

The logo for Dial Tech, featuring the words "Dial Tech" in a black, italicized serif font. The text is centered within a bright yellow oval, which is itself centered within a light green rectangular box. The background of the entire slide is a dynamic, abstract blue and white pattern of overlapping rectangular shapes and lines, creating a sense of motion and technology.

*Dial Tech*

Dial Tech Science Co., Ltd.

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◀  Company Profile  ▶

➤ Company profile

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➤ Product factory

| 02

➤ R & D and production

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➤ Sales layout

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➤ Cultural ideas

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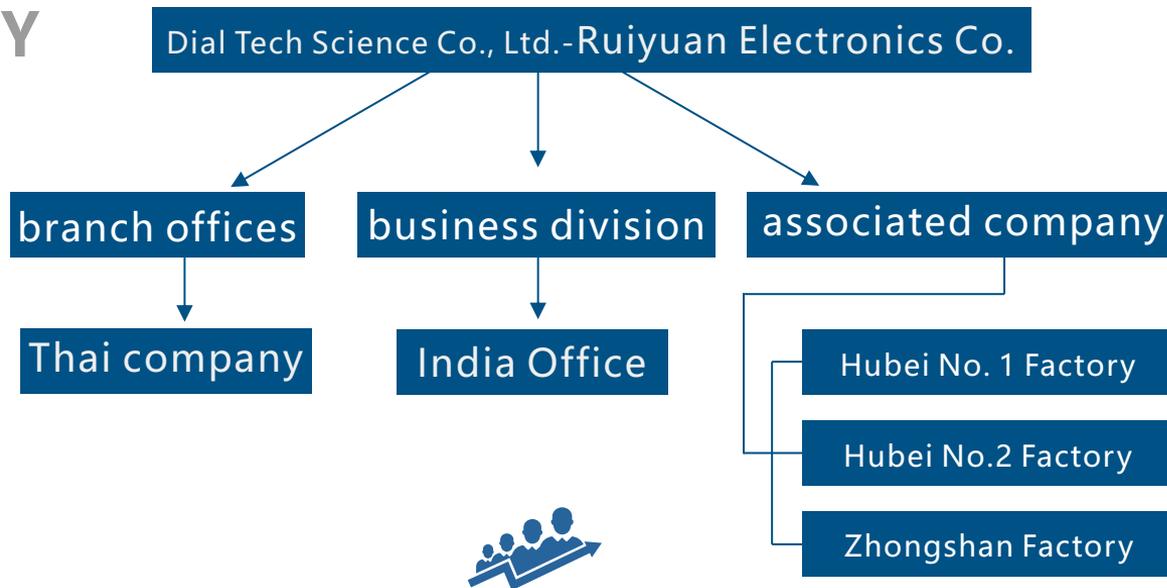
# 01

## PARE ONE

Company  
profile

Professionalism creates dreams. Vitality Lights the Future

# ENTERPRISE - DIRECTORY



▫ Taiwan, China, Thailand, India Branch Showcase



Dial Tech Science Co., Ltd.

# ABOUT US

Dial Tech Science Co., Ltd. was founded in 1999, mainly engaged in transformers and coil products, soft magnetic material products, multi-type electronic components research and development, business as one of the high-tech enterprises. Through the integration of high-quality resources in May 2008, the joint establishment of Hubei Ruiyuan Electronics Co., Ltd. with a total area of more than 50 acres. 2009 jointly established the R & D center of Zhongshan Ruiyuan Electronics Co. The factory covers a total area of more than 80,000 square meters, with a total of more than 300 employees. Hubei Ruiyuan factory mainly produces nickel-zinc ferrite series products covers an area of 30,000 square meters, with a daily output of 5,000KPCs; with independent material development capabilities, strict quality control processes, precision testing equipment, Hubei Ruiyuan two factories mainly produce manganese-zinc ferrite core and inductor, covers an area of 40,000 square meters, with a daily output of 1,200KPCs independent development of low-loss, wide-temperature, high-frequency, high-permeability various materials, and can according to customer demand for a variety of materials, and can be used to produce a variety of materials, and can also provide customers with a variety of products. We have developed various kinds of low loss, wide temperature, high frequency, and high permeability materials, and can develop new materials according to customers' demands. Zhongshan factory mainly produces planar transformers, new energy power transformers, automotive inductors and packaged inductors, shielded inductors, toroidal inductors, flat wire high power inductors, wireless charging coils, SQ flat wire common-mode inductors, ferrosilicon and aluminum inductors for high power, DIP switches and other related products. The annual output of inductors reaches 200 million units. Ferrite core production reaches 2400 tons. The products are widely used in cell phones, computers, TVs, automobiles, new energy and other fields, and are sold well both at home and abroad.

