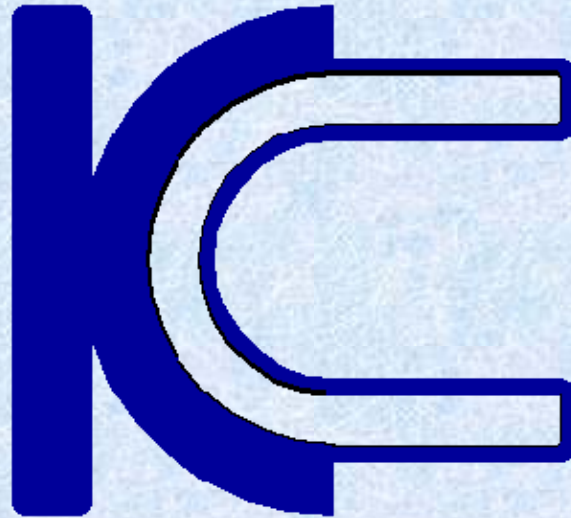


KING CORE ELECTRONICS INC.



Your Best EMI Solution Partner

A Company with Health, Happiness and Prospect

COMPANY INTRODUCTION

- Date of Establishment: **Nov. 29, 1986.**
- Location: **Taiwan factories, 160,000 ft²**
China factory, 640,000 ft² (56,661M²)
- Capital: **USD 24,000,000**
- Sales Turnover: **USD 40,000,000**
- Employees: **500 Persons**

