



MAN YUE TECHNOLOGY HOLDINGS LIMITED
萬裕科技集團有限公司

Company Profile

We Listen We Care We Deliver

Version : May 2013



SAMXON®
Aluminum Electrolytic Capacitors

X-CON®
Conductive Polymer
Aluminum Solid Capacitors

Organization Updates

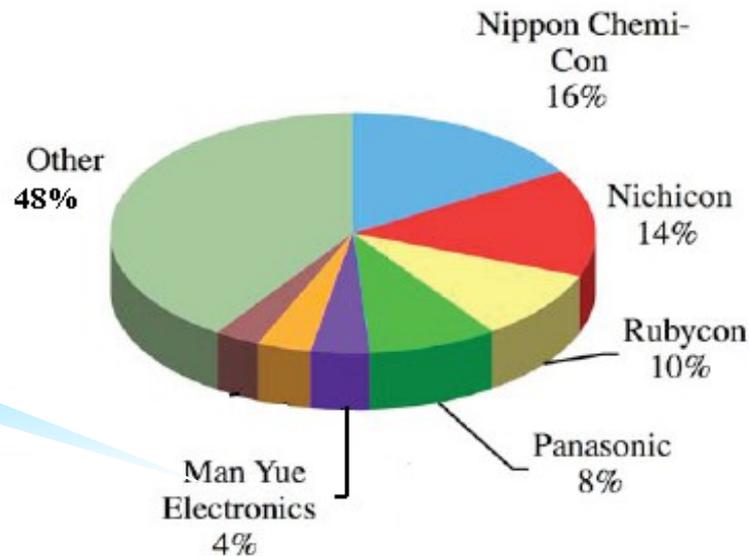


-  **Founded in 1979 (Established over 30 years)**
-  **Listed on Hong Kong Stock Market since 1997 (Stock Code: 00894)**
-  **Total Assets *USD376 million* (2012 Annual Report)**
-  **Estimated *Worldwide No.1* Aluminum E-Cap Makers (Qty-wise)**
-  **Estimated *Worldwide No.4* Aluminum Polymer Makers (Qty-wise)**
-  **Ranked as the *Worldwide No. 5* Aluminum E-cap Makers (Revenue)**
-  **Total Production Capacity:**
 - **Aluminum E-cap : 1,050 million (exclude Solid Polymer)**
 - **Aluminum Polymer Cap : 100 million pcs/month**
 - **EDLC (Super Cap) : 2 million pcs/month**

Man Yue/Samxon's Worldwide Ranking among the Top Al. E-Cap Suppliers



Aluminum Electrolytic Capacitors: 2006 Global Market Shares
(Based Upon a Market Value of \$4,150 Million USD)



**Man Yue
Ranked as
the 5th Largest**

Source: Paumanok's research data in May 2007



Man Yue Technology Holdings Ltd

Established Year : 1979

(Stock Code : 00894) Listed in HKSE : 1997



E-Cap Manufacturing Facilities

SAMXON ELECTRONICS (DONGGUAN) CO LTD (2007)

Monthly Output : 1000KKpcs (Polymer)

WUXI MAN YUE ELECTRONICS CO LTD (2005)

Monthly Output : 200KKpcs
Q3 2013 + 200KKpcs

Upstream Vertical Integration : Foil Plant

RIFENG (QINGYUAN) ELECTRONICS (2006)

(Foil Etching & Formation)
Low Voltage

RI HONG (YA'AN) ELECTRONICS (2011)

(Foil Etching & Formation)
Mid & High Voltage (180V+)

MAN YUE ELECTRONICS CO LTD

Sales & Marketing (HK HQ)

MAN YUE ELECTRONICS CO LTD

TAIWAN BRANCH (H.K.)

(TAIWAN)

MAN YUE ELECTRONICS CO LTD

(MALAYSIA)

SAMXON ELECTRONIC COMPONENTS LLC

(USA)

MAN JIN ELECTRONICS (SHENZHEN) CO LTD

(SHENZHEN)

MAN FAT INTL TRADING (SHANGHAI) CO LTD

(SHANGHAI)

OVERSEAS & CHINA SALES OFFICES

(JAPAN · DG · WX · SH · BJ · WH)

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TOTAL WORKERS 4,200

Aluminum E-Cap & Foil Manufacturing

Dongguan Plant

- λ Total site area of about 110,000 sqm
- λ Commenced operations by end May 2007
- λ Current production capacity is 850M pcs/m
- λ The maximum capacity is able to break 1B pcs/m
- λ Product : E-Cap, Polymer Cap, MLPC, EDLC &

Wuxi Plant

- λ Total site area of about 160,000 sqm
- λ Current production capacity is 200M pcs/m
- λ 2nd phrase works completed in Q4 2011
200M pcs/m capacity will be added in Q3 2013

- λ Product : E-Cap

Qingyuan Foil Plant

- λ Total site area of 67,000 sqm
- λ Mainly in Low voltage foil etching & formation
- λ Present production capacity is able to fulfill around 50% of group internal