 **1999**  
Established in 1999

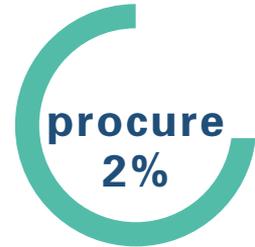
 **2亿元**  
Total assets of nearly \$200 million

 **300**  
More than 300 employees

 **30000m<sup>2</sup>**  
Covering an area of 30,000 square meters









○ Hubei Factory Certificate



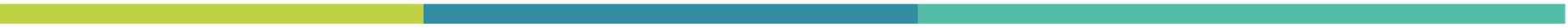
ISO90001



ISO14001



IATF16949认证





02  
PARE TEO

Product  
factory

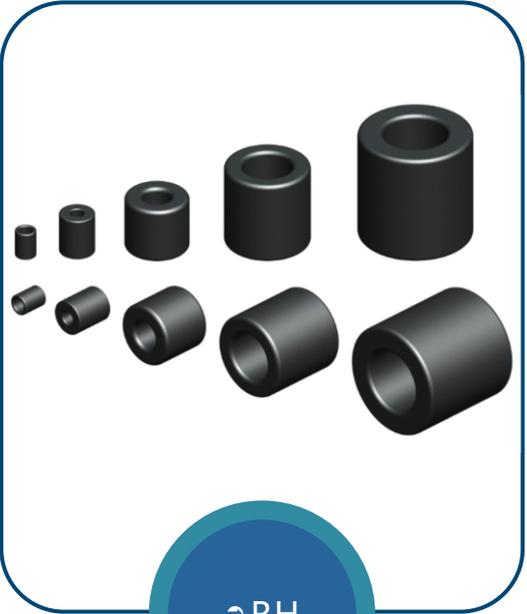
Professionalism creates dreams. Vitality Lights the Future



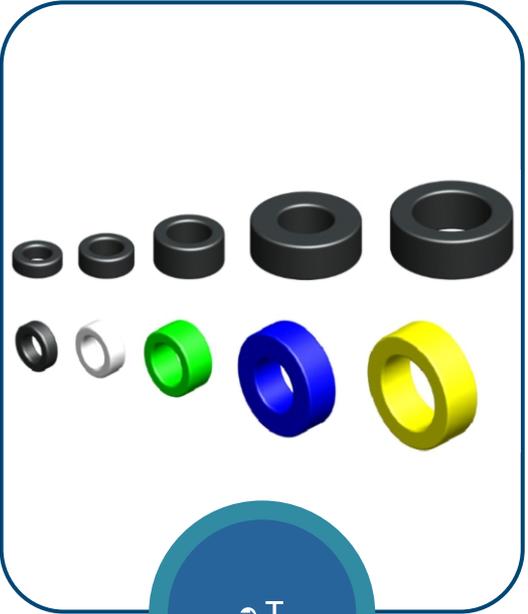
EMI is applied to digital equipment to suppress electromagnetic interference generated by the surrounding electric range, reducing the distortion of signal transmission.