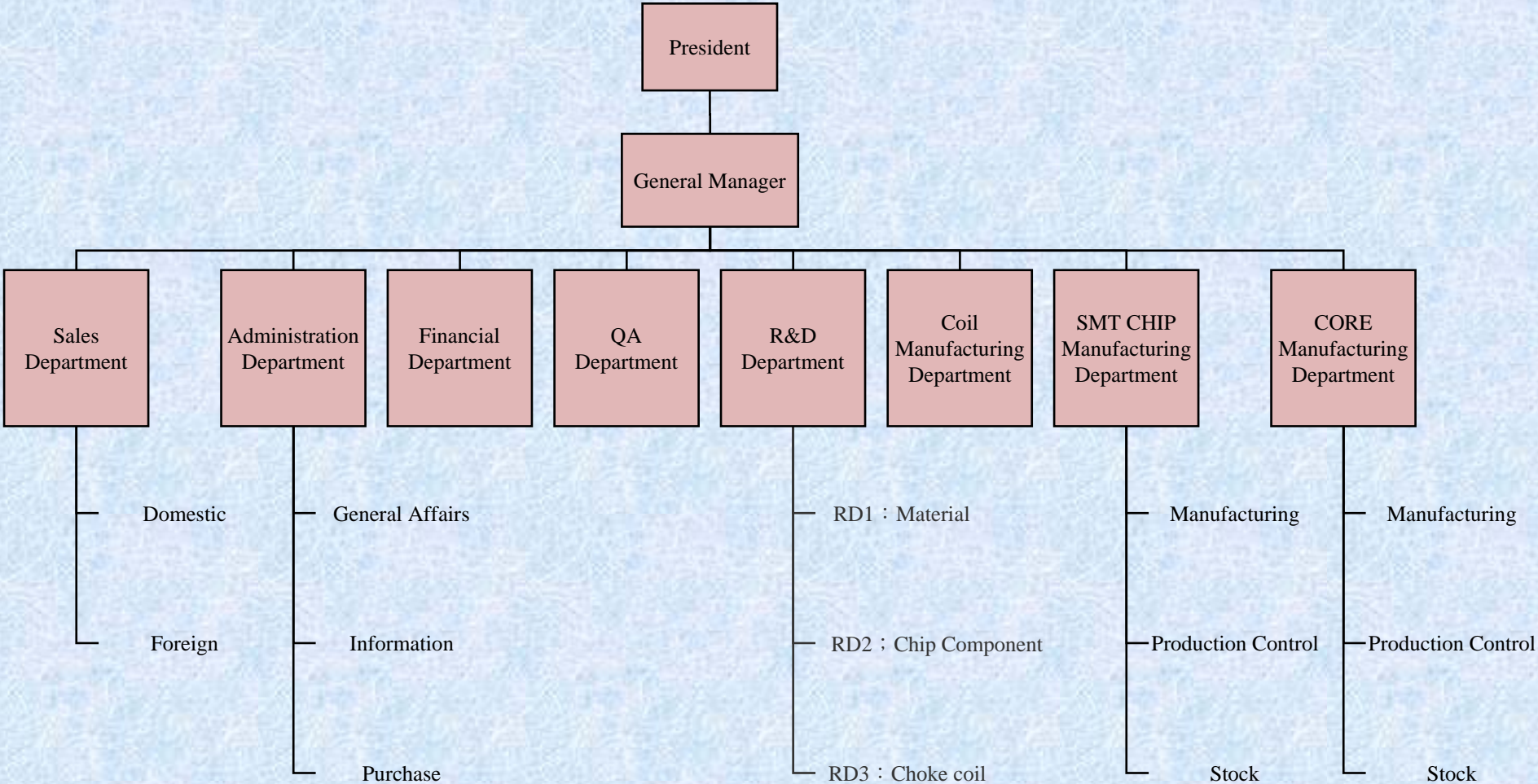
COMPANY HISTORY

- ✦ Oct. 1986: Established to produce **ferrite cores**. Capital: USD 300,000.
- ✦ Apr. 1995: **The second factory** established to produce **SMT multilayer chip beads/ inductors**.
- ✦ Sep. 1996: ISO 9001 awarded by Lloyd's Register Quality Assurance.
- ✦ Nov.10.1999: Set up **China factory in Suzhou**
- ✦ Mar 2002: KC been formally listed on Taiwan public stock market
- ✦ May 2002 :**The third factory** established to **produce coil**
- ✦ Feb 2008: **ISO 14001** awarded by AFAQ-AFNOR
- ✦ Aug 2008: **SONY Green Partner**
- ✦ Apr 2009: IECQ **QC080000**
- ✦ May 2012 : **TS 16949**

AWARD & HONOR

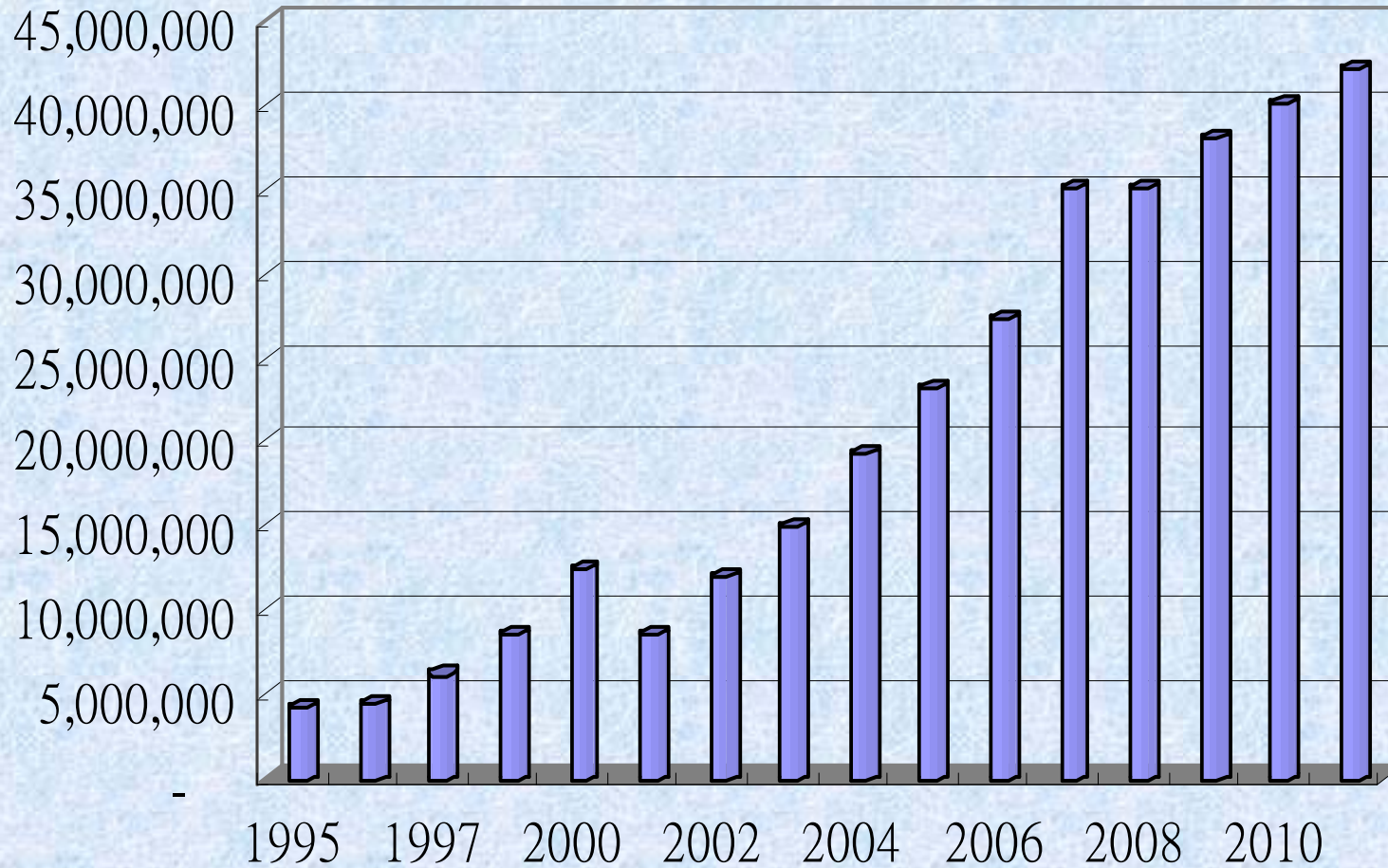
- May 1997: **The first computerized ferrite factory in Taiwan** and also the example factory by government Taiwan Small and Medium Enterprise Administration Ministry of Economic Affairs.
- Oct. 1999: Awarded “**the Rising Star**” by Government the best Medium and small enterprises.
- Nov 2000: Been Awarded “ The Achievement Price of Industrial Pollution Prevention and Waste Control” by Ministry of Economic Affairs, ROC
- Dec 2000: Been Awarded “**The Best Center-satellite Factory** of Environment Management” by Compal Computer Corp.
- Dec 2001: KC’s Founder and President, Mr. Yang, been awarded “**24th Annual Models of Chinese Youth Entrepreneur**”
- Jan 2002: Been awarded by Asus Computer Inc as the “**2001 the Best Cooperative Supplier**”
- Jul 2002: Been selected by Global Views Monthly as the 24th Best-Performance Company in Info Tech Top 200 of Taiwan
- Aug 2005: Been selected by Deloitte as the Top 500 of Asia Tech. company

