



鈺齊國際股份有限公司 (9802)

Fulgent Sun International (Holding) Co., Ltd.

2022.10











長江長誠鞋業

湖北華誠群業

柬埔寨齊鼎鞋業

越南鈺興鞋業

Safe Harbor

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HARMONY & FAITHFULNESS INNOVATION VELOCITY EXCELLENCE

Company Profile

- Ticker: 9802 TT
- Date of Incorporation: 1995
- The total paid-up capital:
 NT\$1.90bn (As of Sep 2022)
- **Employee**: est. 43,000
- **Headquarter**: YunLin, Taiwan
- **Date of Listing**: 2012/10/18

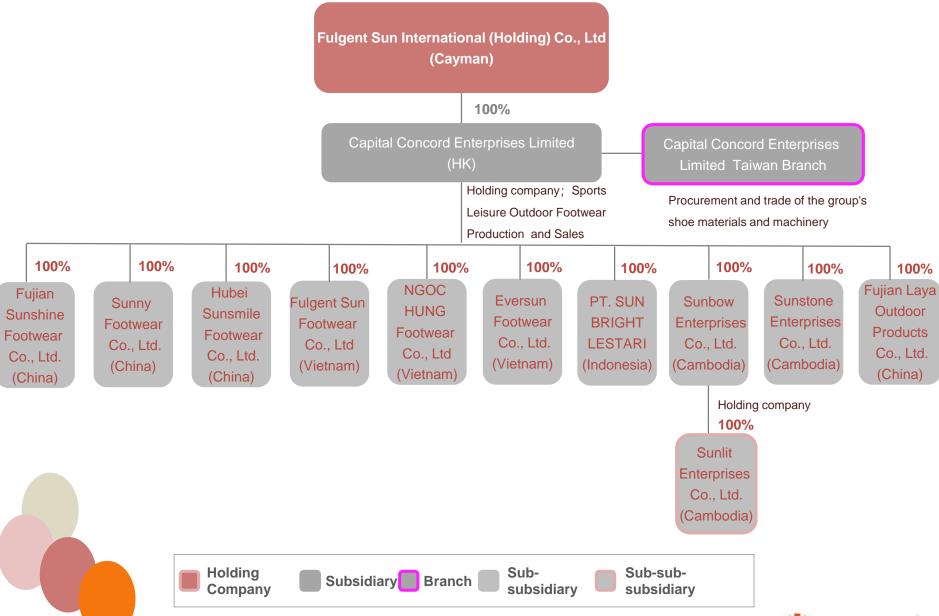


- The scope of business: Development \ foundry of Outdoor shoes
- Investor/Press Release :
 http://www.fulgentsun.com/investors04_1.asp

About Fulgent Sun



Group Organization



Milestone



Sunshine Factory Quanzhou, China

1995



Sunny Factory Changting, China



Fulgentsun Factory#1 Hung Yen Province, Vietnam



Sunsmile Factory Huibei, China



2009

2005

Fulgentsun Factory#2 Hung Yen Province, Vietnam

Sunbow Factory Cambodia



2013

2015

2006

Sunray Factory

2012 GO ON STOCK in Taiwan



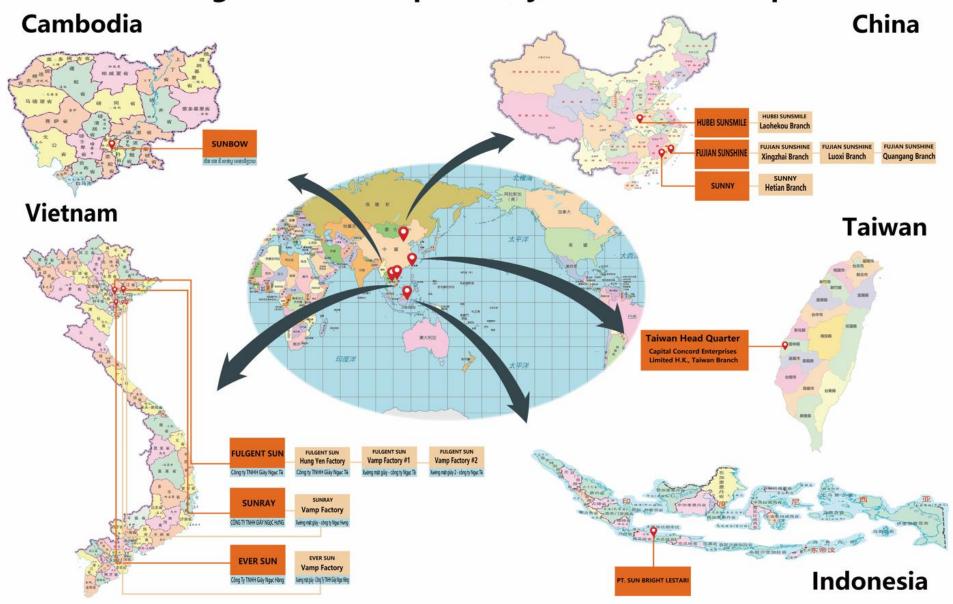
Eversun Factory Ha Nam Province, Vietnam



