

Professional Team All-round Service



Presentation Outline

Brief Introduction for Kuen Ling

Product Portfolio

Operating Performance

Future Prospects



Company Introduction

Company Name: Kuen Ling Machinery Refrigerating Co., Ltd

Established Date: April 5th, 1988

OTC Date: September 28th,2000

Stock Code: 4527

Paid-in Capital: 760 million

Chairman &

CHUNG-KUO TSENG

General Manager:

Main Business: Central Air-Conditioning System Chiller Units

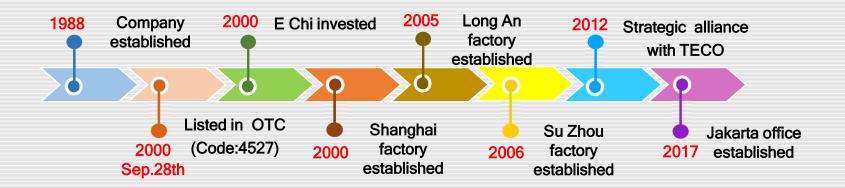


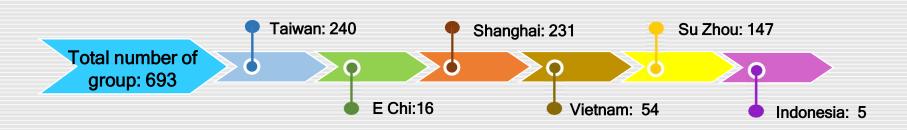






Development History





*The number of employee dated on June 30th,2018

Kuen Ling Group

Chiller Units, heat exchanger
Air-conditioning & Refrigeration Equipment/Engineering
Energy saving engineering customized application



Global Locations



Total investment: USD 9.2 million Land area: 26,673 m²

Su Zhou

全衆学校教(上海) 有限公 LIDUUS MINING (SULICIAI) CO., LTD

Shanghai

Total investment: USD 5.7 million Land area: 16,675 m²



Vietnam

Total investment: USD 3 million Land area: 46,717 m²



Taiwan

Total investment: NTD 760 million Land area: 27,172 m² 2017 Market share :41% Main customer:40% ODM & OEM 60% Kuen Ling brand



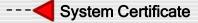




Company Introduction Product Portfolio Operating Performance

Future Prospects

Certificate & Award

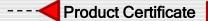




- ♦ ISO 14001
- OHSAS18001
- **♦** TOSHMS









- Mechanical Safety Certification by CUC
- CRAA product certification















Company Introduction Product Portfolio Operating Performance

Future Prospects

Main Products

Energy Saving High Efficiency Eco-Friendly





Air-Cooled chiller unit



Air-Cooled **Heat** Pump Unit



Computer Room Packaged Unit



Condensing Unit



Vacuum Freeze-Dried Equipment



Main Products

Energy Saving High Efficiency Eco-Friendly

Ice Storage Tank (Freeze Type)





Saving in Energy & Electricity Costs

Provide high IPLV value and minimum life period cycle operation cost when the host is partially running.

Chiller Unit(Flooded Type)





Low Noise & Vibration

Noise prevention and anti-vibration mounting are not specially required in air-conditioning room.

DC Frequency Centrifugal
Chiller Unit





Environment Friendly Refrigerant

Use refrigerant R134a without destruction for ozone layer. Love the Earth and care for environment.

APPLICATION

Refrigeration and Air

Conditioning

Technology

Agricultural, Fishery Processing Industry

Petrochemical Industry

Energy & Resources Industry

Precision Manufacturing Industry

Medical and Pharmaceutical Industry

Mechanical Industry

Textile and chemical fiber industry

Construction and civil engineering industry

Electronics, Computer Technology industry

Material Science Industry

Industrial Safety Health & Environment Industry

10

Market Distribution in Asia

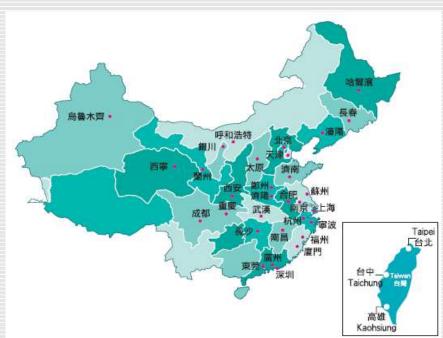
Taiwan: Taipei, Taichung, Kaohsiung

China: There are over 16 sales locations, including Shanghai, Suzhou etc.