Organization Chart



King Core Sales USD/Year

KING CORE ANNUAL TURNOVER



Ferrite Cores
(Split and Solid Ferrite for
Ribbon and Round Cables)



KING CORE ELECTRONICS INC.

MAIN PRODUCTS

- **EMI Suppression Ferrite Cores**
 - **500 tons/ month**
- **SMT Multilayer Chip Beads & Inductors**
 - **300 kkpcs/ month(0402/0603)**
- **Wound Chip inductor & Choke**
 - **30 kkpcs/ month**
- **Ferrite Tile**
 - **100 kpcs/ month**

**SMT Ferrite Chip
Beads / Inductors**



KING CORE
King Core Electronics Inc.

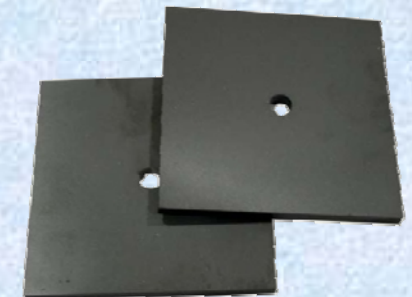
**USB 2.0/IEEE1394
Chip Common Mode Choke**

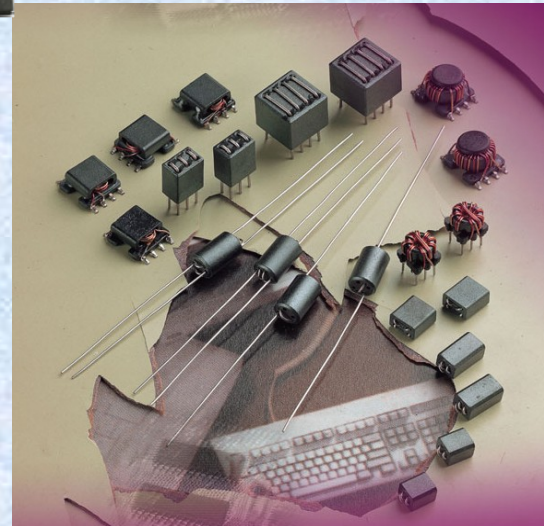
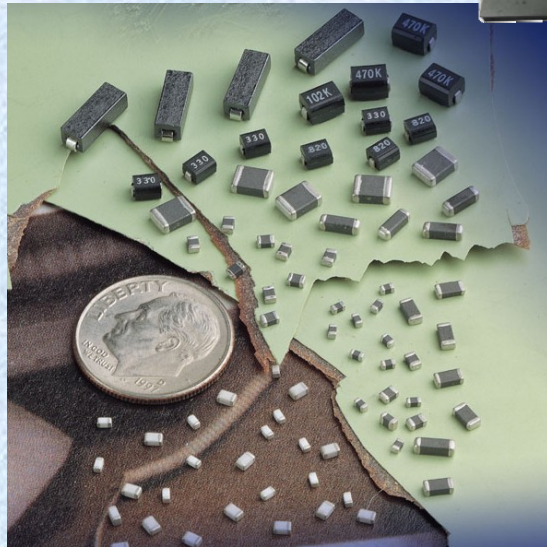
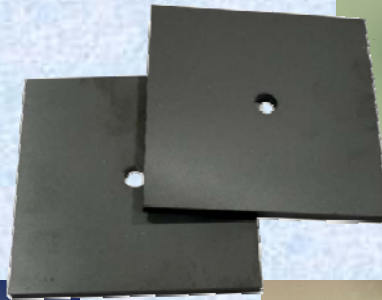


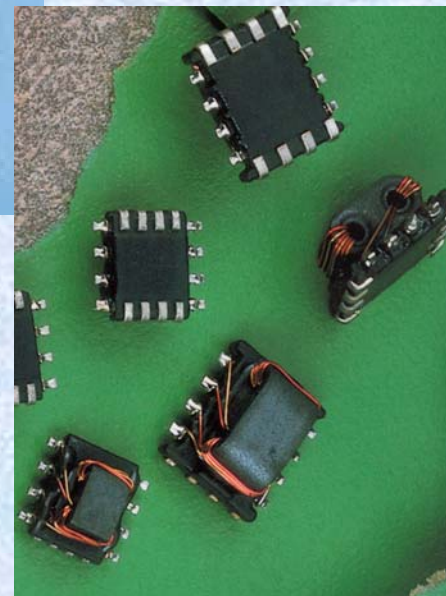
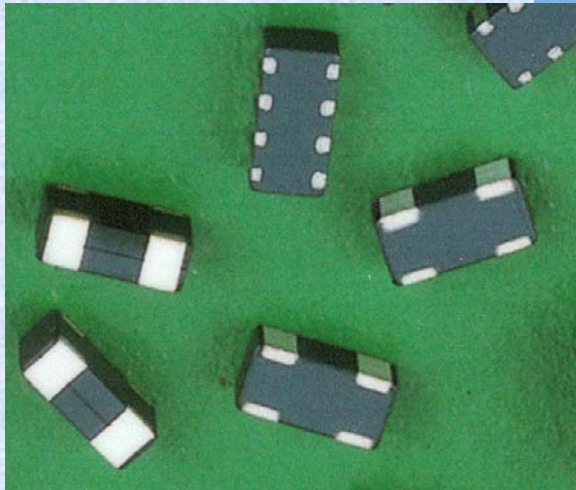
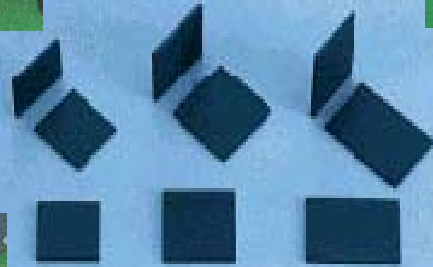
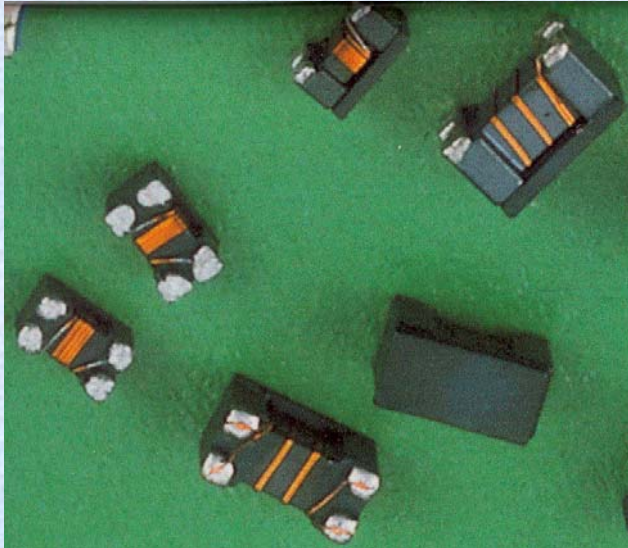
KING CORE ELECTRONICS INC.