Hai Duong Province, Vietnam

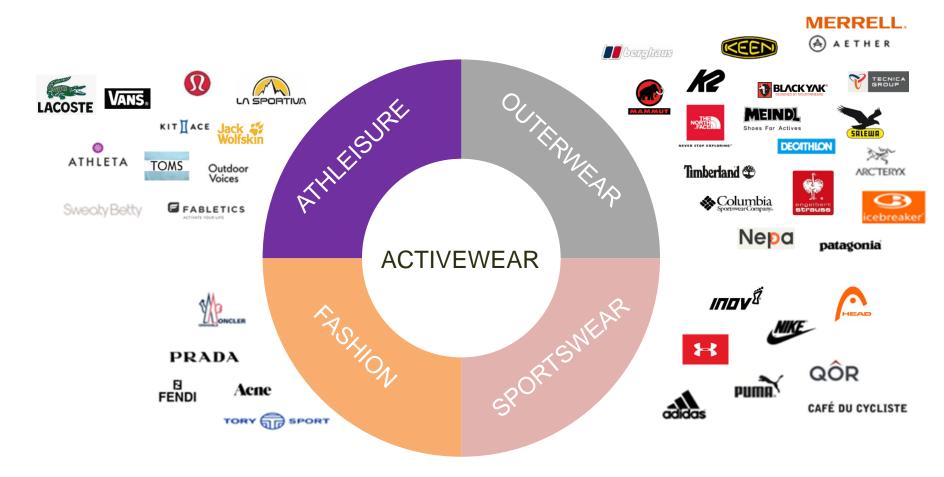
2021

Fulgent Sun Group Factory Distribution Map



Market

Athleisure combined fashion is the latest market trend Create strong sales growth momentum in the future market



Products & Customers (I)

VF Group















WWW Group







Deckers Group



Note 1: All trademark from original registered company Note 2: All trademark sorting in alphabetical order

Products & Customers (II)











Others



Black Diamond



















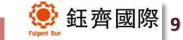




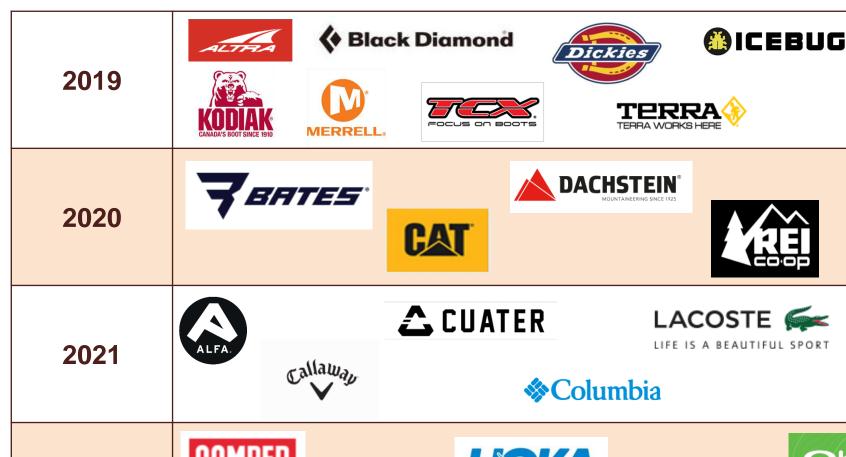


Note 1: All trademark from original registered company

Note 2: All trademark sorting in alphabetical order



New brand customers over the years



2022

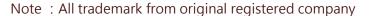












Technology

Majority of the production lines are GORE-TEX certified

GORE-TEX footwear design passed Strict testing of Gore equipment ensures optimal performance

Each square inch of GORE-TEX film contains 9bn micro pores that are 20,000x smaller than a water drop

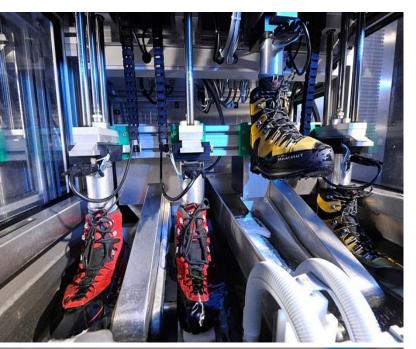


Each micro pore is 700x larger than a water vapor molecule which allows the vapor to easily pass through



The design of the GORE-TEX film blocks out the wind

Insulating



The Walking Simulator

The Walking Simulator tests the waterproof performance of GORE-TEX® footwear. Test shoes are placed on flexible foot forms equipped with moisture sensors that are subject up to 200,000 steps in a water bath. If moisture enters the shoe, the testing stops and the sensor indicates the source of the leak. The shoe or boot must then be modified and submitted for another round of testing, to prove that they meet the rigorous GORE-TEX® footwear standards.



The Wicking Test

The GORE-TEX® lining isn't the only component in footwear that ensures durable waterproofness. Materials used in the upper must also be non-wicking to prevent water from being transported into the shoe or boot over the GORE-TEX® lining. That's why we test all upper components from the shoe's leather and foam to the stitching and laces to ensure that the whole shoe or boot meets the waterproof performance standards.



The Centrifugal Tester

Boots filled with water are spun at high speeds. The resulting pressure forces water through even the smallest of holes to discover leaks. These tests are performed at every GORE-TEX® certified factory.



The Comfort Test

Breathability is not only a feature of the GORE-TEX® membrane. All materials used, from the lining through to the outer material, contribute to the high breathability and climate comfort of GORE-TEX® Footwear. In the Comfort Test the entire shoe is tested for breathability which ensures that all components are working together to deliver climate comfort in the intended use.