⇒UF



⇒RH



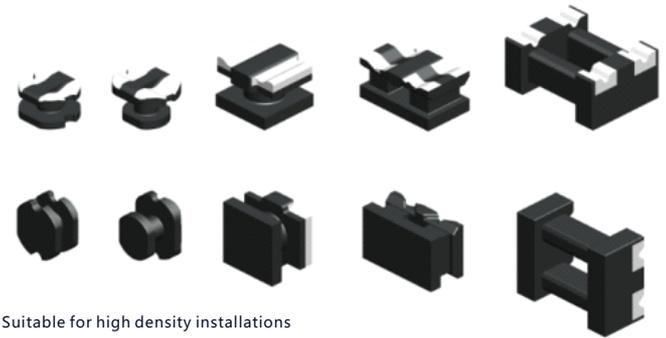
⇒T

⇒RID



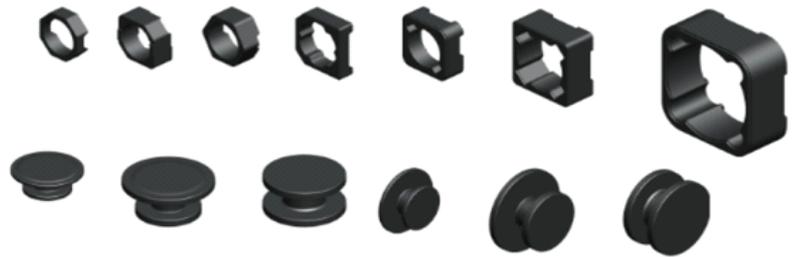
⇒ R-F Coil Magnetic Shield; Low Loss Magnetic Shield and Balanced Coil

⇒CDR



⇒ Suitable for high density installations

⇒DR+RI

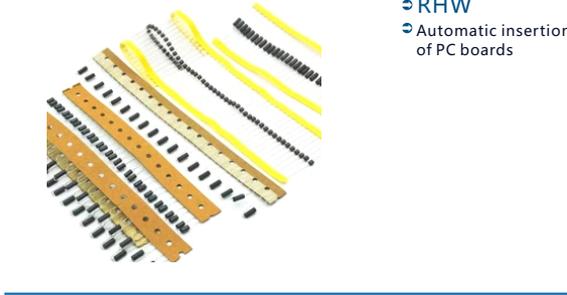
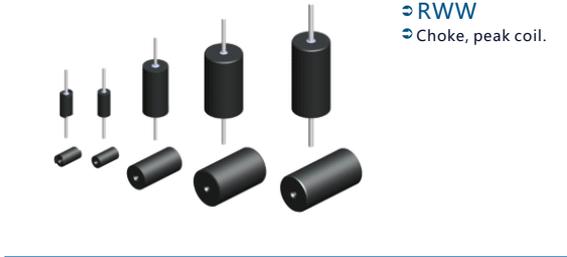


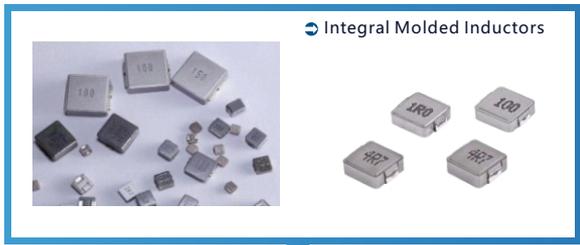
⇒ Magnetic Shielded Cores for Low Profile SMD Inductors

⇒RHH R4H R6H



⇒ Components for digital equipment such as soundproofing, in-vehicle personal computer word processors, fax machines, etc.





## Product Display of Zhongshan factory

**High Power Transformer/Inductor Series. Main application areas:**

large energy conversion in special military fields, as well as solar photovoltaic, wind power generation, UPS power supply, energy storage, charging power piles, new energy vehicles and other applications).

**Main Advantages:**

- 1、 has a high saturation magnetic induction strength, effectively reducing the number of turns of the coil.
- 2、 high linear permeability, adding a large bias current can still maintain good linearity (good DC bias characteristics).
- 3、 excellent frequency characteristics and temperature stability, can be used at higher temperatures to maintain good frequency characteristics.
- 4、 low high-frequency loss, can effectively reduce the temperature rise.

## High power filling inductor series



## High Power Plane Transformer series

- Mainly used in solar photovoltaic, wind power, UPS power supply, energy storage, charging pile and new energy vehicles, etc.

