

### **Contents**

#### About Us

- Corporate Profile
- Products & Services Our Principals
- Our Customers
- Investment Merits
- Business Structure

### FY2014 Results Highlights

#### Business Review

- Key Market Review China
- Business Segment Review
- Market Highlight
- New Suppliers





# **Corporate Profile**



- One of the largest HK-based electronics company involved in the global sourcing and regional distribution of electronics components
- Established in 1981 and listed on the Mainboard of the Singapore Exchange in 2001
- Strong network of offices in the Greater China region as well as Singapore
- Successfully achieved a dual primary listing on The Hong Kong Stock Exchange on 6 Dec 2013

- Sales Offices
- Headquarters



### **PRODUCTS AND SERVICES**

### **Supplier**



























































### **Our Customers**



We have a growing pool of over 3,000 customers in Hong Kong, China and Taiwan



### **Investment Merits**

#### Market insight and strong fundamentals

- Leading components distributor with a wide product range for different sectors
- Long-standing and excellent capabilities in sales and engineering
- Extensive and growing network in China
- •Stable and well-developed relationships with suppliers, customers and banks

#### Sound management policies

Strict financial discipline and tight capital management

#### **Demonstrated resilience**

•Profitable since established in 1981 (except in FY09, when there was a global financial crisis)

#### Good dividend payouts and attractive dividend yield

- At least 45% payout since listing
- Dividend yield of 6.7% as at 30 May 2014



### **Business Structure**

### Willas-Array Electronics (Holdings) Limited

**Greater China** 

**Hong Kong** 

Willas-Array
Electronics
(Hong Kong)
Limited

Array
Electronics
(China)
Limited

Northern China

Willas-Array Electronics (Shanghai) Limited Southern China

Willas-Array Electronics (Shenzhen) Limited

Beijing
Qingdao
Shanghai
Chengdu
Chongqing

Xiamen Guangzhou Shenzhen Zhongshan

Total Staff Technical Sales & Marketing Hong Kong 15 211 China 121 280 17 Taiwan 26 **Total Staff:** 70 208 517

As of 31 Mar 2014



**Taiwan** 

Willas-Array

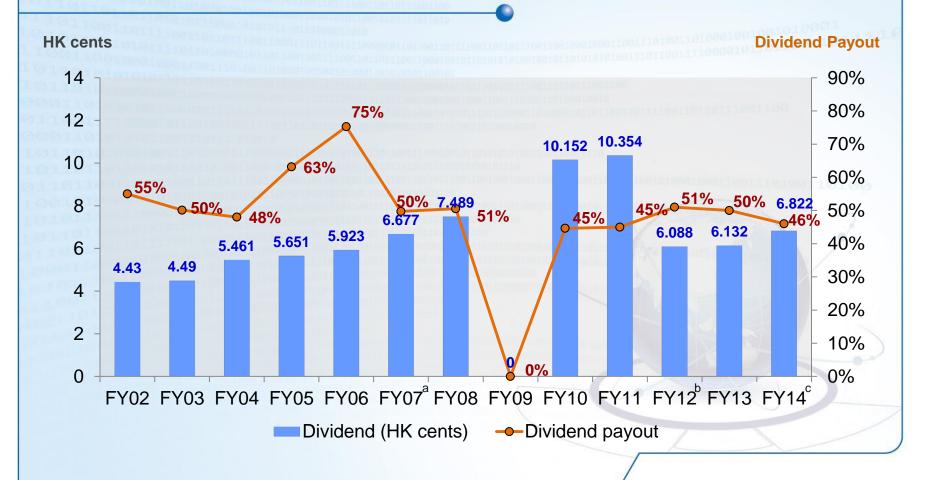
**Electronics** 

(Taiwan)

Inc.