In-House Capability





Dual density midsole



Colored & Dual density midsole



Dual density Midsole +ESS



High abrasion midsole w/ cloth



IP Shell

Co-molded sole



Craftsmanship

Bottom

Recycled Rubber



Vulcanized Rubber



Translucent Rubber



Buffed EVA+ Rubber



Multi-colored Rubber



High abrasion Rubber



Sticky Rubber



Blowing Rubber



Anti-static Resistant Oil



Modernization

2018 2019 2020 2021

- **□** Cutting
 - -Atuo oscillating cutting machine
 - -Auto die-cutting machine
- ☐ Stitching & Upper process
 - -3D computer stitching
 - -Auto punching machine
- □ Insole & Printing
 - -Auto heat transfer machine
 - -Auto Silk-printing machine
 - -Auto Gauge-line marking machine
- **□** Outsole factory
 - -Rotary RB CMP molding machine
 - -Rotary EVA hot/cold molding machine

☐ Stitching & Upper process

- -Computer stitching w/ auto jig-exchange
- -Auto pick/place robot system (robot application)
- ☐ Assembly(Robot application)
 - -Auto upper cementing line
 - -Auto outsole cementing line
 - -Plasma application
- □ Outsole factory
 - -Nitrogen trimming machine
 - -PANSTONE RB Injection machine

- □ <u>Assembly</u>
 - -PU pouring technology
- □ VR sampling
- Warehouse
 - -Sample material warehouse RFID application
- ☐ Big data application
 - -JarviX, big data analysis & application











GREEN

PROJECTS



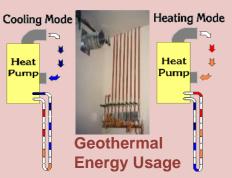
















Green Offer



Green Materials

Fulgent Sun Group

Company Honor







SATRA Board Member

Higg Index

Gore-Tex Certificate







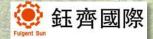
ISO 9001:2015

AEO Certificate

WFSGI Member

Social Responsibility

- Province Harmonious Labor Relations And Corporate Awards
 - Love Workers Advanced Enterprise **Awards**
 - Care Staff Model Business Awards





Corporate Governance Appraisal by TWSE

Evaluation year	2014	2015	2016	2017
	First	Second	Third	Fourth
Rank distance	Top 6%~20%	Top 6%~20%	21%~35%	21%~35%
Year awarded	2015	2016	2017	2018
Evaluation year	2018	2019	2020	2021
	2018 Fifth	2019 Sixth	2020 Seventh	2021 Eighth
		Sixth		Eighth

Area Percentage of Revenue

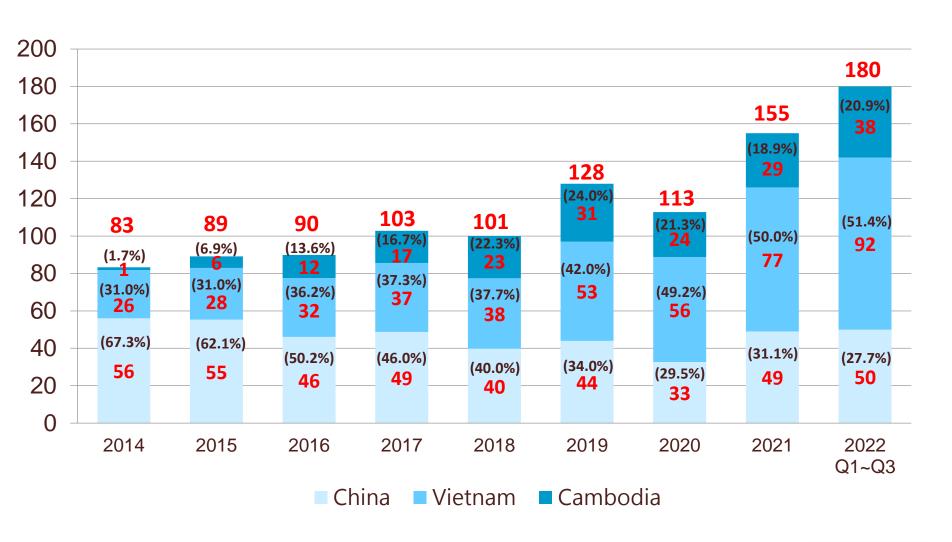


Unit: %

Year	Europe	America 📉	Asia 📉	China	Others	Total
2020	48.52	36.54	7.54	5.78	1.62	100
2021	48.22	40.90	5.31	4.15	1.42	100
2022 Q1~Q3	48.04	42.11	5.24	3.08	1.53	100