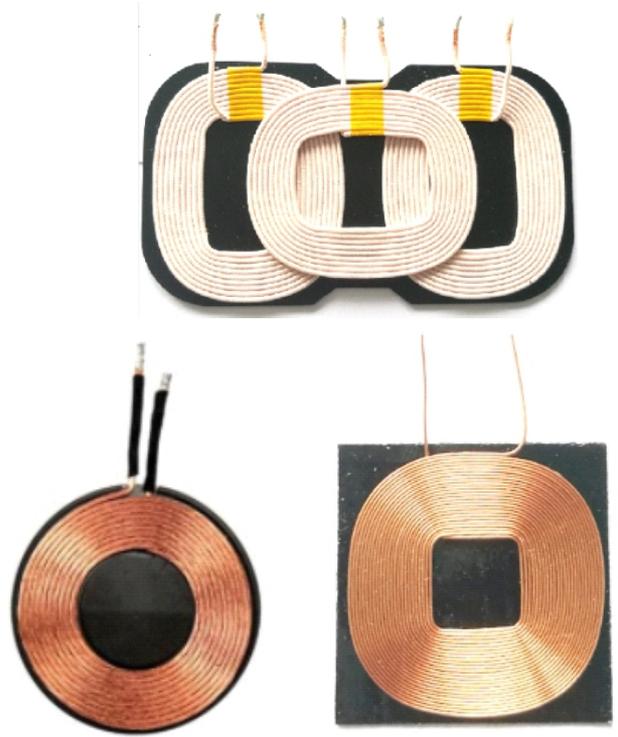


○ High Power Plane Transformer series

➤ Mainly used in solar photovoltaic, wind power, UPS power supply, energy storage, charging pile and new energy vehicles, etc.



- Product Display of Zhongshan factory
  - Wireless Charging Coil Series



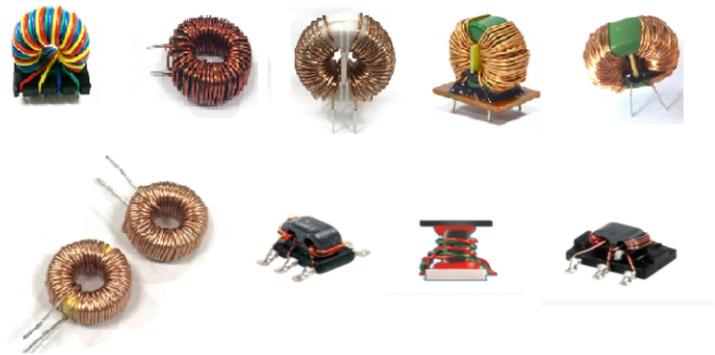
⇒ Sq Flat Line Common Mode Inductor Series



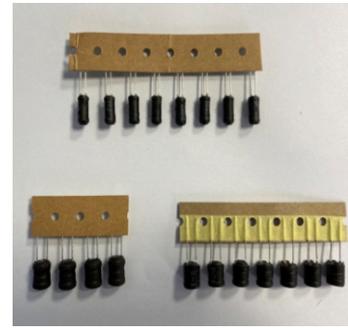
⇒ LGB Type Insertion Inductor, Antenna Series



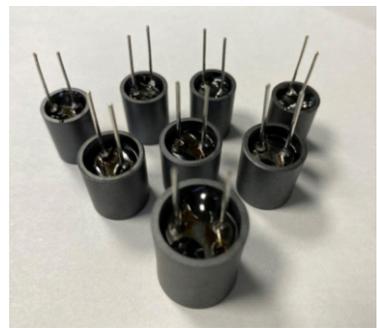
⇒ Common Mode/Differential Mode Toroidal Inductors