Southeast Asia: Vietnam, Indonesia, Hong Kong, Philippines, Malaysia,

Thailand







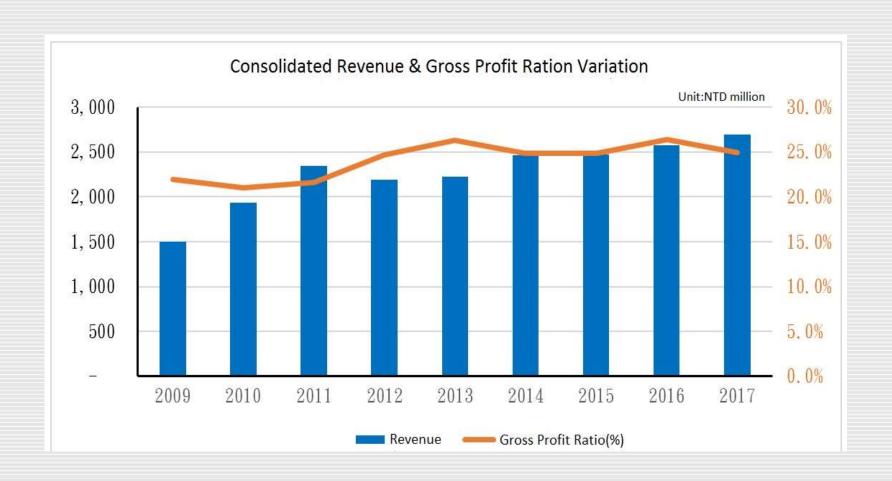
並霖空調 KUENLING AIR

Unit: NTD million

Item	2015		2016		2017		YoY
Item	Amount	%	Amount	%	Amount	%	%
Operating Revenue	2,475	100	2,577	100	2,692	100	4%
Gross Profit	615	25	681	26	671	25	-1%
Operating Income	237	10	281	11	245	9	-13%
Pre-Tax Income	238	10	295	11	253	9	-14%
Net Income	192	8	239	9	196	7	-18%
EPS	2.43		3.01		2.5		
Cash Dividends	1.8		2.2		2		
Dividends Payout Ratio (%)	74%		73%		80%		
Dividends Yield(%)	6.90%		6.29%		6.15%		



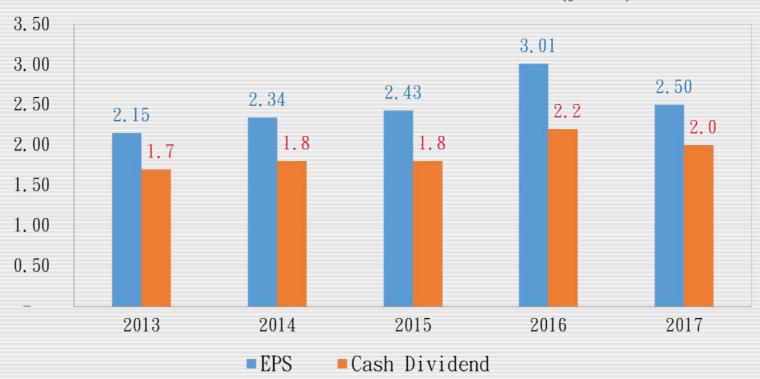
Revenue & Gross Profit Ratio Variation





Dividend Strategy

Historical EPS & Dividend Distribution(yuan)





Revenue by Region

Unit: NTD million

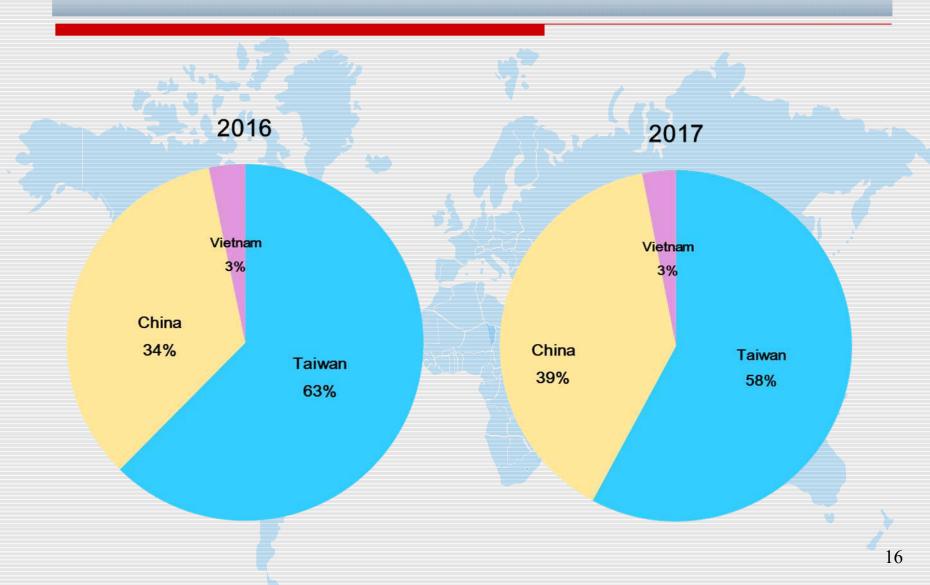
ltem	2015		2016		2017	YoY	
	Amount	%	Amount	%	Amount	%	%
Taiwan	1,490	60	1,609	63	1,558	58	-3%
China	930	38	884	34	1,051	39	19%
Vietnam	55	2	84	3	83	3	-2%
Total	2,475	100	2,577	100	2,692	100	4%