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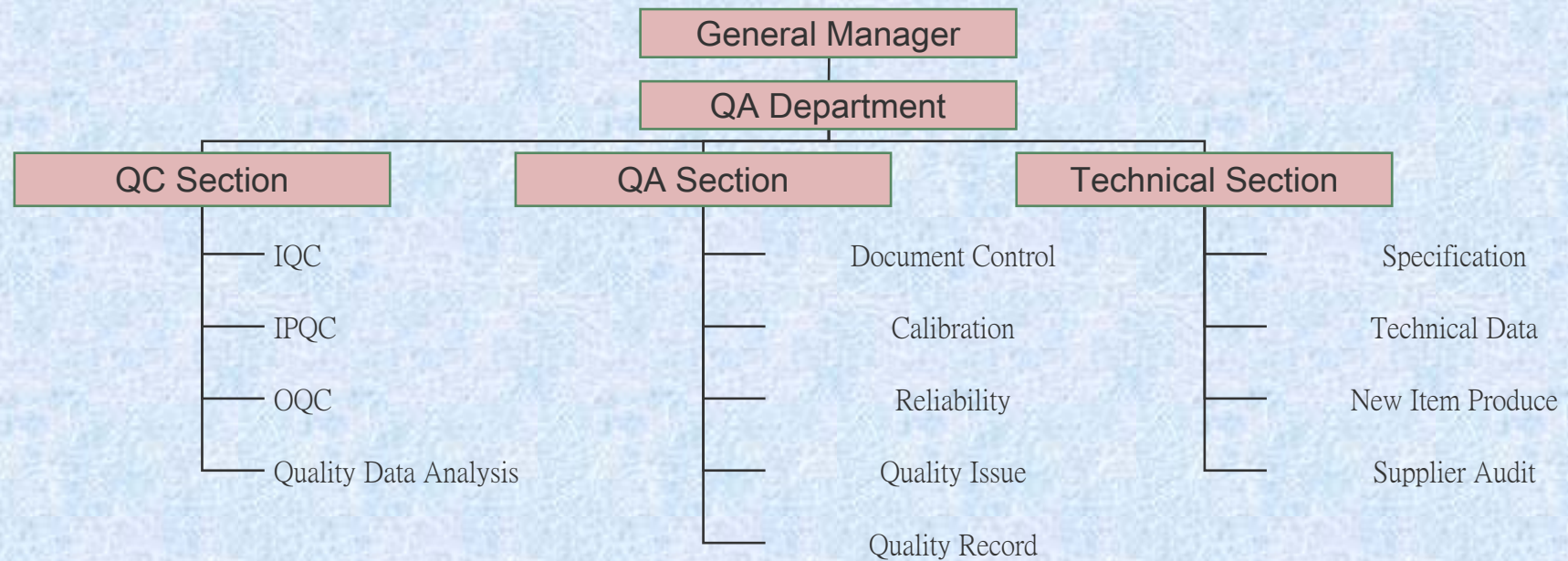
kingcore.com.tw







QA Organization Chart



TEST INSTRUMENTS

- **Temperature Controller** *BTC-1010*
- **Power Supplier & DCR Meter** *Chen Hwa CDC-301*
- **Digital DIP Meter** *Delica DMC-2305, 4705*
- **Coating Thickness Computer** *Fischerscope X-Ray*
- **RF Impedance/ Material Analyzer** *HP-4291B / Agilent E4991*
- **RF Impedance Analyzer** *HP-4191A*
- **Bias Current Source** *HP-42841A*
- **Precision LCR Meter** *HP-4284A*
- **RF LCR Meter** *HP-4286A*
- **Q Meter** *HP-4342A*
- **Vertical Tensile Tester** *Hung Ta*
- **Heater** *Kung Cheng*
- **Standard Coil** *Meguro*
- **Profile Projector** *Mitutoyu PJ-250*
- **LCR Meter** *Usertek UT-2600A*

QUALITY POLICY

Always pay full attention to Quality,
Customers's satisfactory forever is our goal.