Sichuan Foil Plant

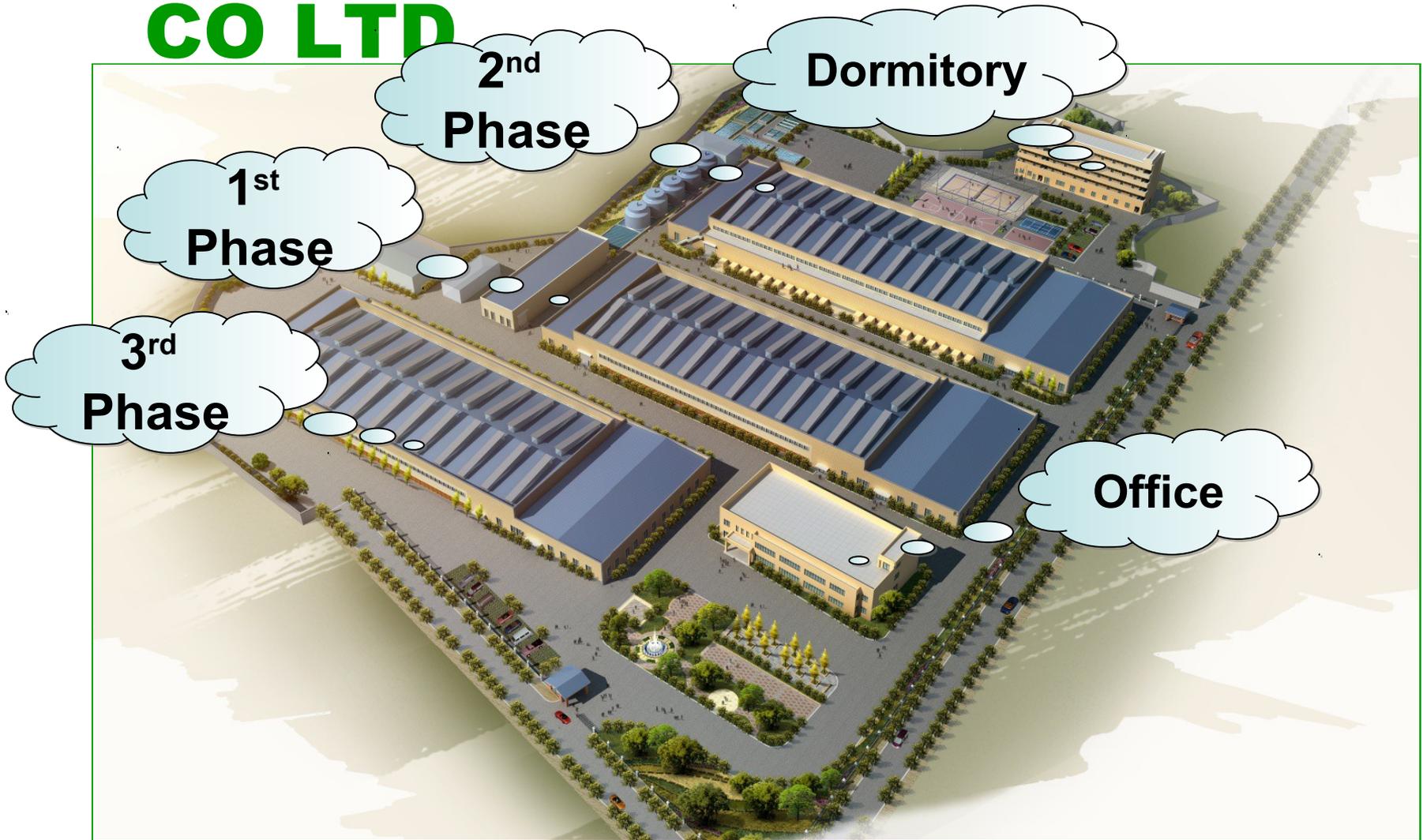
- λ Total site area of about 48,700 sqm
- λ Mainly in middle & high voltage foil etching & formation for internal use



Wuxi 2nd Phase



RI HONG (YAAN) ELECTRONICS CO LTD



公司環球網絡 Company Global Network

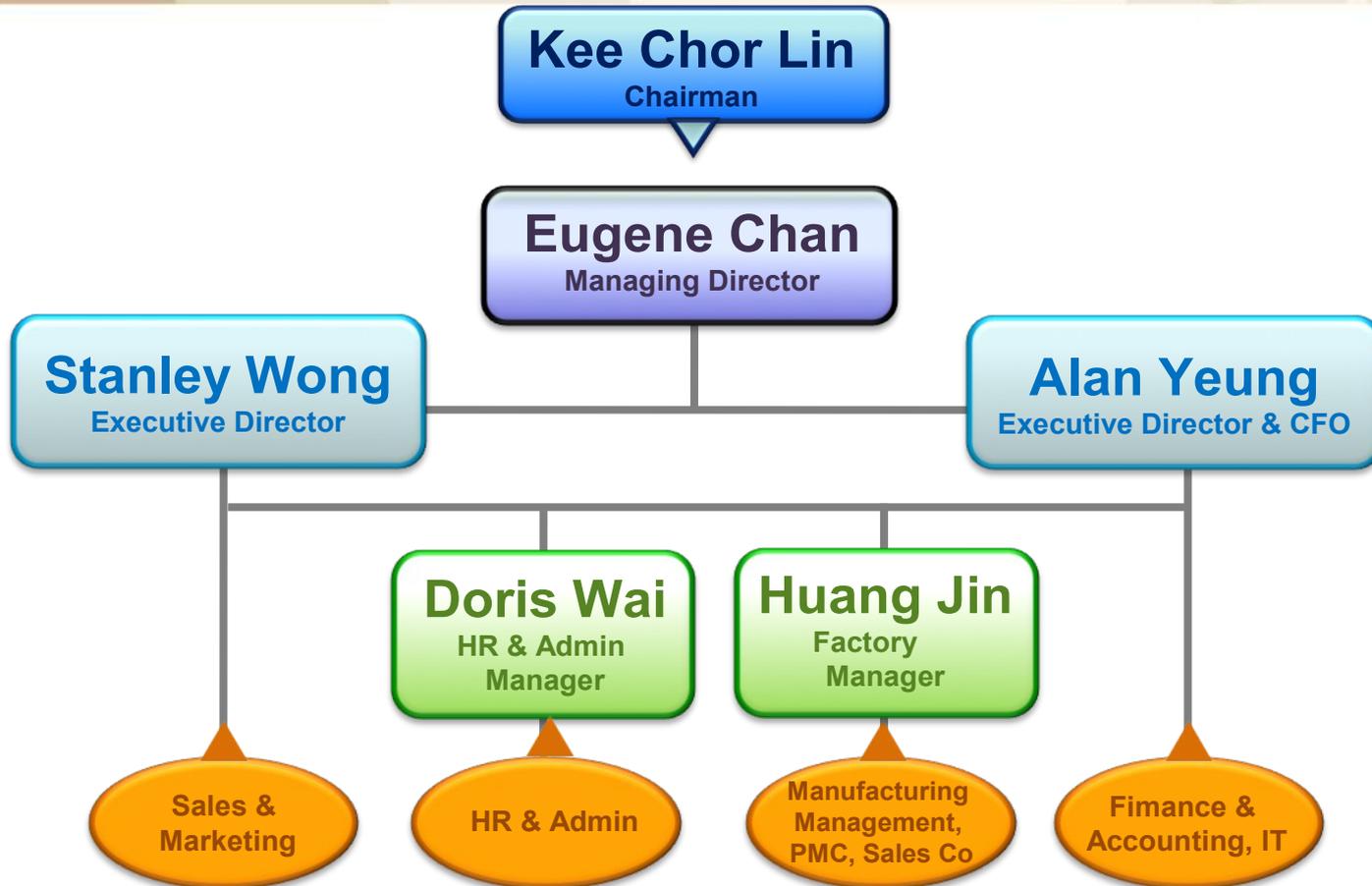


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Corporate Organization



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Aluminum Electrolytic Capacitors