# **Dividend & Dividend Payout**



- a) FY07's dividend payout excludes special dividend of 1.541 HK cents
- b) FY12's dividend payout excludes special dividend of 1.826 HK cents
- c) FY14's dividend payout excludes the one-off dual listing expenses



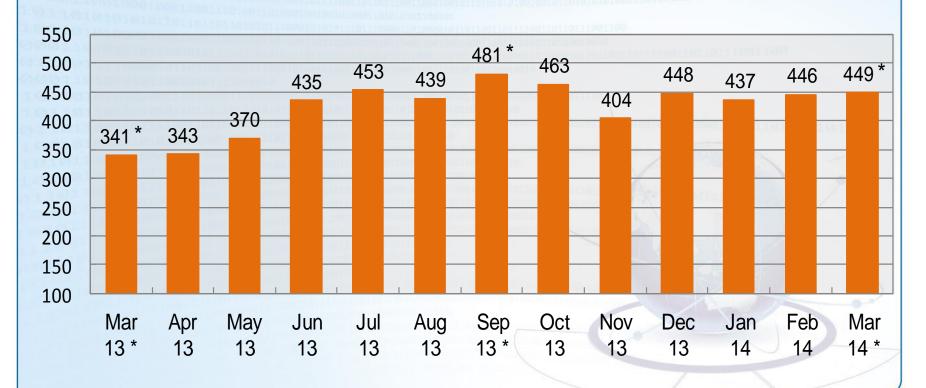
## **Profit & Loss**

HK\$'M	FY 14	FY 13	% Change
Turnover	3,196.3	3,157.6	1.2%
EBITDA	95.1	82.9	14.7%
Depreciation & Amortization	(11.6)	(12.3)	(5.0%)
Finance costs	(17.2)	(16.2)	6.0%
Listing expenses	(26.1)	_	NM
Profit before tax	40.2	54.4	(26.1%)
Income tax expense	(14.8)	(13.1)	13.0%
Profit after tax	25.4	41.3	(38.5%)
Non-controlling interests	3.6	4.5	(20.3%)
Profit attributable to shareholders	29.0	45.8	(36.7%)
EPS (HK cents)	7.78	12.30	(36.7%)



# **Inventory Level**

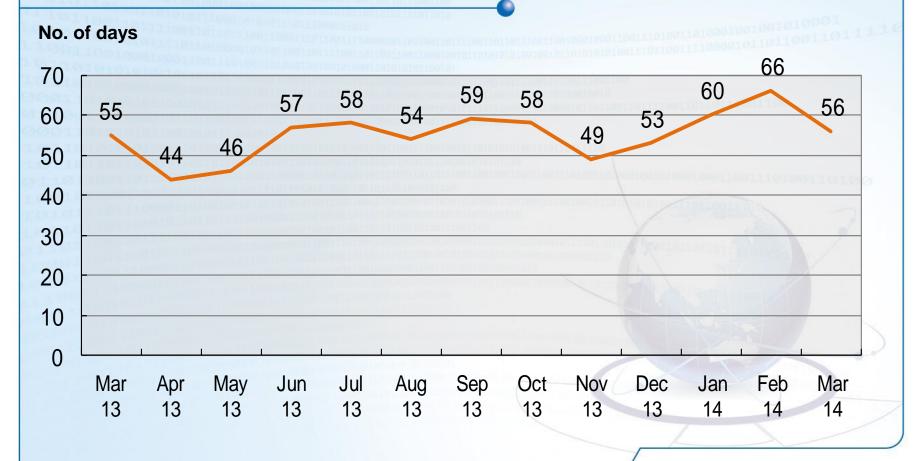
#### In HK\$'M





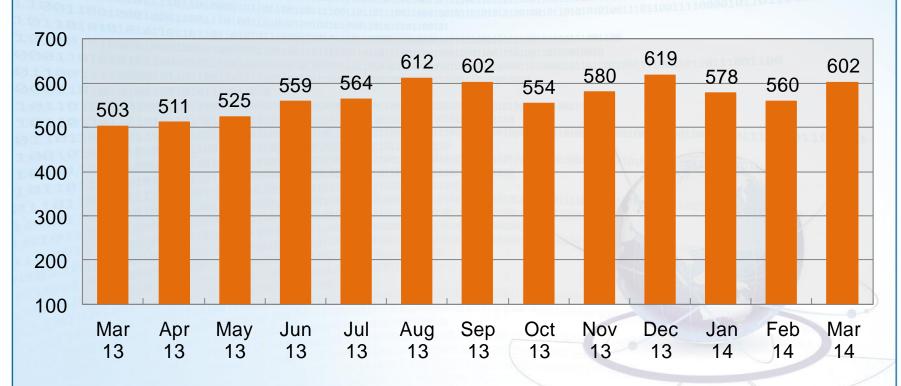
<sup>\*</sup> Excluding Goods-in-Transit

