
- 7. High performance Umbrella Fabrics for Both Parasol and Umbrella

FTC 2019



Fuse Yarn

New fuse yarn, an imitation natural fabric, is with delicate touch of natural quality and with natural cloth texture, which makes cloth patterns vivid.

Huge orders for this yarn were placed by sports and outdoor brands and an increase of their orders is ongoing.

Application:

Lightweight windbreakers, trousers, shirts, casual jackets, sportswear.





UVoutex® Transparent UV Cut Fabric

UVoutex® fabrics are produced using special yarns and dyeing and finishing techniques, with UV cutting capabilities that break through traditional limits and produce UPF values are over 30 in transparent conditions (AS/NZS 4399:1996). In addition, they are stylish and high performance. With these advantages, they come into favor with the European and American sports branded clients, and orders come one after another.

Application:

Lightweight sunscreen windbreakers, stylish sunscreen trench coats, packable jackets.



BAFFLE-THERMA

The Double Weave Baffle pocket down-proof fabric adopts the Company's patented fabric design and weaving technology. The finished product is in an "unibody" shape, is able to keep people warm with double-layer down-proof baffle, and further provides enhanced thermal retention through adding special materials.





COMOFIT* Polyamide Mechanical Stretch

Mechanical Stretch is with excellent elasticity and comfortable hand-feel even without covered yarn. Multiple products with various fabric specifications have been introduced and received a lot of praise, and "Comofit*" is given as the name for these products of this series.



ABRASION

Anti-abrasion Heather Stretch Fabric

A mix of fabric with strong abrasion resistance, , heather look, and elastic yarn, a breakthrough development of FTC's outdoor sports fabrics, makes anti-abrasion heather stretch fabric highly anti-abrasion (by Martindale wear test: 30,000 rpm), comfortable and trendy. FTC's anti-abrasion heather stretch fabric is a trendy urban outdoor product and popular with outdoor clients.





Iridescent Fabrics

Fabrics are processed with special lamination or transfer printing so that their appearances look shiny, leathery and trendy because of color changes resulting from the varied angles.

TRENDY FINISH



High performance Umbrella Fabrics for Both Parasol and Umbrella UMBRELLA

These functional umbrella fabrics have excellent water resistance, water repellency. In addition to 99% UV protection, the fabric can also effectively block heat and cooling.





International Exhibition



Booth size: 80m²

Time: 2019.06.17~2019.06.20

Location: Denver, USA

Main clients:

62 outdoor and sports branded clients, including TNF, MHW, REI, Patagonia, Smartwool, adidas, UA, Lululemon, Canadagoos, etc.



ISPO WINTER 2019

Booth size: 54m²

Time: 2019.02.03~2019.02.06 Location: Munich, Germany

Main clients:

78 well-known branded clients including adidas, lululemon, Eddie Bauer, MAMMUT, GAP, VAUDE, TOMMY SPORTS, MONTURA, Helly Hansen, etc.

OR SUMMER 2019



OUTDOOR by ISPO 2019

Booth size: 60m²

Time: 2019.06.30~2019.07.03

Location: Munich, Germany

Main clients:

58 well-known branded clients,

including TNF, VAUDE,

MAMMUT, MONTURA, PUMA,

etc.