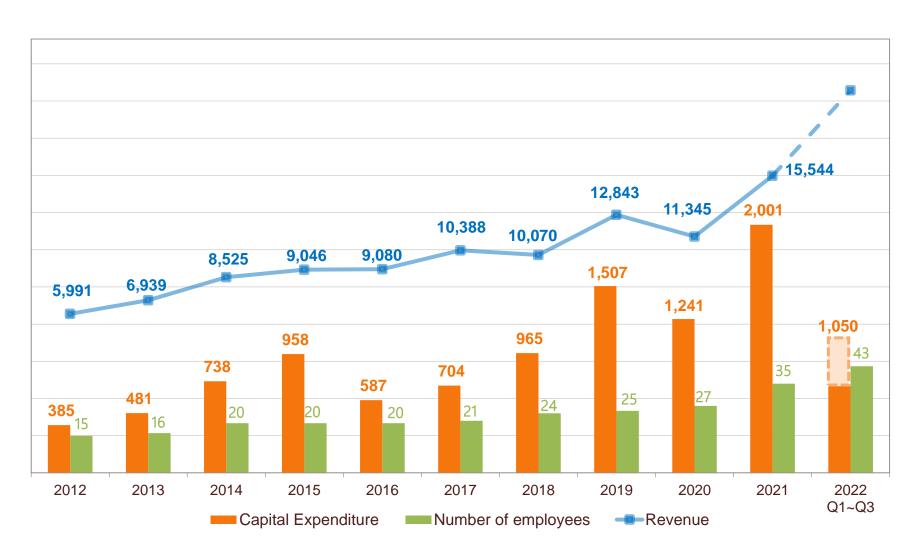
Capacity

Unit: NTD 100mn / %



Historical capital expenditure and number of employees

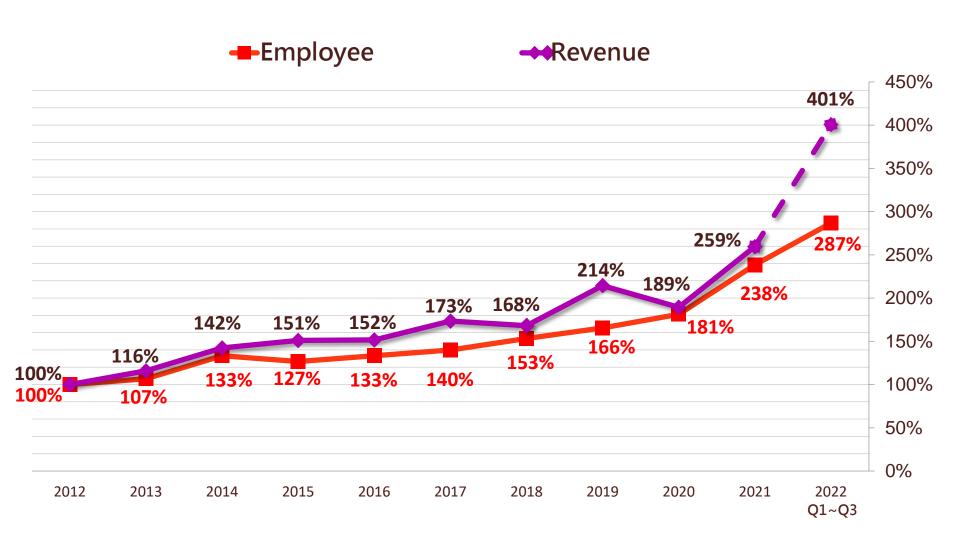
Unit: NTD mn; PPL K



Note: Expression of 2022Q1~Q3 revenue and capital expenditure using annualized assumptions.

Revenue & Employee Growth Trend (Group)

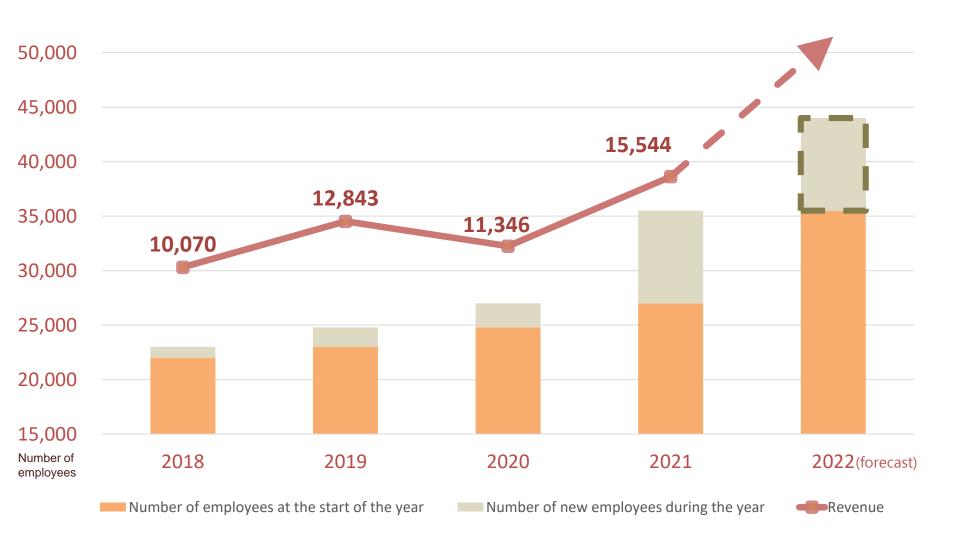
Unit: %



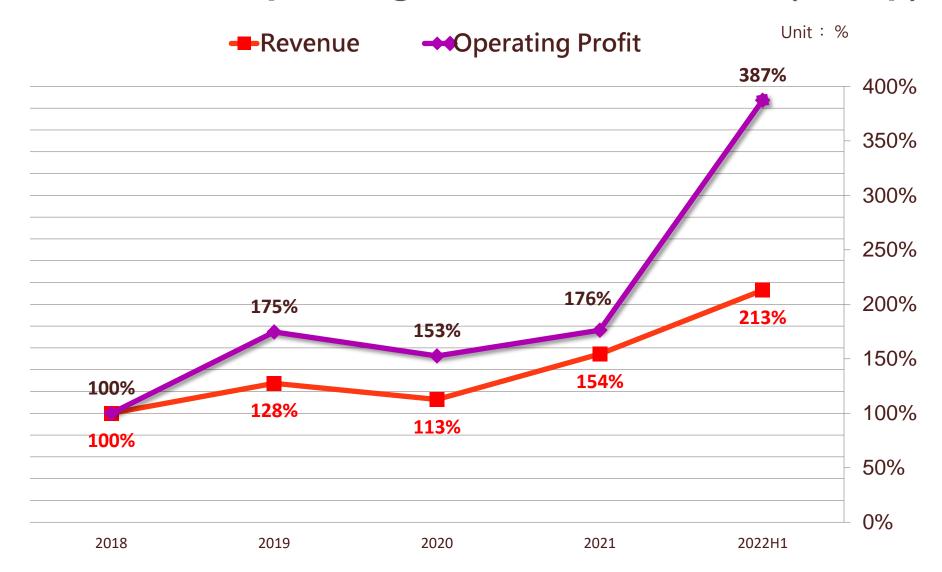
Note: Expression of 2022Q1~Q3 revenue using annualized assumptions.