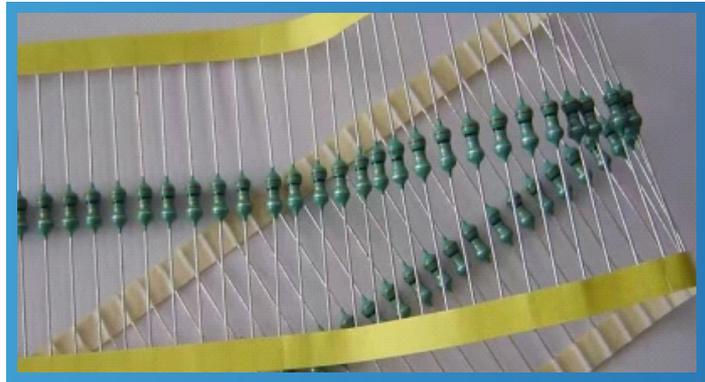
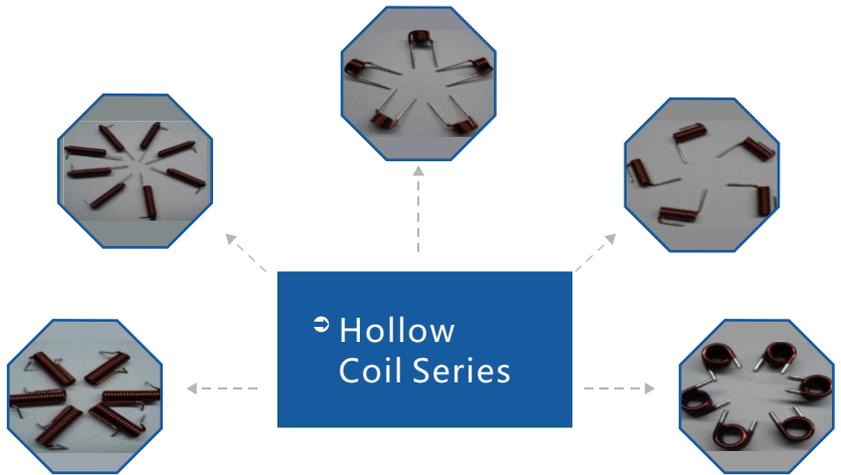