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Conductive Polymer
Aluminum Solid Capacitors



Financial Review



收入 (Revenue)

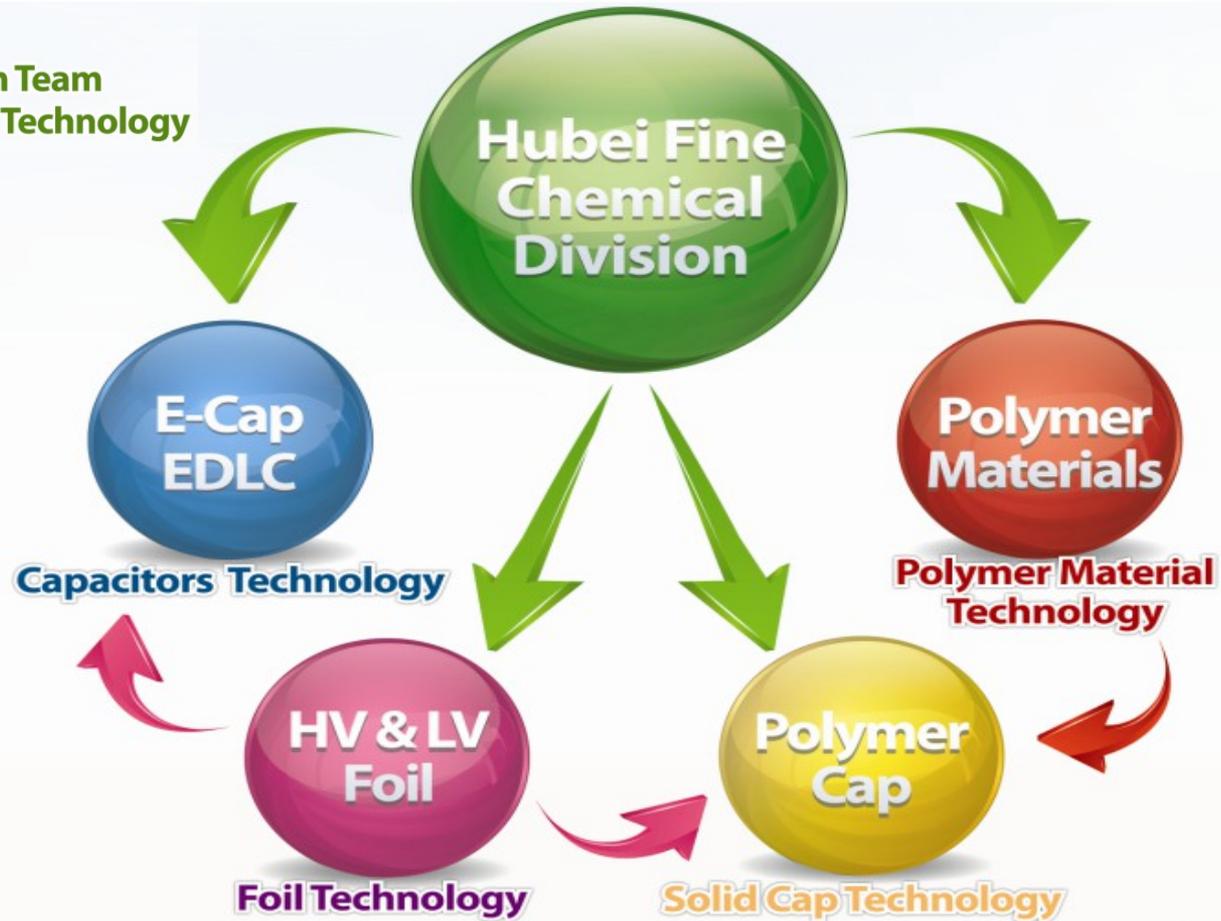
For the year ended 31 December
 截至十二月三十一日止年度
 HK\$m (equivalent US\$m)
 百萬港元 (約百萬美元)



Man Yue Integrated Technology Advantages



- ▶ In-House Research Team
- ▶ Material Science Research Team
- ▶ Equipment & Mechanical Technology