Last 5 yearly Revenue & Employee Growth Trend (Group)

Unit: PPL; NTD mn



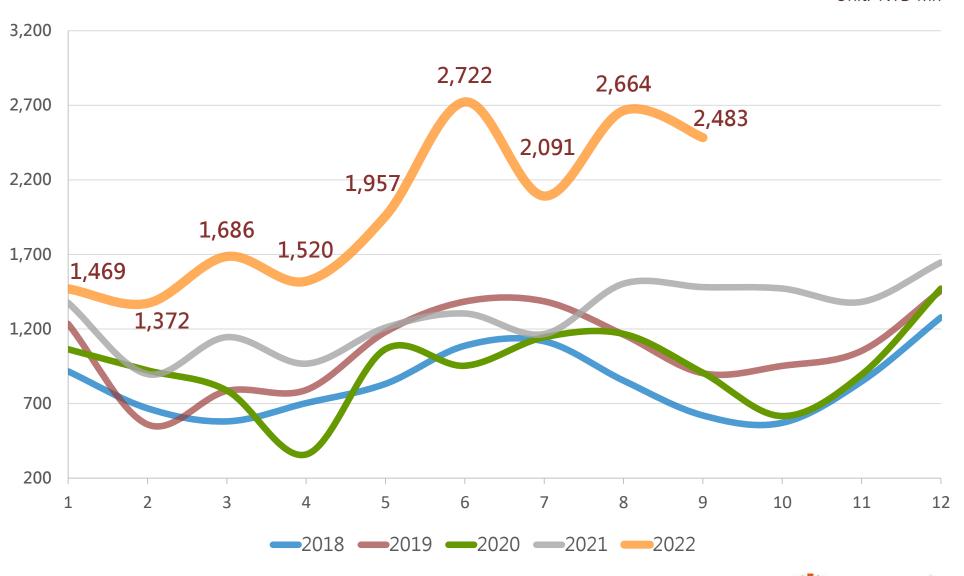
Revenue & Operating Profit Growth Trend (Group)



Note: Expression of 2022H1 revenue using annualized assumptions.

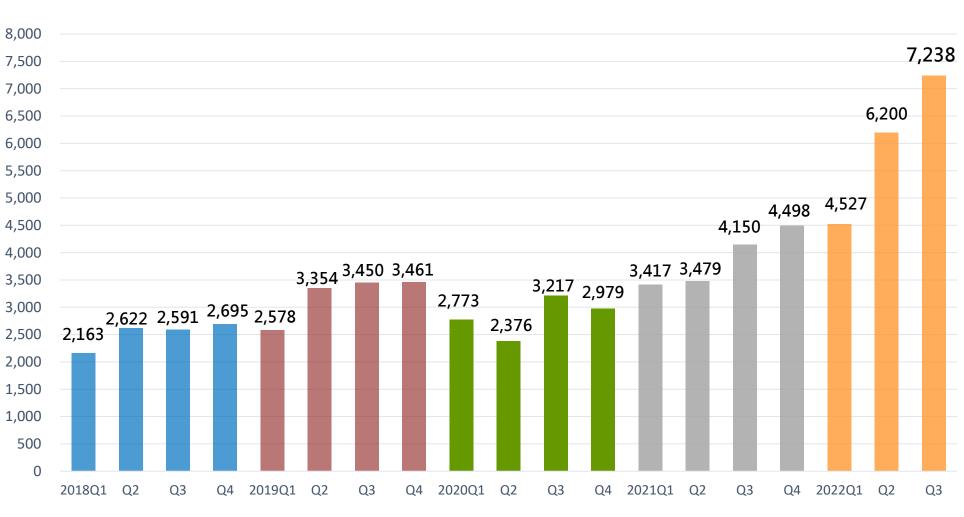
Revenue Trend by Month

Note: 2022 Q3 financial information has not been reviewed by accountants



Revenue Trend by Quarter

Note: 2022 Q3 financial information has not been reviewed by accountants



2022 Q2 Income statement information

Account	2022 Q2
Revenue	6,200
Gross Profit	1,397
Operation Expenses	418
Operating Profit	979
EPS	NTD \$5.12

Gross Profit Margin	22.5%
Operating Expense Ratio	6.7%
Operating Profit Margin	15.8%

2022 H1 Income statement information

Account	2022 H1
Revenue	10,727
Gross Profit	2,378
Operation Expenses	763
Operating Profit	1,615
EPS	8.06

Gross Profit Margin	22.2%
Operating Expense Ratio	7.1%
Operating Profit Margin	15.1%

Income statement information (I)

Operating Profit Margin

2022Q2 VS 2022Q1

Unit: NTD mn

Account	2022Q2 2022Q1		QoQ
Revenue	6,200	4,527	36.9%
Gross Profit	1,397	981	42.5%
Operation Expenses	418	345	21.1%
Operating Profit	979	636	54.1%
Gross Profit Margin	22.5%	21.7%	+0.8PP
Operating Expense Ratio	6.7%	7.6%	_

15.8%

14.0%

+1.8PP

Income statement information (II)

2022Q2 VS 2021Q2

Account	2022Q2	2021Q2	YoY
Revenue	6,200	3,479	78.2%
Gross Profit	1,397	500	179.0%
Operation Expenses	418	334	25.0%
Operating Profit	979	166	487.9%

Gross Profit Margin	22.5%	14.4%	+8.1PP
Operating Expense Ratio	6.7%	9.6%	_
Operating Profit Margin	15.8%	4.8%	+11.0PP