QUALITY COMMITMENT

- Satisfy and Meet Customer Need
- Continue to Improve and Excel

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Certificate

Certificat

Certificate of Registration

TTE07359

KING CORE ELECTRONICS INC.

**Scope : Design, Develop and Manufacture of Ferrite Cores,
Multilayer Chip Inductors/Beads,
Chokes and Coils for Use in Electronic Products.**

No. 269, Nan Fong Rd., Ping Jhen City, Tao Yuan County, Taiwan, R. O. C.

AFNOR ASIA certifies that all the arrangements covering the above mentioned activities and locations are established to meet the requirements of the international standard:

ISO 14001 : 2004 (CNS 14001)

ORIGINAL DATE OF
CERTIFICATION
15-FEB-2008

DATE OF ISSUE
31-OCT-2011

DATE OF EXPIRY
12-FEB-2014



Environmental Management
EC012



EMS010
ACCREDITED BY
IAF & PAC/MLA
GROUP MEMBER



APPROVED BY
Trevor Wilmer
Director for Certification
ON BEHALF OF
AFNOR ASIA

104-101010

AFNOR Asia Ltd - 艾比諾國際股份有限公司 - Chung-Ping Road No. 102-119, Taoyuan, 330 R.O.C. - Taiwan
T: +88 63 220 8000 - F: +88 63 220 4806 - No. 2909112 - www.asia.afnor.org



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Certificate of Green Partner

SOEM 10583

Presented To:

KING CORE ELECTRONICS INC.

This is to certify that you have successfully established
an environmental management system
that has met the requirements of the Sony Green Partner Program

Term of Validity : **2008/08/01 ~ 2010/07/31**
 Issued on : **2008/08/13**
 Approved and Issued by : Procurement Center, Sony Corporation

Akira Kubota
EVP, Corporate Executive Senior General Manager, Procurement Center, Sony Corporation

Satoshi Okawa
Managing Director, Sony EMCS (Malaysia) Sdn. Bhd.

SONY

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IEC QUALITY ASSESSMENT SYSTEM (IECQ)
covering Electronic Components,
Assemblies, Related Materials and Processes
For rules and details of the IECQ visit www.iecq.org

IECQ Certificate of Conformity Hazardous Substance Process Management

IECQ Certificate No.:	IECQ-H LLOYDSTW 09.0002	Issue No.:	2	Status:	Current
Supersedes:	IECQ-H LLOYDSTW 09.0002 Issue 1	Issue Date:	2012/05/22	Org Issue:	2009/06/03
CB Certificate Number:	TW-HSPM-1359	Expiration:	2015/06/02		

Applicable to:
European Directive 2011/65/EU ("RoHS") requirements
Customer specified requirements

King Core Electronics Inc.
No. 269, Nanfong Rd., PingJhen City, Taoyuan county 324,
Taiwan

The organization has developed and implemented Hazardous Substance Process Management procedures and related processes which have been assessed and found to comply with the applicable requirements for IECQ HSPM organization approval which is in accordance with the Basic Rules IECQ 01 and Rules of Procedure IECQ 03-5 "IECQ Hazardous Substances Process Management" of the IEC Quality Assessment System for Electronic Components (IECQ), and with respect to the IECQ Specification:

- IECQ QC 080000:2005 - Hazardous Substance Process Management System Requirements

This Certificate is applicable to all electronic components, assemblies, related materials and processes for the following scope of activities:

Design, development and manufacture of ferrite cores, multilayer chip inductors/beads, chokes and coils for use in electronic products.

Certificate Issued by the Certification Body (CB):



Lloyd's Register Inspection Ltd Taiwan Branch

Authorized person:
Kuo-Pao Huang

Taipei Taiwan
Web Site: www.lrqc.com.tw

Certification Body Sponsoring NAI:



Electronic Components Certification Corporation

Midland Texas 79708 UNITED STATES
Web Site: www.ecccorp.org

The validity of this certificate is maintained through on-going surveillance inspections.
Note: This Certificate of Conformity may be suspended or withdrawn in accordance with the Rules of Procedure of the IECQ.
This certificate and any schedule(s) may only be reproduced in full.
This certificate is not transferable and remains the property of the Issuing body.
The Status and authenticity of this certificate may be verified by visiting the Official IECQ Website (www.iecq.org).