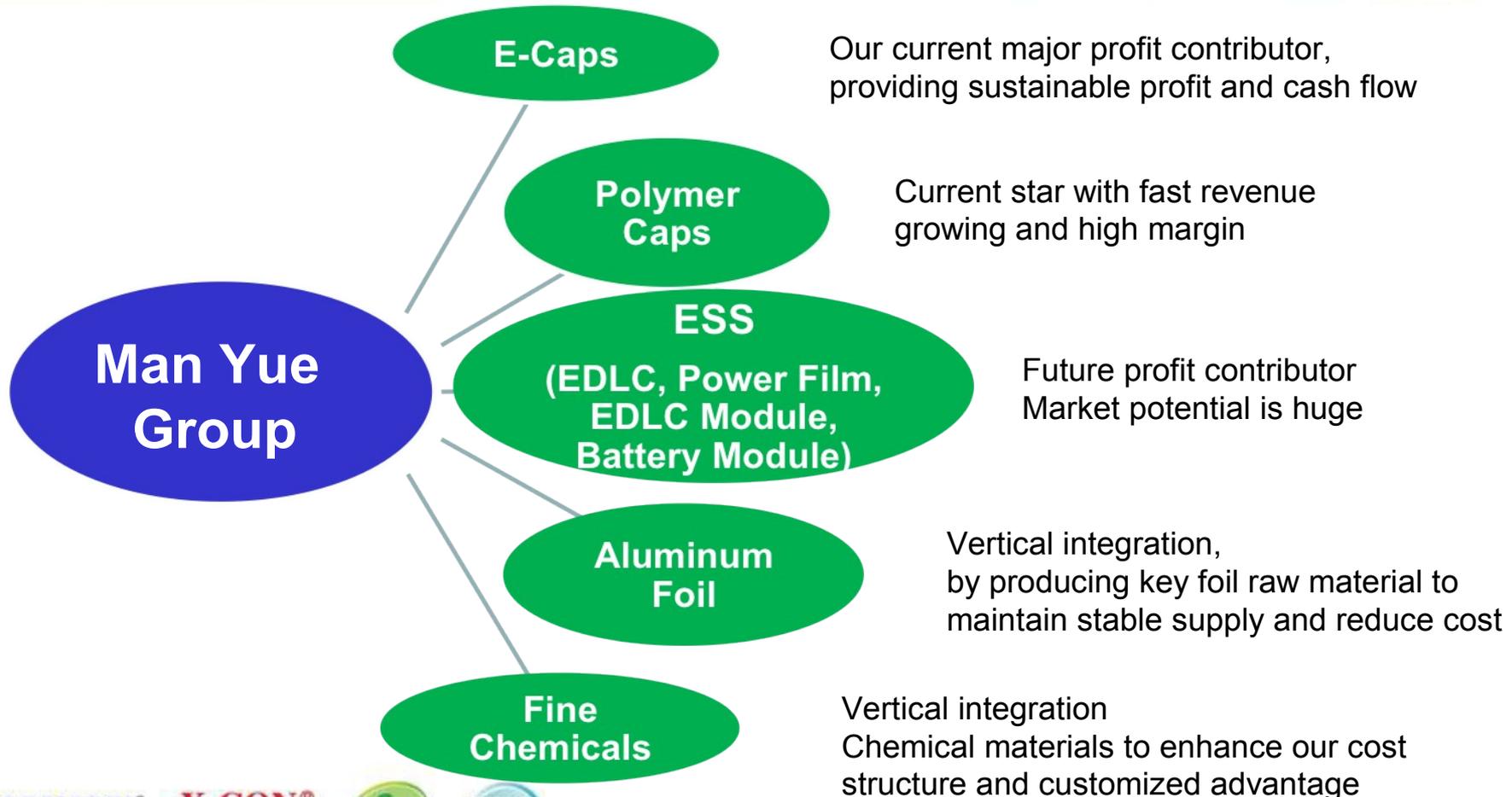


SAMXON[®]
Aluminum Electrolytic Capacitors

X-CON[®]
Conductive Polymer
Aluminum Solid Capacitors



Products Family



SAMXON®
Aluminum Electrolytic Capacitors

X-CON®
Conductive Polymer
Aluminum Solid Capacitors



Company Products (I)



1. Aluminum Electrolytic Capacitors

1.1 Radial Lead Type



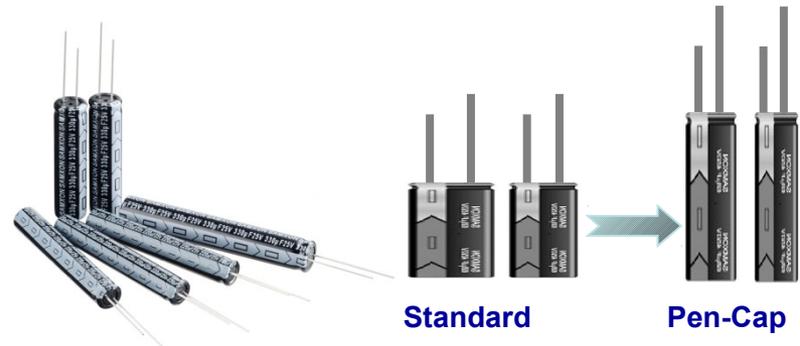
1.2 Snap-in



1.3 Screw



1.4 Pen Cap



SAMXON[®]
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Aluminum Solid Capacitors



Company Products (II)

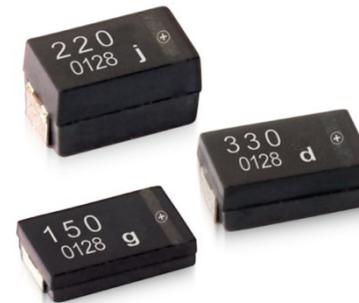


2. Polymer Aluminum Solid Capacitors

- Radial Lead Type
- Sleeved Radial Lead Type
- V-Chip (SMD)



3. Multilayer Type (MLPC)



4. EDLC (Super Cap) & EDLC Module (Snubber, AC Filter)



5. Power Film (DC-Link, Snubber, AC Filter)



SAMXON[®]
Aluminum Electrolytic Capacitors

X-CON[®]
Conductive Polymer
Aluminum Solid Capacitors



Company Product



Aluminum Electrolytic Capacitors

Range

- **Size : Φ 3mm to 120mm**
- **Length : 5mm to 260mm**
- **Voltage : 4V to 630V**
- **Temperature : -55°C to $+130^{\circ}\text{C}$**
- **Capacitance : 0.1 μF to 7.5F**
- **Life Test : 1,000 hrs to 20,000 hrs**



SAMXON[®]
Aluminum Electrolytic Capacitors

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Conductive Polymer
Aluminum Solid Capacitors



Company Product



Snap-in

- **Size : Φ 20mm to 35mm**
- **Length : 25mm to 50mm**
- **Voltage : 10V to 500V**
- **Temperature : -40°C to $+105^{\circ}\text{C}$**
- **Capacitance : 39 μF to 82,000 μF**
- **Life Test : 2,000 hrs to 10,000 hrs**



Custom made available upon request

SAMXON
Aluminum Electrolytic Capacitors

X-CON
Conductive Polymer
Aluminum Solid Capacitors



Company Product



Industrial Grade Snap-in

NEW

Product Range

Dia : $\Phi 20\text{mm} \sim 35\text{mm}$
Height : 25mm ~ 50mm
Voltage : 250V ~ 450V
Temperature : $-25\text{ c}^{\circ} \sim +105\text{ c}^{\circ}$
Capacitance : 47uF ~ 1,500uF
Life Test : 3,000hrs ~ 5,000hrs
Custom made available upon request



Applications:



Welding Machine



USP



Solar Inverter



Freq . Converter Power Supply



Industrial Power Supply



Company Product



Screw Terminal

- **Size : Φ 35mm to 120mm (120 x 240mm)**
 - **Length : 50mm to 260mm**
 - **Voltage : 10V to 630V**
 - **Temperature : -40°C to $+125^{\circ}\text{C}$**
 - **Capacitance : 100 μF to 7,500,000 μF
(7.5F/6.3V)**
 - **Life Test : 2,000 hrs to 20,000 hrs**
- Custom made available upon request**