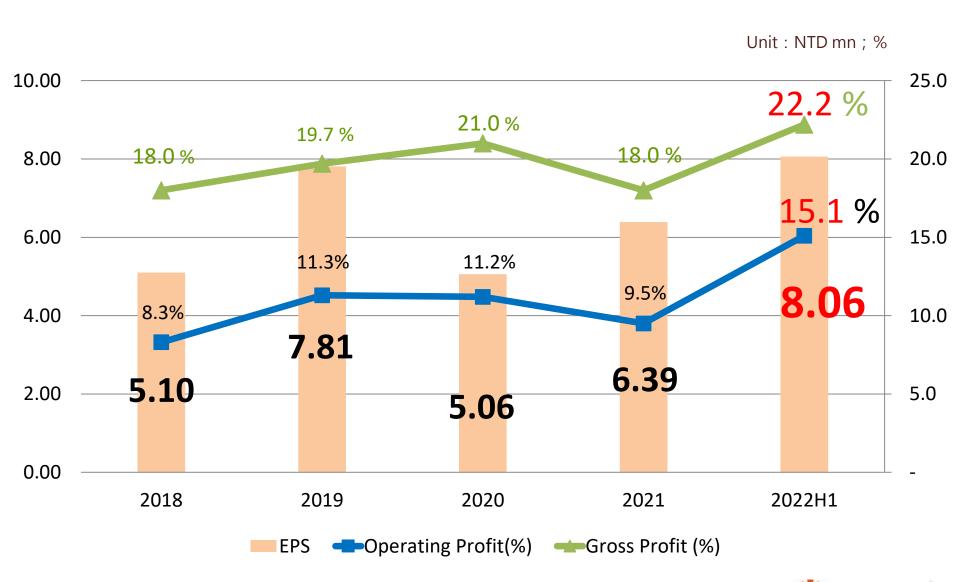
Income statement information (III)

Y2021 VS 2022H1

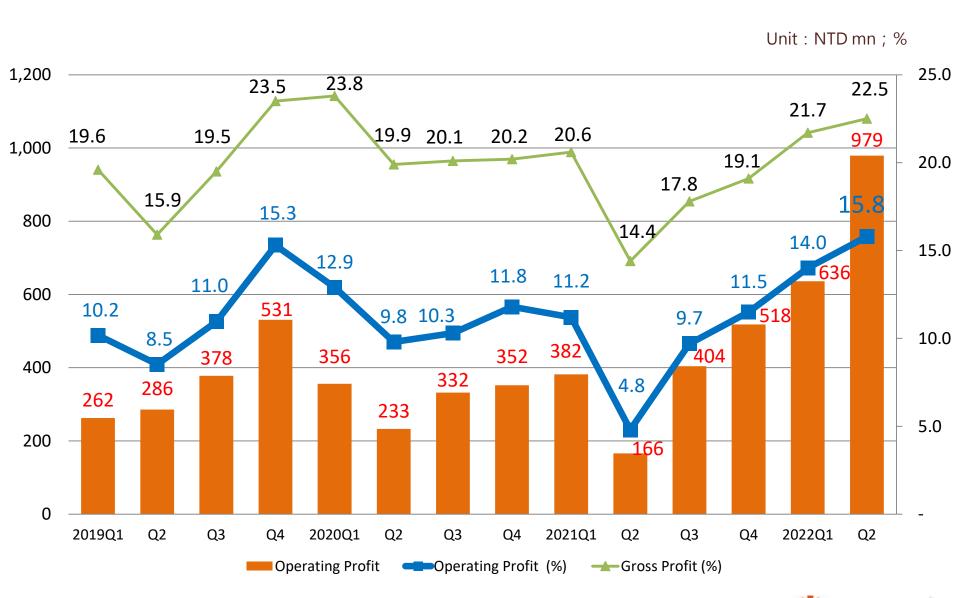
Unit: NTD mn/ EPS: NTD

Account	2021				2022			
Account	Q1	Q2	Q3	Q4	Total	Q1	Q2	Total
Revenue	3,417	3,479	4,150	4,498	15,544	4,527	6,200	10,727
Gross Profit	704	500	738	862	2,804	981	1,397	2,378
Operation Expenses	322	334	334	344	1,334	345	418	763
Operating Profit	382	166	404	518	1,470	636	979	1,615
Net Income attributed to owners of the parent	325	130	342	388	1,185	543	954	1,497
EPS	1.75	0.7	1.84	2.09	6.39	2.93	5.12	8.06
Effect of Exchange Rate Changes	0.01	-0.26	-0.03	-0.17	-0.45	0.22	1.04	1.26
Gross Profit Margin (%)	20.6	14.4	17.8	19.1	18.0	21.7	22.5	22.2
Operating Expenses Ratio (%)	9.4	9.6	8.0	7.6	8.6	7.6	6.7	7.1
Operating Profit Margin (%)	11.2	4.8	9.7	11.5	9.5	14.0	15.8	15.1

Last 5 yearly EPS \ Gross profit \ Operating profit

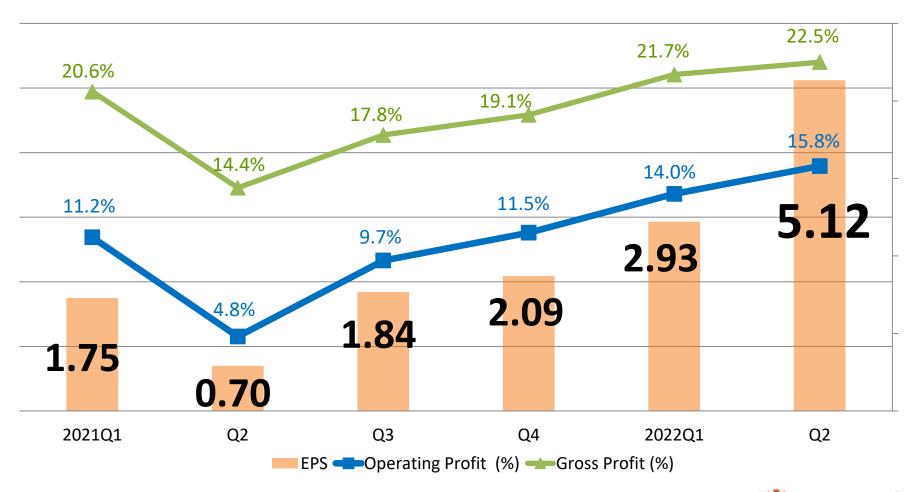


Last 14 quarterly Gross Profit and Operating Profit



Last 6 quarterly EPS \ Gross profit \ Operating profit

Unit: NTD mn; %



Financial results of past years (I)