# **Inventory Turnover Ratio**



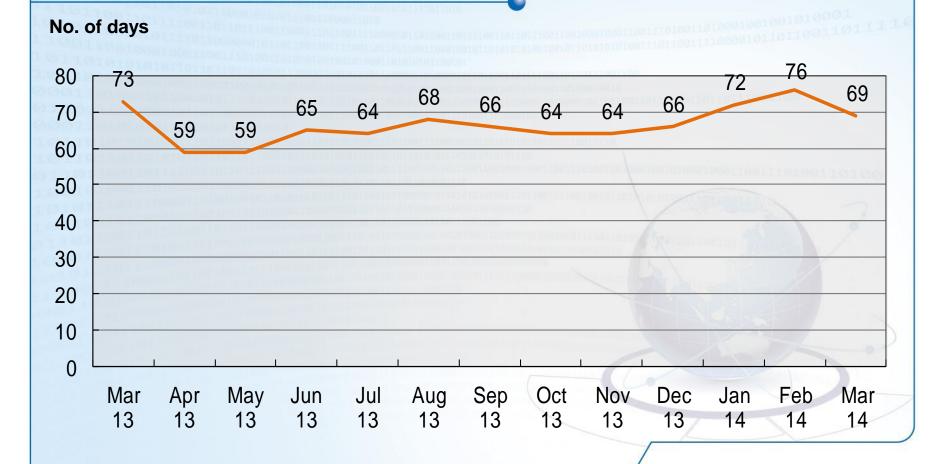
## **Net Accounts Receivable**



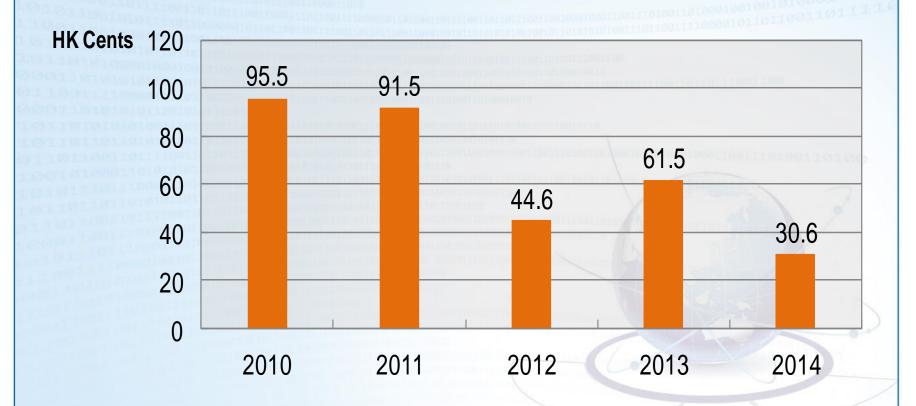




### **Debtors Turnover Ratio**



### **Net Cash Per Share**



Net Cash: Cash and bank balances less bank borrowings





# **Key Market Review - China**





#### Export in 2013

China's exports rose 7.9% y-o-y to RMB\$2.21 trillion in 2013

#### **Balance GDP Growth in 2013**

- Consumption contributed 50%
- Investment contributed 54.4%
- Trade of goods and services was a negative 4.4%

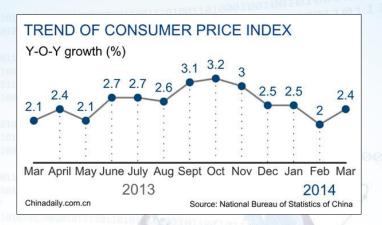
[Source: China's National Bureau of Statistics]

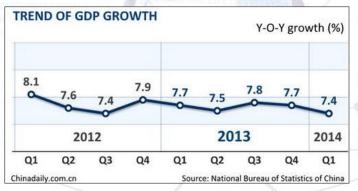


# **Key Market Review - China**

#### **Domestic Consumption**

- Stable
- Consumer Price Index
  - > 2013 CPI @ + 2.6%
  - > 2014 CPI Forecast @ +3.5%
- GDP Growth
  - > 2013 Chinese GDP +7.7%
  - 2014 Full-Year Target is +7.5%.