SAMXON[®]
Aluminum Electrolytic Capacitors

X-CON[®]
Conductive Polymer
Aluminum Solid Capacitors



Company Product



Conductive Polymer Aluminum Solid Capacitors Range

- **Size : \varnothing 4mm to 10mm**
- **Length : 4.5mm to 12.5mm**
- **Voltage : 2.5V to 200V**
- **Temperature : -55°C to $+125^{\circ}\text{C}$**
- **Capacitance : 1 μF to 3900 μf**
- **Life Test : 2,000 to 5,000 hrs**
- **Impedance: 5m Ω**
- **Ripple Current: 7A**



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Company Product



UPG Series

Power Polymer Capacitors (PPC)

NEW 200V



Temp: -55~+105°C
WV: 50V ~ 200V
Cap: 1 ~ 120µF

- ◆ More than two times strong in ripple current compared with Al. E-Cap
- ◆ Much lower impedance (ESR) under normal operating temperature
- ◆ Under low temperature, variations in capacitance and ESR remain largely stable
- ◆ Suitable to use in LED lights, power supplies and smart phone chargers

SAMXON[®]
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X-CON[®]
Conductive Polymer
Aluminum Solid Capacitors



Company Product



NEW

XLPC MPL Series (Multilayer Type)

Aluminum Multilayer Polymer Capacitors

Operating Temperature : -40~+105°C

Rated Voltage : 2 ~ 16V

Capacitance Value : 6.8 ~ 470uF

Ripple Current : 1 ~ 3.5Arms

ESR : 6 ~ 70mΩ

Size D : 7.3 x 4.3 x 1.9/2.8/4.2mm

Applications : Motherboard, Graphic Card & Note Book...



SAMXON[®]
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X-CON[®]
Conductive Polymer
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Company Product



Electric Double Layer Capacitors

Range

- **Size** : Φ 8mm to 60mm
- **Length** : 12mm to 160mm
- **Voltage** : 2.3V / 2.5V / 2.7V / 5V
- **Temperature** : 2.7V/5V (-40°C to +60°C)

or

: 2.3V/2.5V (-25°C to +70°C)

- **Capacitance** : 1F to 3000F
- **Cycles** : Charge/Discharge 500,000 cycles



Custom made EDLC Module available upon request

SAMXON
Aluminum Electrolytic Capacitors

K-TECH
Conductive Polymer
Aluminum Solid Capacitors



EDLC Module Application



- **Smart Grid / Wind Turbine**
- **Hybrid Bus / HEV / E-Bike**
- **Energy Regeneration (Train / Heavy Industry)**
- **Energy Storage / UPS / Replacement of Battery**
- **Power Tools / Battery Assistant Power**

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EDLC Module Listing



- **Smart Grid**

- EDLC Module System with CMS
- 518V/31F (2.7V/3000F*48*4S2P)
- Over 500V and up to 1000A

Operation

- 200kW for 10 Seconds

- **Wind Turbine**

- 350F (16V/58F, 97V/9.7F)
- 3000F (16V/500F, 48V/166F,

75V/94F)

SANIXON
Aluminum Electrolytic Capacitors

CONDUCTIVE POLYMER
Conductive Polymer
Aluminum Solid Capacitors



EDLC Module Listing



- **Hybrid Bus**
 - **48V/166F (8S2P or 10S)**
- **HEV Car**
 - **16V/66F (Normally use 6~14 Modules)**
- **E-Bike (For 48V/10Ah Lead-acid Battery)**
 - **64V with Current Control and Protection PCB**
- **E-Bike (For 48V/20Ah Lead-acid Battery)**

SAMWON
Aluminum Electrolytic Capacitors

Conductive Polymer
Aluminum Solid Capacitors



SAMXON®

Lithium-ion Battery Pack & Module

Digital Battery

Power Bank
MID
Tablet PC
Bluetooth Product (Car Kit, Headset)
GPS



Power Battery

E-Bike
Electric Vehicle
Golf Car
Electric Motorcycle
EV Bus



High Drain Lithium Battery

Model Plane / RC Toy
Model Ship
Model Car
Power Tool



18650 Type Lithium Battery

E-Bike
Power Tool
Power Bank



SAMXON®
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X-CON®
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Company Product



Power Film Capacitors

NEW



DC-Link Capacitors
(same as Snubber and AC Filter Capacitors)
are especially designed for applications
in high power converter technology

- ▶ Windmill Converter
- ▶ Photovoltaic Inverter (PV)
- ▶ Static VAR Generator (SVG) &
- ▶ Hybrid Electric Vehicle (HEV)

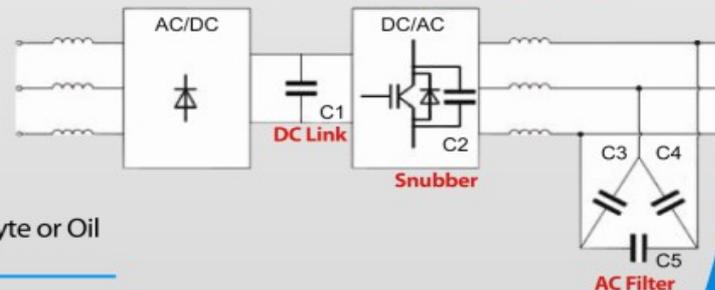
Outstanding Features:

1. High Ripple Current
2. High Voltage Rating
3. Very Low Dissipation Factor
4. Excellent Self-healing Properties
5. Long Life Expectancy
6. Non-polar Construction and Safe
7. Dry Construction without Electrolyte or Oil

Applications:

Wind / Solar Energy, HEV & SVG

Selection of Power Film Capacitors



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Aluminum Solid Capacitors





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Halogen Free

All Products are RoHS

Compliance

MAN YUE/SAMXON is the 1st non-Japanese brand that set up its own

ICP/RoHS laboratory

Set up "RoHS laboratory"

Make sure all materials are full compliant with RoHS



ICPE-9000
MULTITYPE PLASMA
Spectrophotometer
More accurately test:
Pb 、 Cd 、 Hg



UVmini-1240 UV-Vis
Spectrophotometer
More truly test: All Cr



XRF Machine
(4 sets in used)



Test time : 120 seconds,
can test Pb 、 Cd 、 Hg &
all Cr 、 all Br.