Account	2016	2017	2018	2019	2020	2021	2022H1
Revenue	9,080	10,388	10,070	12,843	11,345	15,544	10,727
Gross Profit	1,633	2,055	1,813	2,529	2,382	2,804	2,378
Operating Profit	698	1,131	835	1,457	1,273	1,470	1,615
Net Income attributed to owners of the parent	702	803	743	1,279	898	1,185	1,497
EPS	5.23	5.65	5.10	7.81	5.06	6.39	8.06
Gross Profit Margin	18.0%	19.8%	18.0%	19.7%	21.0%	18.0%	22.2%
Operating Profit Margin	7.7%	10.9%	8.3%	11.3%	11.2%	9.5%	15.1%
Net Income attributed to owners of the parent Margin	7.7%	7.7%	7.4%	10.0%	7.9%	7.6%	14.0%

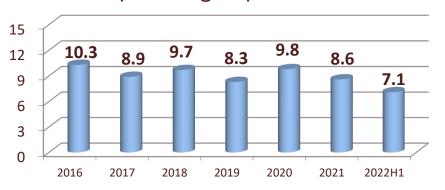
Financial results of past years (II)

Unit: NTD mn; %

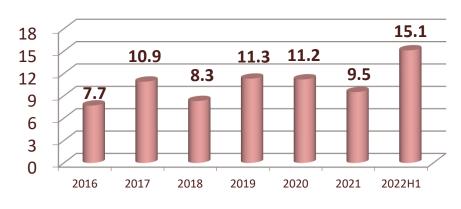


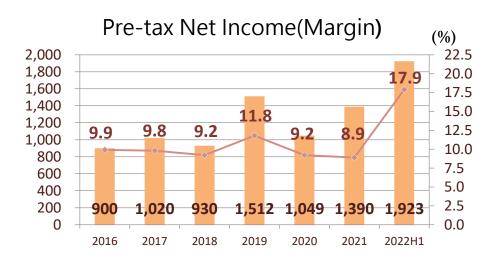


Operating Expense Ratio



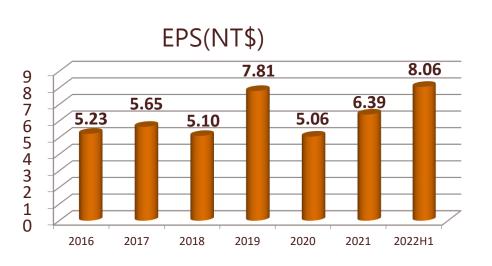
Operating Profit Margin

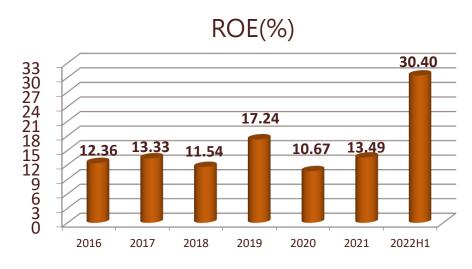




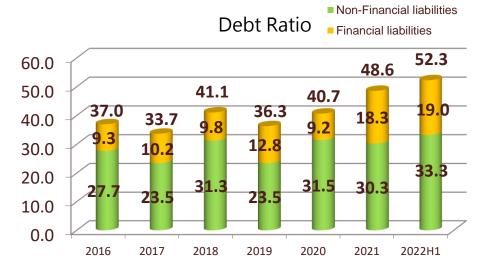
Financial results of past years (III)