⇒ LGBX Industrial Braided Tape Inductor Series



⇒ PKF Shielded Plug-In Inductor Series



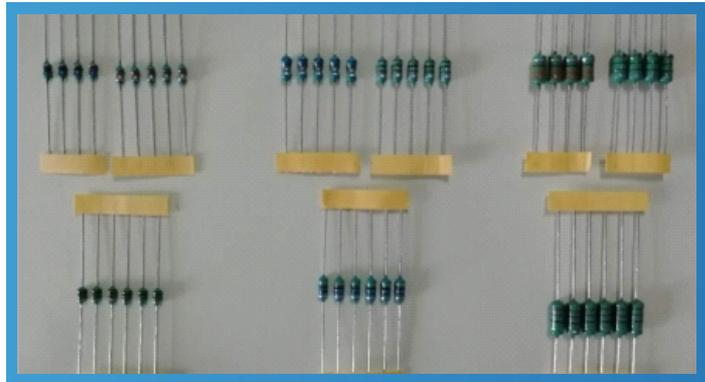


⇒ Color code inductors

⇒ LGF Series Magnetic Bar Inductor



⇒ Chip Power Inductors



⇒ Color code inductors



⇒ Hubei Nickel-Zinc Factory



⇒ Nickel-zinc firing workshop



⇒ Nickel-zinc molding workshop



⇒ Nickel-zinc processing workshop