Company Introduction Product Portfolio Operating Performance

Future Prospects

Revenue Ratio by Region





Consolidated Balance Sheet

Unit: NTD million

Item	2015	2015		2016		2017	
riem	Amount	%	Amount	%	Amount	%	%
Cash	302	14	403	17	361	15	-10%
Account Receivable	776	35	855	36	860	36	1%
Inventory	388	18	442	18	456	19	3%
Other Current Asset	85	4	101	4	80	3	-21%
Other non-current Asset(real estate,factory, Equipment etc.)	648	29	601	25	631	26	5%
Total Assets	2,199	100	2,402	100	2,388	100	-1%
Current Liability	666	30	833	35	817	34	-2%
Non-current Liability	156	7	148	6	153	6	3%
Total Liability	822	37	981	41	970	41	-1%
Capital Stock	762	35	762	32	762	32	0%
Shareholders Equity	1,377	63	1,421	59	1,418	59	0%
Total Liability & Equity	2,199	100	2,402	100	2,388	100	-1%

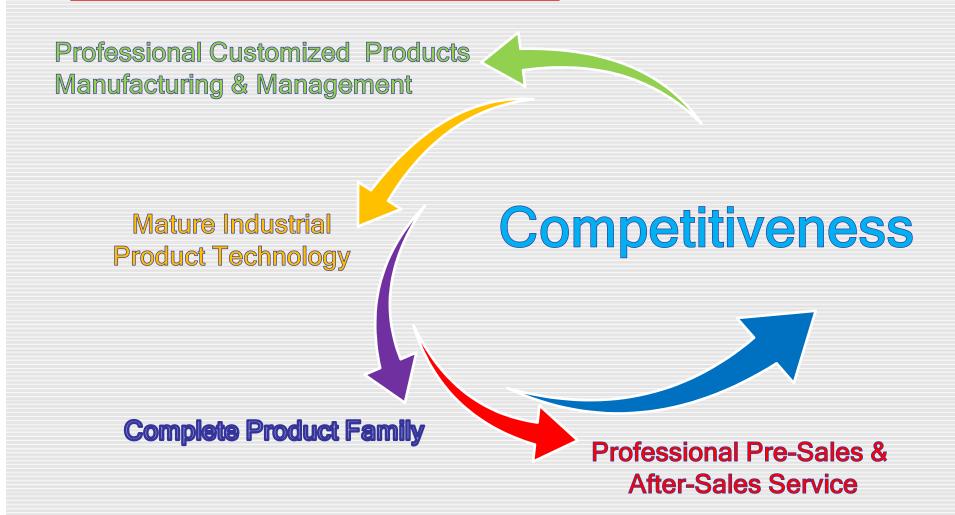
Consolidated Income Statement

並霖空調 KUENLING AIR

Unit: NTD million

Item	2017 H1		2018 H1	YoY	
Item	Amount	%	Amount	%	%
Operating Revenue	1,204	100	1,338	100	11%
Gross Profit	295	25	315	24	7%
Operating Income	101	8	104	8	3%
Pre-Tax Income	103	9	110	8	7%
Net Income	77	6	85	6	11%
EPS(after tax)	1.01		1.14		13%

Competitiveness



Future Prospect

並霖空調 KUENLING AIR

System and Energy Saving Integration Service.

Monitor air conditioning in various environments, collect energy using data, adjust power usage, energy saving and carbon reduction to save electricity and money.

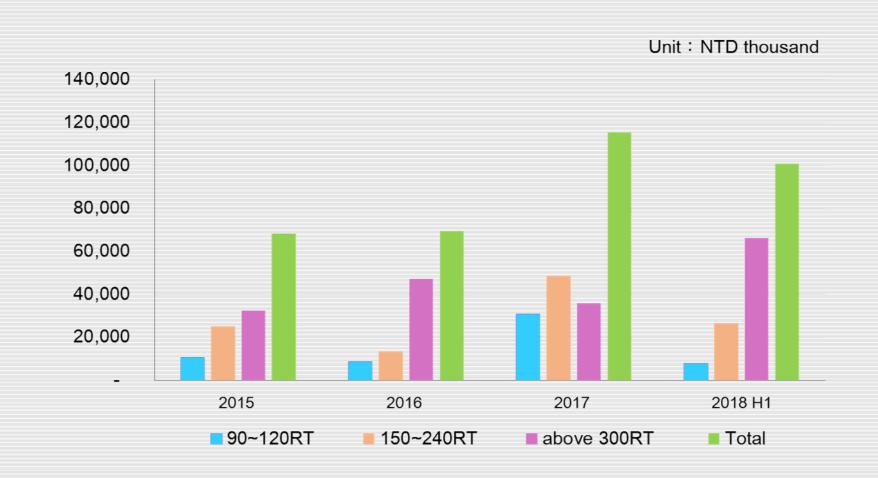
Plant Facility Export Export refrigeration/freezer equipment to Southeast Asia market and provide plant planning to make production process more smoothly.

Magnetic DC
Frequency
Centrifugal Chiller
Unit

Market demand is growing yearly.

Magnetic DC Frequency Chiller Unit Sales Amount

整 霖 空 調 KUENLING AIR





Thank You! Q&A

http://www.kuenling.com.tw