限制鹵素的法規 Restriction on Halogens Free

物質 Substance	規定限制 Permissible Limit (以重量計算 by weight)
溴化合物 Bromine (Br)	900 ppm (0.09%) ✓
氯化合物 Chlorine (Cl)	900 ppm (0.09%) ✓
總鹵素含量 Total concentration of: 氯化合物 Chlorine (Cl) + 溴化合物 Bromine (Br)	1500ppm (0.15%) ✓

EDX-GP
Energy Dispersive X-Ray
Fluorescence Spectrometer
More accurately test:
Halogens Free



Design & Engineering Capability



Over 100 R&D experienced engineers from chemical, electrical, electronic and mechanical, reliability fields

2. Leading by prominent Chief Engineer with over 25 years in R&D domain

Technical steering committee comprised of Japanese consultants with over 30 years in the industry



深圳清华大学研究院
Research Institute Of Tsinghua University In Shenzhen



Working hand-in-hand with one of China's most prestigious universities, the Tsinghua University from April 2004, to set up a Research Laboratory in Shenzhen to focus on chemical technology and material science research projects.
(Fully subsidized by Man Yue / Samxon)

Qualification and Number of Employment:

PHD : 5
Master : 7

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Major Research Areas



One of the top 10 scientific and technology success in Shenzhen Tsinghua University Research Institute in 2006

1. Research and developing better performance

electrolyte;

2. Exploring and developing **new raw material;**

3. Improving production **engineering technology;**

4. Product Innovation, e.g: success in launching the

“Conductive Polymer Aluminum Solid Capacitors”

in 2006;

5. **Electrical Double Layer Capacitors (EDLC)** launched in 2009

6. **Lithium-ion Rechargeable Battery** launched in 2010

7. **Power Polymer Capacitors (PPC)** which can pioneer research and development success

深圳清华大学研究院十大科技成果

序号	项目名称	完成单位
1	石英数字式力传感器及系列全数字化电子衡器的研究与产业化	清华大学、光机电一体化重点实验室、深圳力合传感科技有限公司
2	新型聚合物固体铝电解电容器	新材料与生物医药研究所电化学研发中心、万裕三信电子(东莞)有限公司
3	非接触红外体温快速检测仪	深圳清华大学研究院、深圳力合传感科技有限公司、北京力合电子技术有限公司
4	膜生物反应器污水处理技术	新材料与生物医药研究所
5	地面数字电视双向互动平台(兼非制码)	数字电视研发中心深圳力合数字电视有限公司
6	计算机磁头、磁盘表面抛光和改性技术研究	微纳实验室 清华大学精密仪器与机械学系
7	锂离子动力电池制片机	珠海华冠电子科技有限公司
8	供高通量筛选用 100 种中药分离组分样品库的建设	创新中药及天然药物重点实验室、中药及天然药物研究中心
9	新型纳米抗紫外剂涂层的制备及其应用	纳米材料应用实验室、江苏晨光涂料有限公司
10	USB2.0 移动数字电视接收机芯片	EDA 重点实验室

十大科技成果简介第 3 版

Industry's First Below 7mΩ, 5x9 Lead Type Conductive Polymer Aluminum Solid Capacitors



Man Yue Announces Industry's First Below 7mΩ, 5X9L Radial Lead Type Conductive Polymer Aluminum Solid Capacitors



Man Yue announce industry's first below 7mΩ, 5X9mm (560uF, 2.5V) Radial Lead Type Conductive Polymer Aluminum Solid Capacitor to achieve a capacitance rating of 560uF subject to ULR series. It offers an ideal solution for designers to obtain cost saving and simplifies manufacturability by reducing the total number of capacitors now required using conventional

Moreover, it allows designers to downsize from 6.3X9mm size components to the more compact 5X9mm, resulting in space savings of no less than 20% for both volume and space without sacrificing device performance.

The considerable size reduction of the 5X9mm effectively almost doubles available capacitance for the same component mounting area. The benefits to the OEM are more compact, higher-performance equipment through reduced number of components, increased mounting density, and higher capacitance.

The continuing trend in portable device miniaturization is driving the need for capacitors with small case sizes and provides for higher ripple current and longer life when compared to equivalent standard aluminum electrolytic capacitors.

Product is adapted to the RoHS Directive (2002/95/EC). Sample and production quantities are available now.

Man Yue Electronics Co., Ltd.
Email: polymercap@manvue.com

Released on 17th April, 2008

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Benefits:

- Cost Saving
- Space Saving
- Simplify
Manufacturability

***“Customer Demand
Driven Technology &
Development”***

Applications Segment



1. Consumer Electronics



2. Home Appliance



3. Industry



4. Renewable Energy

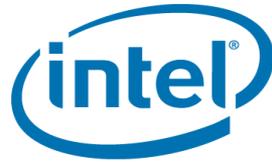


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Global Customers Reference



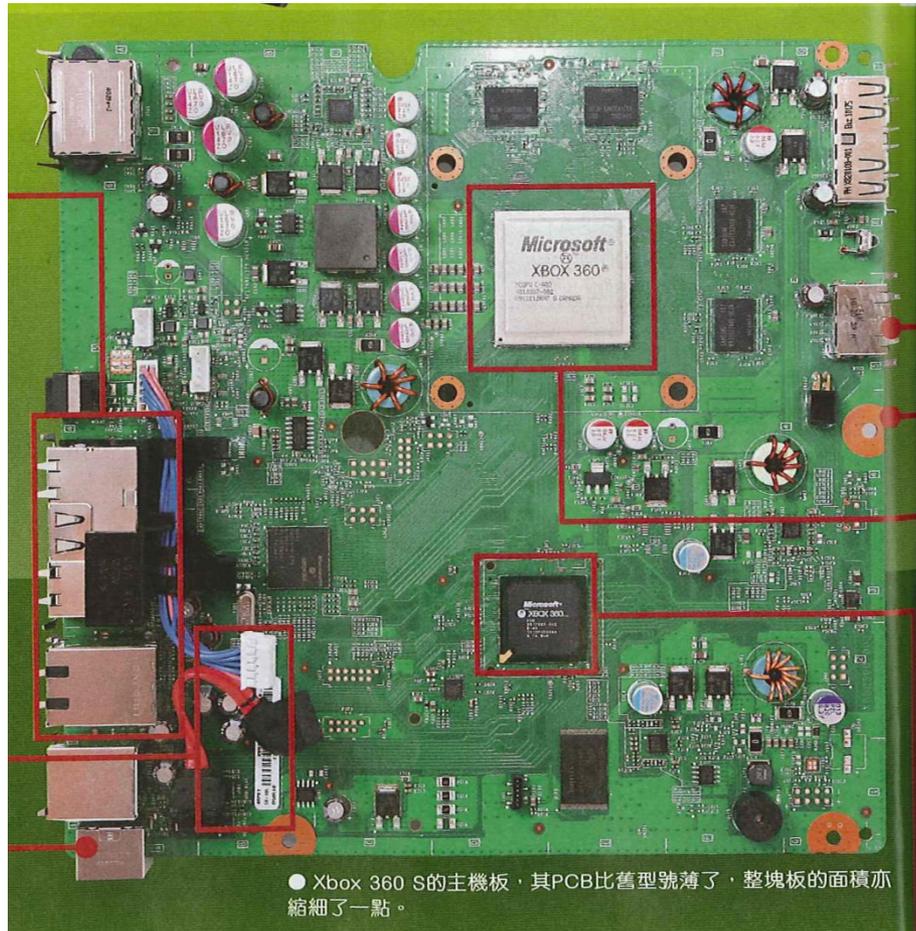
**J&W
Group**



Picture is taken from market finished product.



Microsoft (XBOX) 360S Console



● Xbox 360 S的主機板，其PCB比舊型號薄了，整塊板的面積亦縮細了一點。

Apple iPad Charger



The 1st Non-Japanese E-Cap Manufacturer obtain direct approval from Worldwide Technology Leaders

1. The world's largest semiconductor company



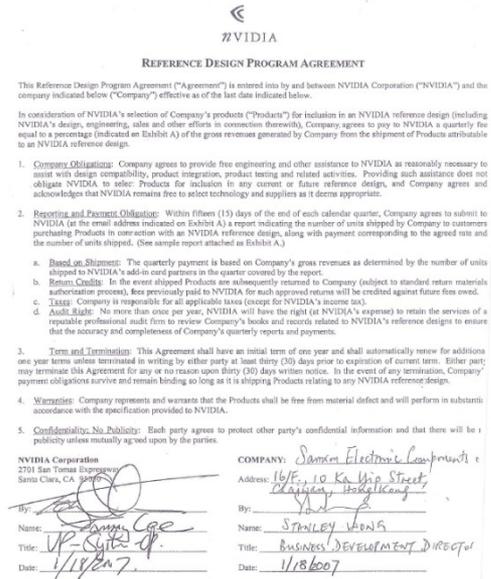
2. The world's largest GPU/IC manufacturer (We are already their RDP)



3. The major personal computing technology leaders



4. The major Game Console suppliers in the world (XBOX 360)



Worldwide Customers Reference

Overseas Enterprises

Motherboard Manufacturers



Electronic Devices Manufacturers



High-end Audio Manufacturers



Networks/Router Manufacturers



Worldwide Customers Reference

Overseas Enterprises

Power
Supply/Charger
Manufacturers

Chicony

DELTA

FRIWO®



湖北三环发展股份有限公司
Hubei Sanhuan Development Corporation Ltd.

Huntkey®
Power Your Dream

LITEON®

MO50®

MW
MEAN WELL



PHIHONG Pihong Technology Co., Ltd.

power-one™

JUL

深圳晶辰电子科技股份有限公司
SHENZHEN JEWEL ELECTRONIC & TECHNOLOGY CO., LTD.

SUNGROW®
阳光电源

TAMURA

TenPao

tyco
a vital part of your world



VAPEL

Worldwide Customers

Reference

Ballast/Energy Saving Lamp/
LED Lamp Manufacturer



Home Appliance



Smart Phone/Tablet
Charger



Industrial Customers

Frequency Converter

吉林永大



安邦信



利德华福



襄樊十一



涪洲科菲

江苏杰能交通科技有限公司

JIANGSU JIENENG TRANSPORT TECHNOLOGY CO., LTD.



Power Supply



Meter



河南许继仪表有限公司

Worldwide Customers Reference (Local China)

Chinese Enterprises that are
ranked in the Top 100



创意感动生活
The Creative Life

★Source: Top 100 Electronics Enterprises Ranking of China in
21st Century

Awards in 2008

董事總經理兼執行董事陳宇澄先生榮獲
「香港青年工業家獎2008」

Mr. Eugene Chan, the Managing Director & Executive Director, awarded
“Young Industrialist Award of Hongkong 2008”

陳宇澄先生 ‘2008香港の若い資本家賞’ の名譽を受賞した



香港青年工業家獎 2008





Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2008

This is to certify that

Samxon Electronics (Dongguan) Co., Ltd.
Xinxing Industrial Area
Xingfa South Road, Wusha Community
Chang'an Town
Dongguan
Guangdong
523860
China

万福三倍电子（东莞）有限公司
广东省
东莞市
长安镇
乌沙兴发南路
新星工业园
邮编：523860

Holder Certificate No: FM 76838
and operates a Quality Management System which complies with the requirements of ISO 9001:2008 for the following scope:

The design and manufacture of aluminum electrolytic capacitors.
铝电解电容器的设计和制造。

For and on behalf of BSI:

Lu Mo Yuan
Managing Director, BSI (China), Lu Mo Yuan
Originally registered: 23/07/2005 Latest Issue: 16/10/2009 Expiry Date: 15/10/2012



Page 1 of 1

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract. An electronic certificate can be authenticating copies.
Printed copies can be validated at www.bsi-global.com/ClientDirectory or telephone +86 10 89157000.
Further conditions regarding the scope of this certificate and the applicability of ISO 9001:2008 requirements may be obtained by contacting the organization.
This certificate is valid only if printed original copies which comply with:
China Headquarters: Floor 20 East Ocean Center, No. 244, Jiangongmen Street, Beijing 100004, P. R. China.
BSI (China) is a subsidiary of British Standards Institution.