⇒ Manganese-zinc plant appearance



⇒ molding



⇒ livery



⇒ tangent





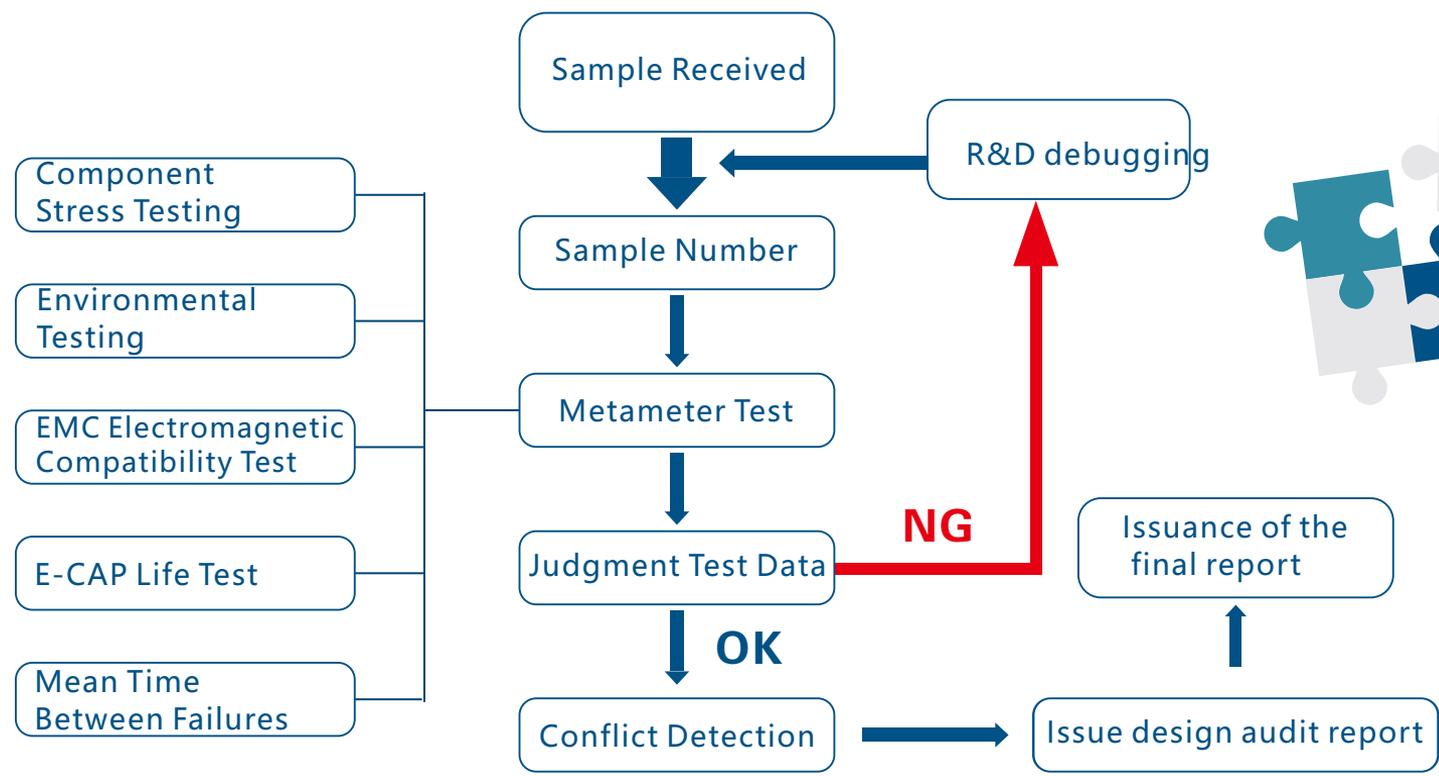


03  
PART THREE

R & D and  
production

Professionalism creates dreams. Vitality Lights the Future

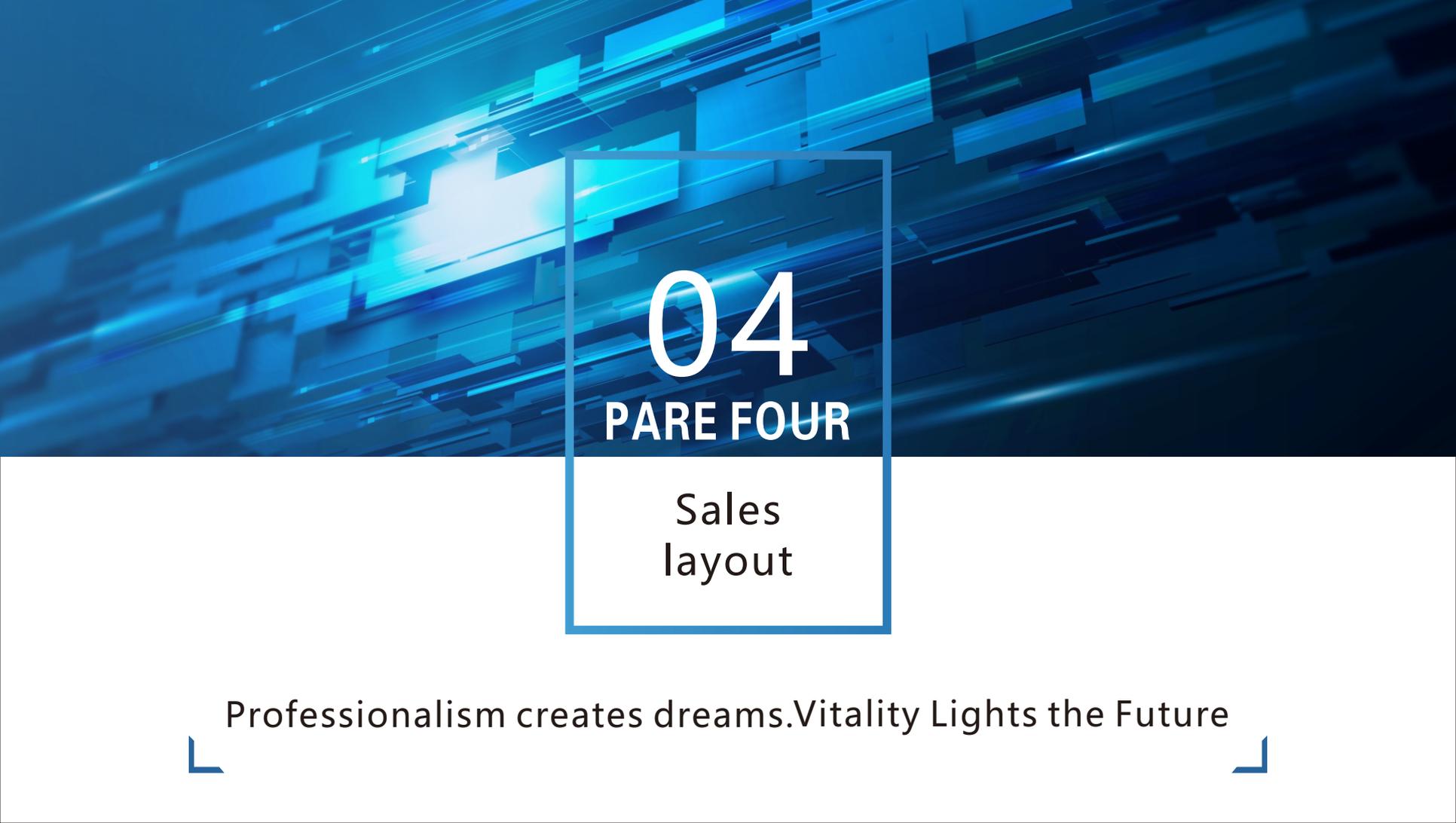




Invested more than 10 million dollars to establish AEC-Q200 laboratory, products through the passive components of automotive-grade quality testing