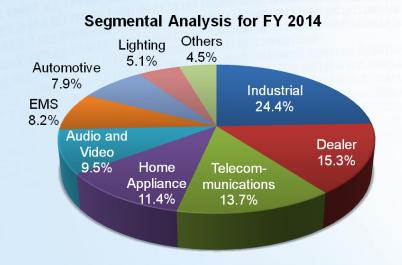


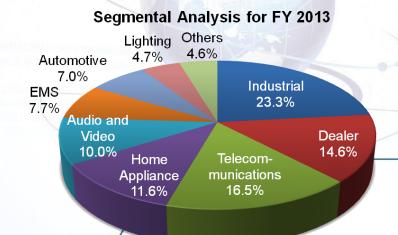


### **Review - Business Review**

### **Segment Performance**

(in HK\$'000)							
	FY 2014			FY 2013		Increase (Decrease)	
Turnover		%			%		%
Industrial	779,400	24.4%		735,829	23.3%	43,571	5.9%
Dealer	490,094	15.3%		462,232	14.6%	27,862	6.0%
Telecommunications	436,265	13.7%		519,841	16.5%	(83,576)	(16.1%)
Home Appliance	364,857	11.4%		365,537	11.6%	(680)	(0.2%)
Audio and Video	303,226	9.5%		316,654	10.0%	(13,428)	(4.2%)
EMS	262,241	8.2%		242,050	7.7%	20,191	8.3%
Automotive	251,847	7.9%		219,638	7.0%	32,209	14.7%
Lighting	164,179	5.1%		149,406	4.7%	14,773	9.9%
Others	144,161	4.5%		146,410	4.6%	(2,249)	(1.5%)
	3,196,270	100.0%		3,157,597	100.0%	38,673	1.2%





# **Business Segment Review**

## **Segment Performance**

Market Segment	FY 2014 Change (YoY)	FY 2013 Change (YoY)
Industrial	+5.9%	-1.4%
Telecom	-16.1%	+8.7%
Automotive	+14.7%	+17.1%
Home Appliance	-0.2%	-1.6%
Audio/Video	-4.2%	-11.8%
Lighting	+9.9%	-21%
EMS	+8.3%	-21%
Dealer	+6%	+5.1%
Others	-1.5%	-23.7%
Total	+1.2%	-3.2%



# **Business Segment Review**

### **Segment Strategy**

Segment.	Strategy
Industrial	<ul> <li>Continue to invest in engineering resources to explore more applications</li> <li>Source for new product line to expand product offering</li> </ul>
Telecommunication	<ul><li>Capture the 4G opportunity</li><li>Careful inventory control</li></ul>
Automotive	<ul> <li>Position ourselves as a solution provider</li> <li>Dedicated task force to manage long-term projects</li> </ul>
Home Appliance	<ul> <li>Further develop application in energy saving segment</li> <li>Source for new product line to expand product offering</li> </ul>



# **Business Segment Review**

### **Segment Strategy**

Segment	Strategy
Audio/Video	<ul> <li>Target the wireless audio application</li> <li>More solutions for High-ended Audio</li> </ul>
Lighting	<ul> <li>Increase market share in traditional lighting</li> <li>Source for new product line for LED lighting</li> </ul>





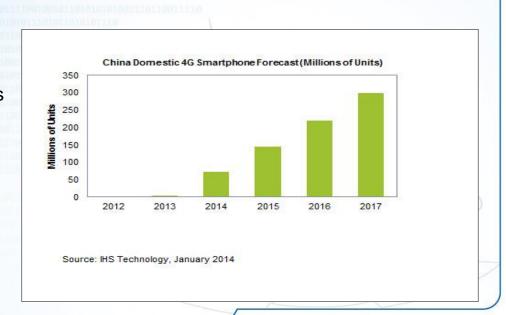
## **Telecommunication**

➤ It is predicted that from 2013-2017, the GAGR (Gross Annual Growth Rate) of the global shipments of **TD-LTE mobile phones** will reach 103%. By 2017, the shipments of the TD-LTE mobile phones will account for nearly 1/4 of 4G mobile phones.