Consolidated Statement of Comprehensive Income

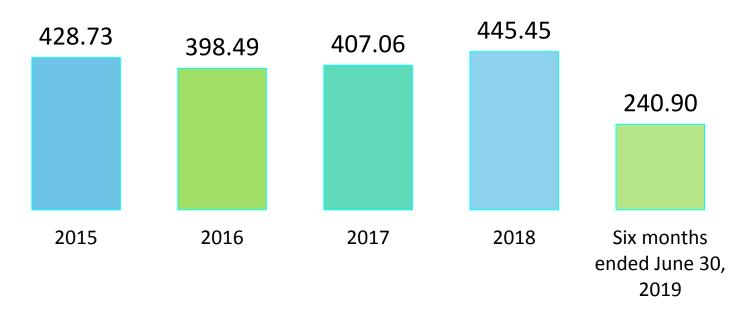
Expressed in thousands of NTD

	Six months en	Six months ended June 30		2019		Seasonal growth
	2019	2018	rate of 1 st half-year	Q2	Q1	rate
Sales revenue	24,089,595	22,467,681	7.22%	12,370,748	11,718,847	5.56%
Gross operating margin	2,999,013	2,861,080	4.82%	1,579,360	1,419,653	11.25%
Net margin	12.45%	12.73%		12.70%	12.11%	
Net operating margin	1,504,277	1,473,116	2.12%	796,395	707,882	12.50%
Rate of net operating margin	6.24%	6.56%		6.44%	6.04%	
Total non-operating income and expenses	2,060,758	1,037,612	98.61%	2,035,510	25,248	
Profit before income tax	3,565,035	2,510,728	41.99%	2,831,905	733,130	286.28%
Profit for the year	2,979,638	1,790,503	66.41%	2,418,245	561,393	330.76%
Rate of profit for the year	12.37%	7.97%		19.55%	4.79%	
Basic and diluted EPS (in dollars)	2.12	1.49	42.28%	1.68	0.44	281.82%



Sales Revenue in Consolidated Financial Statements

Expressed in ten million NTD



■ A rise of 9.4% in sales revenue of 2018, compared to that of 2017, comes from:

- 1. the recovery of the branded clients' orders as a result of the swelled sales of autumn and winter apparel that result from the growth of apparel consuming market in 2018 and an end of the branded clients' inventory adjustment, and
- 2. the increased Formosa Petroleum Station's revenue as a result of the raise of retail prices of oil that derives from the tense situations in the Middle East and from the American sanction on Iranian oil exports in 2018.



Sales Revenue Breakdown_by Business

Sales Revenue
Six months ended
June 30, 2019
NT\$ 24.090 billion

1 st Biseness
Segment
36.43%

Tire Cord Business 17.12%

Petroleum Business 24.39%

IC Packaging/
Testing/Assembly
18.44%

Other 3.61%

Sales Revenue Six months ended June 30, 2018 NT\$ 22.468 billion

1 st Biseness
Segment
34.37%

Tire Cord Business 16.29%

Petroleum Business 26.14%

IC Packaging/
Testing/Assembly
19.03%

Other 4.17%

Expressed in thousands of NTD

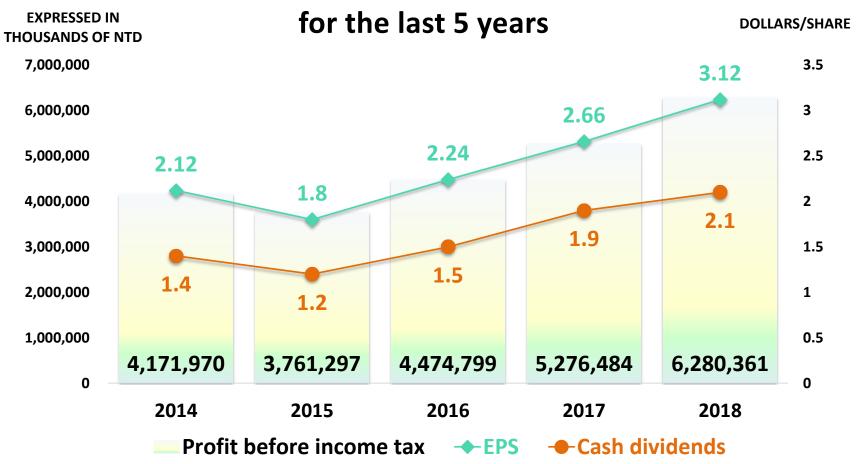
Comparison of revenues of the 1st half year of different business 2019 vs. 2018