-- Attached Translation - None --

IECQ-H Rev. 05

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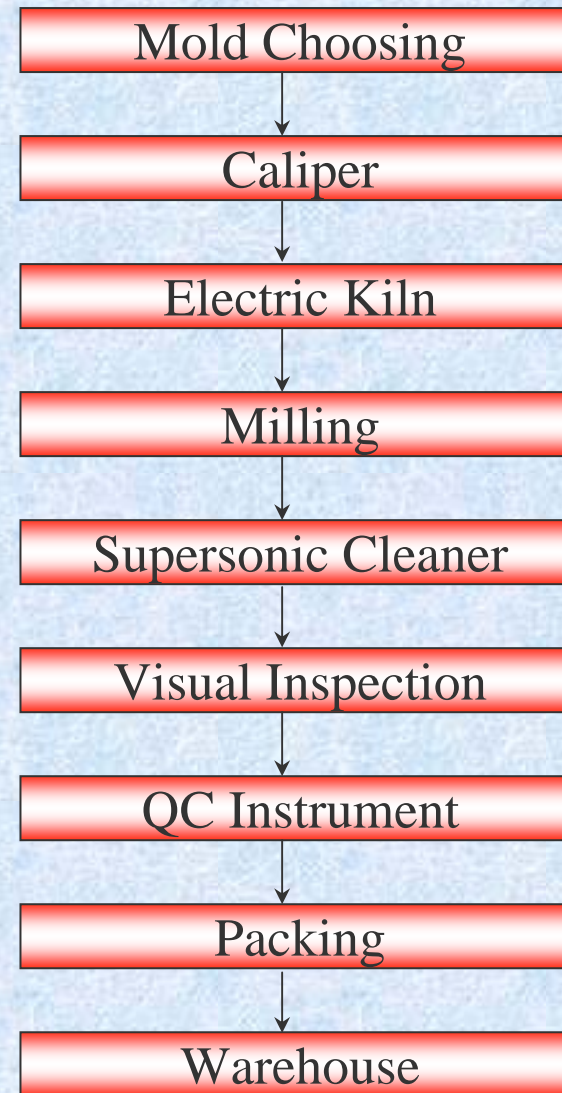
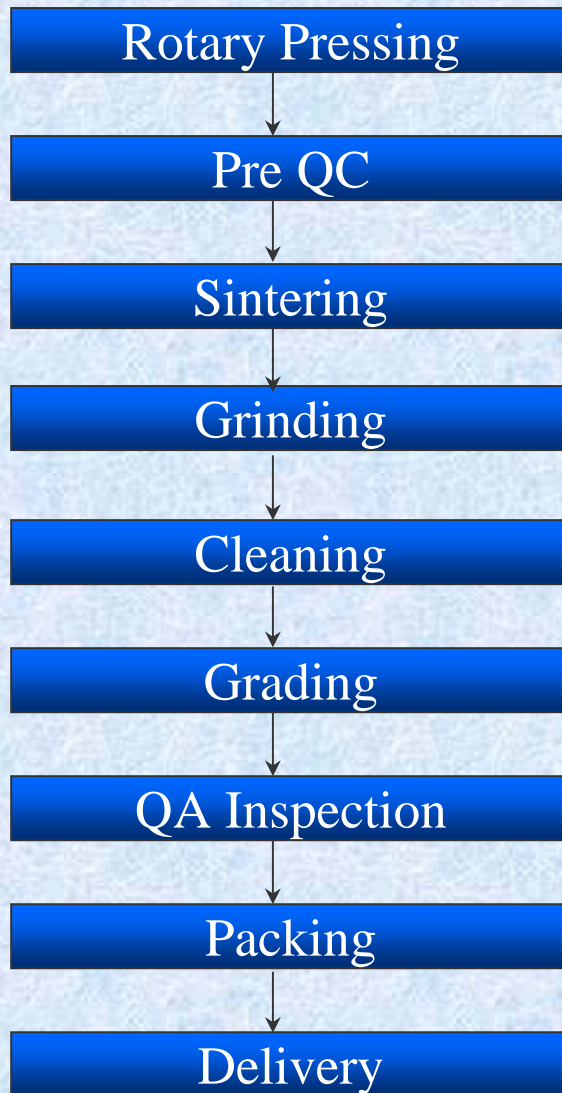
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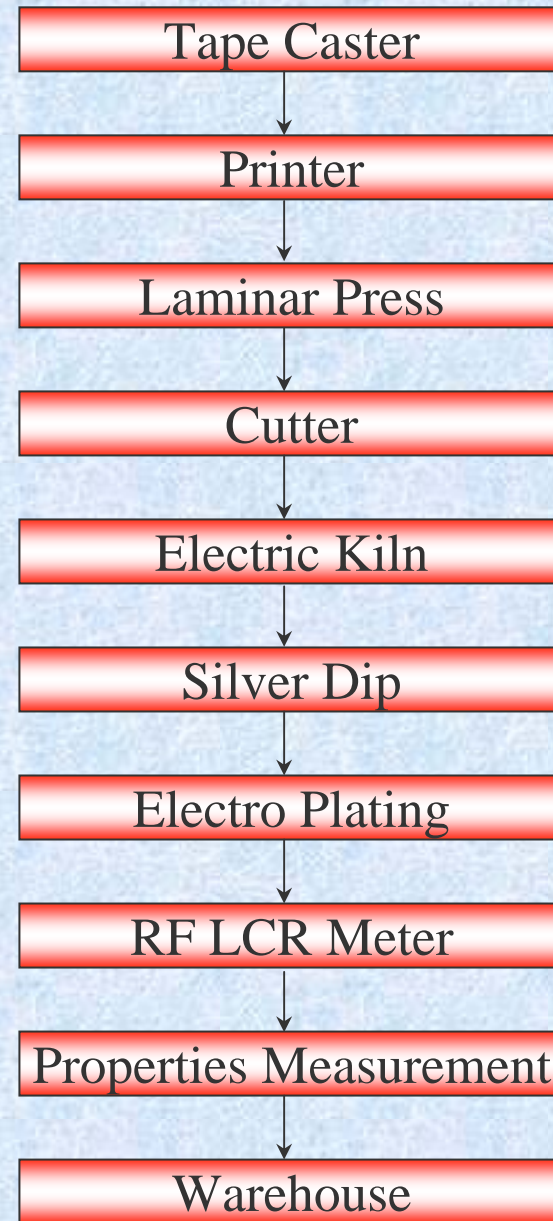
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Core Process