ISO 9001



Certificate of Registration

ENVIRONMENTAL MANAGEMENT SYSTEM - ISO 14001:2004

This is to certify that

Samxon Electronics (Dongguan) Co., Ltd.
Xinxing Industrial Area
Xingfa South Road of Wusha
Chang'an Town
Dongguan
Guangdong
523860
China

万福三倍电子（东莞）有限公司
中国
广东省
东莞市
长安镇
乌沙兴发南路
新星工业园
邮编：523860

Holder Certificate No: EMS 08601
and operates an Environmental Management System which complies with the requirements of ISO 14001:2004 for the following scope:

The design and manufacture of aluminum electrolytic capacitors.
铝电解电容器的设计和制造。

For and on behalf of BSI:

Lu Mo Yuan
Managing Director, BSI (China), Lu Mo Yuan
Originally registered: 10/01/2005 Latest Issue: 10/01/2009 Expiry Date: 04/08/2012



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ISO 14001

BSI GENERAL REQUIREMENTS FOR ELECTRICAL AND ELECTRONIC COMPONENT HAZARDOUS SUBSTANCE PROCESS MANAGEMENT

IECQ Certificate of Hazardous Substance Process Management

(Applicable to the European Directive 2002/95/EC ("RoHS") and other identified Hazardous Substances requirements with respect to QC 080000)

Registration Number: H551687 IECQ Issue Number: 1

of: Samxon Electronics (Dongguan) Co., Limited.

at their place of work: Xinxing Industrial Area
Xingfa South Road of Wusha
Chang'an Town
Dongguan
Guangdong
523860
China

The above organization has developed and implemented Hazardous Substance Process Management (HSPM) procedures and related processes in compliance with all applicable requirements for HSPM organization approved in accordance with the IEC Quality Assessment System for Electronic Components (IECQ) Hazardous Substance Process Management Rules of Procedure "QC 080000" with respect to QC 080000.

The above organization has been assessed for the following scope of activity:

Design and Manufacture

of: **Aluminum Electrolytic Capacitors**

Signed on behalf of BSI: *Lu Mo Yuan* Date of Issue: 20th July 2010

IECQ Certification Body Date of Expiry: 25th July 2012

This certificate remains the property of the British Standards Institution and may be suspended or withdrawn in accordance with the Rules of the International Electrical Contractors (IEC) implemented in BS 5053: Part 3.
The certificate shall be returned to the British Standards Institution immediately upon request.
Call +44 (0) 845 1850 to check the validity of this certificate.
The BSI website is available at www.bsi.com
BSI, Knebworth Road, Watlington, Oxford, North Hants, RG47 8JQ, UK.

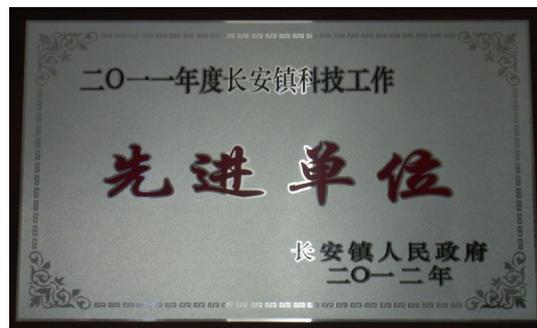


QC 080000

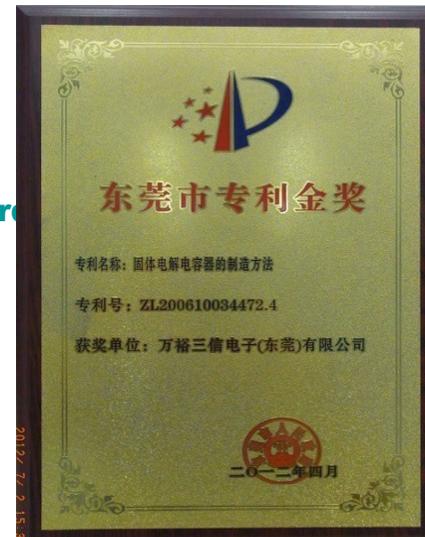


Award
S

- Awards for Industries : Environmental Performance Certificate of Merit 2008
- Hong Kong's 100 Most Influential Brands for 2008
- Sony Green Partner Awarded in 2009
- MAN YUE Awards HKAEE Productwi\$e – Excellence, Wastewi\$e & Energywi\$ Good 2010
- MAN YUE Awards HKAEE Manufacturing – Merit 2011 again



- Enterprise of Observing Contract and Valuing Credit 2009
- Guangdong Independent Innovation Products 2009
- 1st Runner-up in Scientific and Technology Advancement Award 2009
- Advanced and High Technology Products 2009
- SAMXON Awards the title of "National High-tech Enterprises" 2010
- 3RD Prize of Guangdong Science and Technology 2010
- National Innovation Independent Brand 2011
- Awarded as Advanced Technological Enterprise of Changan Dongguan 2011
- Awarded Enterprise of Dongguan City in Patent Education 2012
- Awarded Gold Prize in Patent of Dongguan City 2012





For Immediate Release

**Man Yue Technology Ranked 2nd
“Best Small-Cap” of the Year – Hong Kong in
FinanceAsia’s 2011 Asia’s Best Managed Companies Poll**

(15 May 2011 – Hong Kong) – Man Yue Technology Holdings Limited (“Man Yue Technology” or the “Group”) (stock code: 00894), one of the largest aluminum electrolytic capacitor (“e-cap”) and conductive polymer aluminum solid capacitor (“polymer cap”) manufacturers in the world, was ranked as the second “Best Small-Cap” in Hong Kong in the 2011 “Asia’s Best Managed Companies Poll” conducted by *FinanceAsia*, the leading financial magazine in Asia Pacific.

Ms Kee Chor Lin, Chairman of Man Yue Technology, said, “We are greatly delighted to be honoured for the first time in this authoritative regional poll, a recognition by the investment community of our efforts to grow Man Yue into an excellent business and well-managed and governed corporation. With our strong R&D capabilities, coupled with our long-term strategic plan as well as focused management philosophy, we are confident of achieving sustainable growth and continuing to bring fruitful returns to our shareholders”.

The Poll, in its eleventh consecutive year, is conducted by surveying more than 300 major investment professionals and financial analysts in the Asia-Pacific region about the region’s best managed companies. The companies were evaluated on criteria such as overall management, corporate governance, investor relations and corporate social responsibility.

- End -

- **Top 10 Well-known Brand in Electronic Components Industry of China 2009**
- **SAMXON & X-CON Awards “Excellent Brand of Capacitors” in China 2010**
- **“TIANGONGZEN” Top 10 Most Influential Brand 2010**
- **SAMXON & X-CON Awards Famous Brand in China 2011**
- **MAN YUE TECH RANKED 2ND “Best Small-Cap” of the Year 2011**
- **Top 10 Well-known Brand in Electronic Components Industry of China 2011**



Thank You!

Stock Code: 00894

Corporate Website: www.manyue.com

Investor Relation Contact: ir@manyue.com



SAMXON®
Aluminum Electrolytic Capacitors

X-CON®
Conductive Polymer
Aluminum Solid Capacitors