		1 st Business Segment	Tire Cord Business	Oil Product Business	IC Packaging / Testing /Assembly	Other	Total
Six months	2019	8,774,869	4,124,787	5,876,630	4,442,798	870,511	24,089,595
ended June 30	2018	7,722,775	3,659,007	5,872,819	4,275,071	938,009	22,467,681
Differ	ence	1,052,094	465,780	3,811	167,727	-67,498	1,621,914
Growth	rate (%)	13.62%	12.73%	0.06%	3.92%	-7.20%	7.22%



Stable Profitability and Dividends Distribution

Profit before income tax, EPS, and cash dividends





Summarized Statement of Cash Flows

Expressed in thousands of NTD

	Six months ended June 30		
	2019	2018	
Cash at beginning of period	3,391,896	4,942,919	
Net cash flows from operating activities (A)	1,483,887	419,381	
Capital Expenditures (B)	(1,261,711)	(1,130,639)	
Financial assets	(69,570)	174,659	
Bank borrowings	289,330	564,493	
Dividends paid	0	0	
Other	(53,564)	10,972	
Cash and cash equivalent at end of period	3,780,268	4,981,785	
Free cash flow (A-B)	222,176	(711,258)	





Operation Orientation

Technology- and Intelligence-oriented & Sustainability through Value Creation

Continuously obtaining branded customers' recognition

- adidas considers FTC a Top Player of its suppliers
- Nike recognizes FTC's eco-friendly products

Cooperation with Branded Customers

Crossindustry Intelligent R&D

- Application of technology and cross-field collaboration
- Development of innovative textiles
- Circular Economy_ recycling Ghost nets

Promotion of added value and differentiation of products

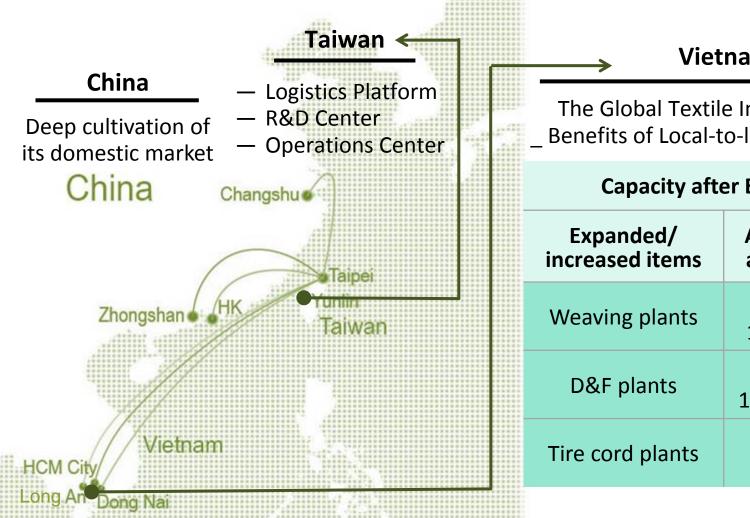


Deepen the value of taking quality as the core by strengthening techniques

Designing functionand eco-oriented products Homogenization of product quality of 5 Plants in 3 countries



Operation Orientation



Vietnam

The Global Textile Industry Cluster Benefits of Local-to-local Supply Chain

Capacity after Expansion

Expanded/ increased items	Annual capacity after expansion		
Weaving plants	gray 192 million yards		
D&F plants	filament fabrics 139.2million yards		
Tire cord plants	tire cord yarn 25,800 tons		



Operation Orientation

- To carry out the corporate social responsibility, emphasize environmental protection and strive for sustainable development
 - Completed conservation projects of 6 months ended June 30 in 2019 Taiwan Plant

Conserve Steam (MT/HR		Electricity	Fuel	Emissions of CO ₂	Accumulated Amount (Thousands of NTD/Year)	Amount (Thousands
0.36	75.7	128.01	0	2,010.11	6,352.76	18,889.6

- Planned effluent recycling projects of 5 Plants in 3 countries in 2019:
 - 1. Estimated Invested amount: NT\$ 238 million
 - 2. Anticipated recycling rate: 65%
 - 3. Anticipated completion time for all effluent recycling projects: by 2019

Q&A