Chip Process



Wound Chip Choke Process



Direct Account

Overseas

- ▲ APC
- ▲ Canon
- ▲ Celestica
- ▲ Flextronics
- ▲ Funai
- ▲ Hitachi
- ▲ Jabil
- ▲ Kitagawa
- ▲ Parker-Chomerics
- ▲ Richco
- ▲ Samina-SCI
- ▲ SONY
- ▲ Sagem
- ▲ Toshiba

- And over 500 direct accounts

Domestic

- Acer
- Arima
- Asus
- AUO
- Avison
- Besta
- Compal
- Delta
- Foxconn
- Gemtech
- Inventec
- Lite-on
- Premier
- TPV
- Quanta
- Wistron

- And over 2000 direct accounts

Why Choose King Core?

Our Competitive Advantages

- Strong Financial Support
- Efficient Team Work
- High Quality and Firm Reliability
- Our professional R & D
- Meet Customer Need at Once



Strong Financial Support

- Board of directors and share holders consist of public listed companies.
 - Strong support to expand by company planning.

- Strong financial cash flow
 - Upgrade facilities
 - Increase capability
 - Enhance marketing share

With Efficient Team Work

- Young and aggressive
- Expert in the related fields
- Motivated to work & grow
- Educate with professional trainings

High Quality and Firm Reliability

- Professional manufacturing power
- Under controlled by strict QC system
- Comply with RoHS directive & Produce in our Sound quality system
- - ISO 9001, ISO 14001, SONY GP , QC080000 and TS16949

R & D

- Develop new products
- Cooperate with Government Material Research Institute
- Two material engineering doctor consultants --
 - Dr. Jerry Lin from Stanford
 - Dr. William J. Tsai from MIT

To Meet Customer's Need at Once

- Tooling Design
- Material Research
- New Products
- Supreme Quality
- Superior Service
- On-time Delivery

COMPANY CULTURE

- Growing mindset
 - Learning & Brainstorming For Excellence
- Positive , Considerate , Passionate
- helping & share the achievement each other
 - strengthen not only our self but also our team

MANAGEMENT PHILOSOPHY

- Appreciate Customers; Respect Suppliers
- Value-added organization; Mutually Beneficial Partnership

-Pursue Excellence, Innovation and Growth in Practical

-Based on market leading ,specialized technology ,ability to meet customers need

COMPANY VISION

**To Be the Top Ferrite EMI Supplier in the World
by Constantly Learning & Improvement**



END