Unit: NTD mn; %

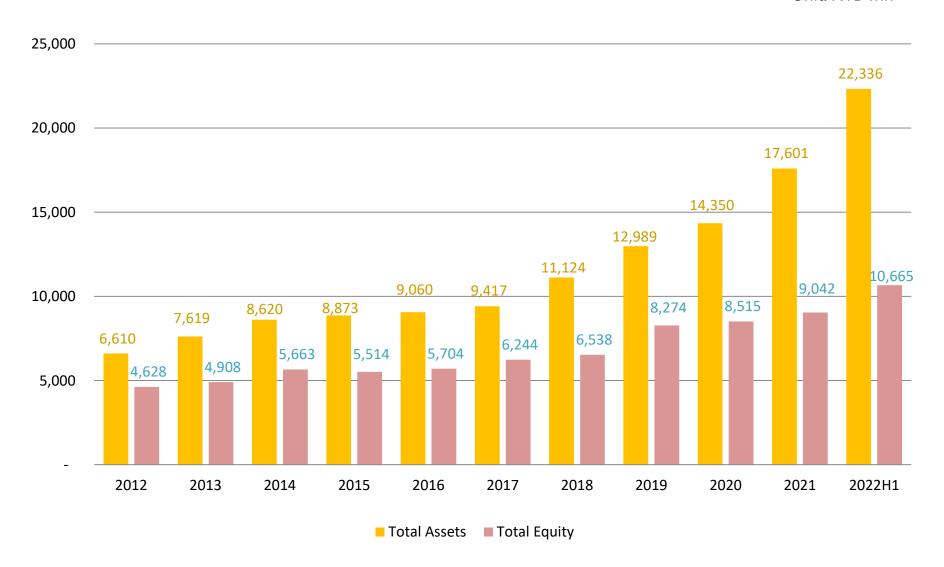




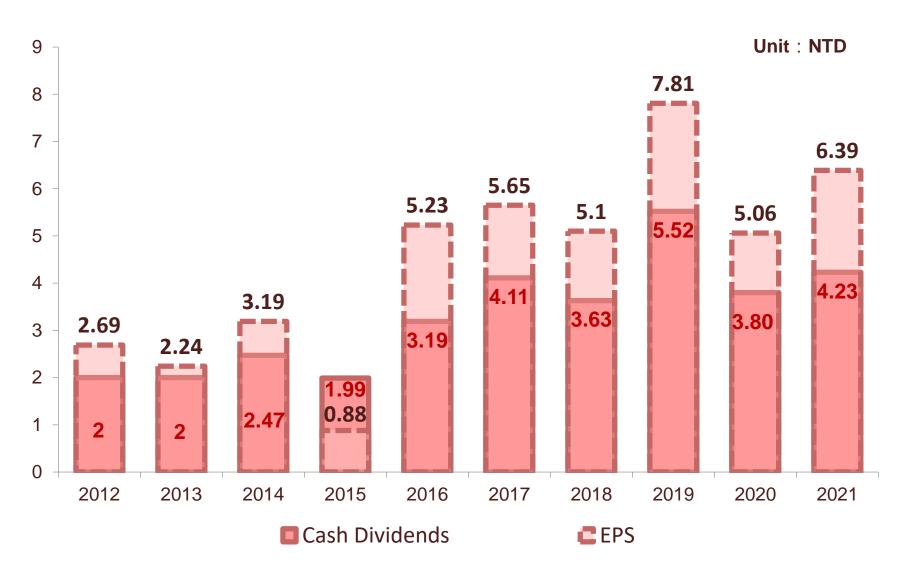




Financial results of past years (IV)



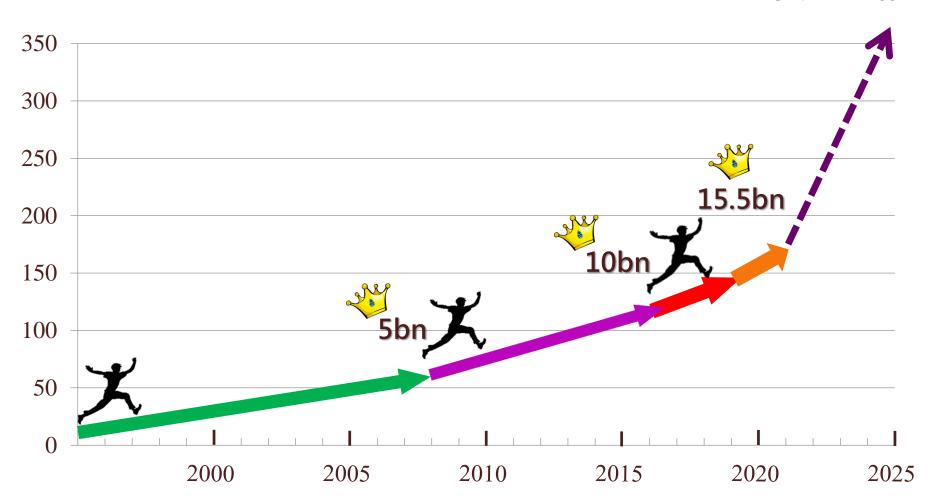
Dividends



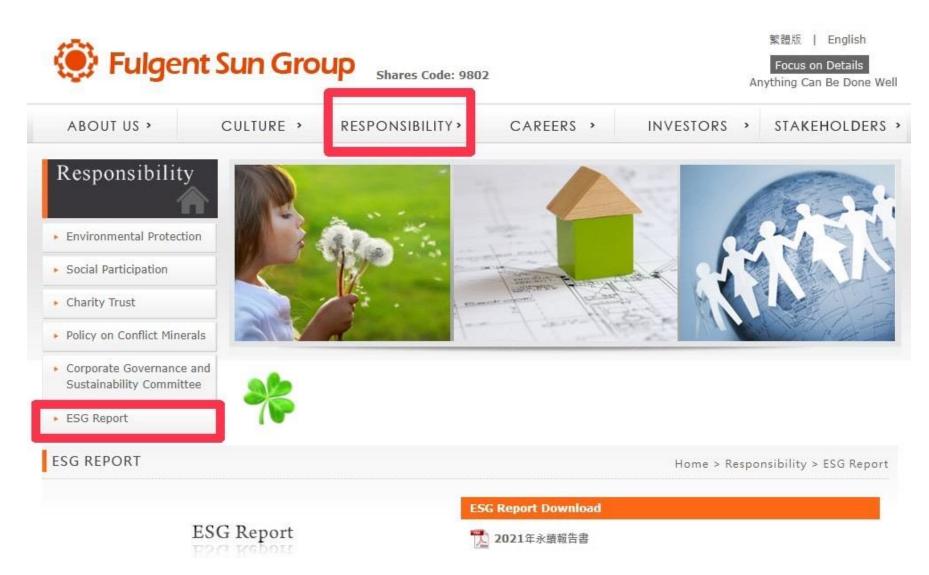
Note: Cash dividends are rounded to two decimal places.

Revenue Growth Trend(Group)

Unit: NTD 100mn



Group website -ESG Report



Group website - Investors



■ Social Responsibility

Fulgent Sun Group popularizes the idea of environmental protection, safety and hygiene in accordance with the relative regulations, and also the international standard. This work includes preventing the pollution, using various resources effectively, avoiding accidents, promoting employees' safety and health, protecting

the assets of the company and providing a work environment that can make all of the employees and the community welfare.



Skills & Products



Cement shoes:

sneakers, running shoes, tennis shoes, hightop sneakers, snow shoes, sports sandals, casual shoes, outdoor shoes, waterproof shoes and GORE -TEX shoes

Vulcanized products:

Workshop composition: rubber outsole, EVA, injection EVA, embroidery, print, high frequency and laser

Careers



[Educational Training]
[Performance Review]
[Job Rotation]

+ MORE

scan





Q & A

Please give me your advice