[Source: IDC Dec 2013]

➤ In China, a 1,500% growth rate in **4G** smartphones is expected in 2014 and forecasted to reach 72.4 million units vs 4.6 million in 2013

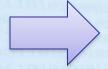
[Source: IHS Technology Jan 2014]





## **Telecommunication**

### **Application**



4G Smartphones LTE

**3G Smartphones** 

**Tablet** 

Wearable Electronics

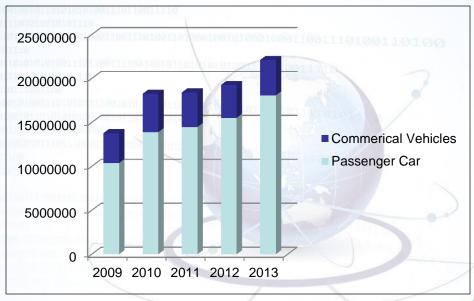
Internet of Things(IoT)



### **Automotive**

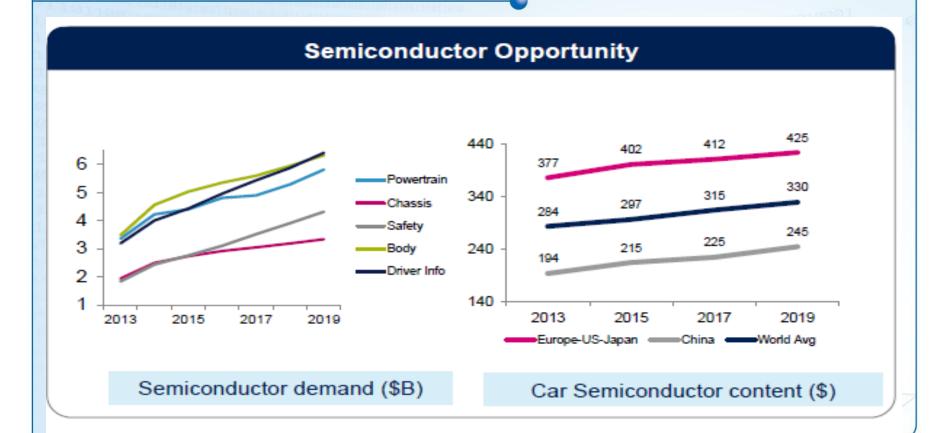
- China's total number of car production and sales rose by 14.8% (21.9 million) and 13.9% (21.98 million vehicles) in 2013 respectively.
- It is projected that number of car sold in China will grow between 8% and 10% in 2014, with total demand reaching between 23.7 million and 24.2 million cars.
- The passenger car market, meanwhile, continued to outpace the growth of the overall car market. In 2013 China's passenger car production rose 16.5% to reach 18.1 million units and sales rose to 15.7% to reach 17.9 million units.

#### No. of Vehicles produced in China





### **Automotive**



[Source: Strategy Analytics, IHS Automotive, Jan 2014]



## **Automotive**

### **Application**



Dash Board

BLDC Fuel / Water /Oil Pump

**HVAC** 

Tire Pressure Monitoring System

**Electronic Power Steering** 

Cooling Fan

**AFS/HID Lighting** 

Door/Window motor control

Car Infotainment





# **New Suppliers**

Supplier	Country	Products	Applications
Susumu	JPN	Thin-film surface mount Resistor	Automotive, high precision equipment, Industrial control system
SANKEN Electric	JPN	Power Management IC, motor control IC,	High power supply unit, automotive, industrial power supply, motor control
Genesis Photonics	TWN	High Power LED Light source	Outdoor and indoor lighting, street lamp, light bulb
ITE Tech	TWN	Touch Sense Controller, Multimedia SoC, Touch Panel Driver, HDMI	Home appliance, audio systems, LCD touch panel
SAMHOP	TWN	Power Mosfet, LED Driver	Industrial and consumer power supply, lighting
MXCHIP	CHN	WiFi, Zigbee module	IoT, industrial and consumer embedded system
Merit Sensor	USA	Pressure Sensor	Automotive, industrial control system, medical equipment
Rochester Electronics	USA	End-of-Life Semiconductors	Industrial, transportation equipment and systems