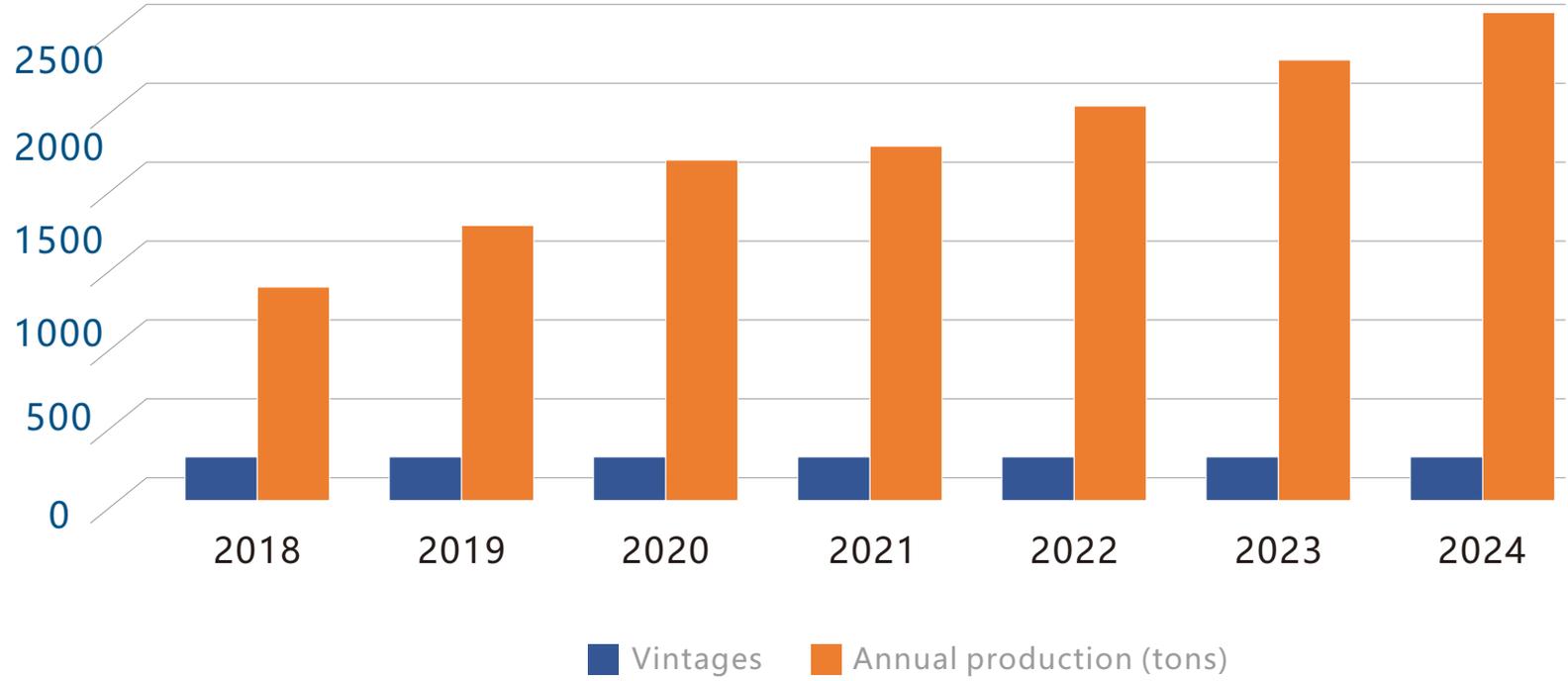
04

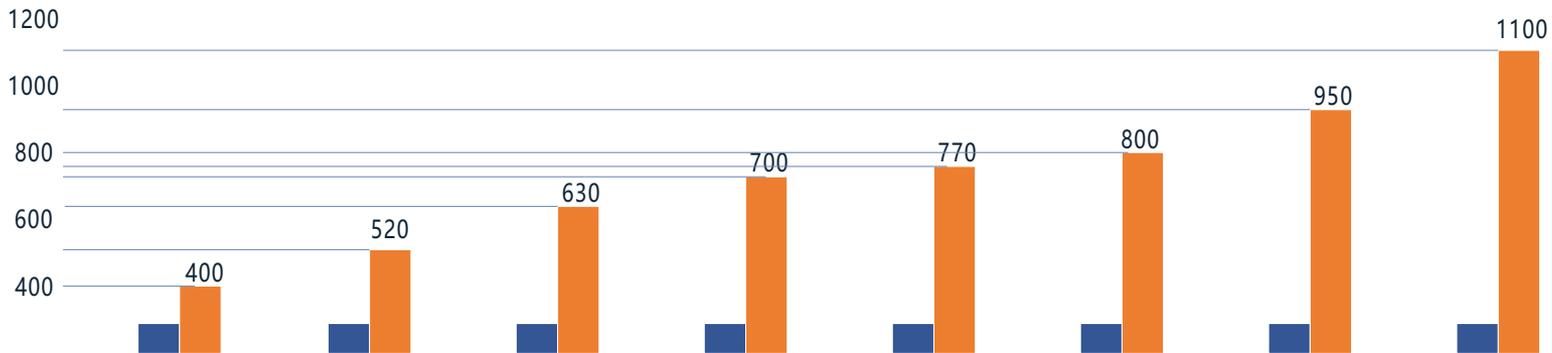
PARE FOUR

Sales  
layout

Professionalism creates dreams. Vitality Lights the Future

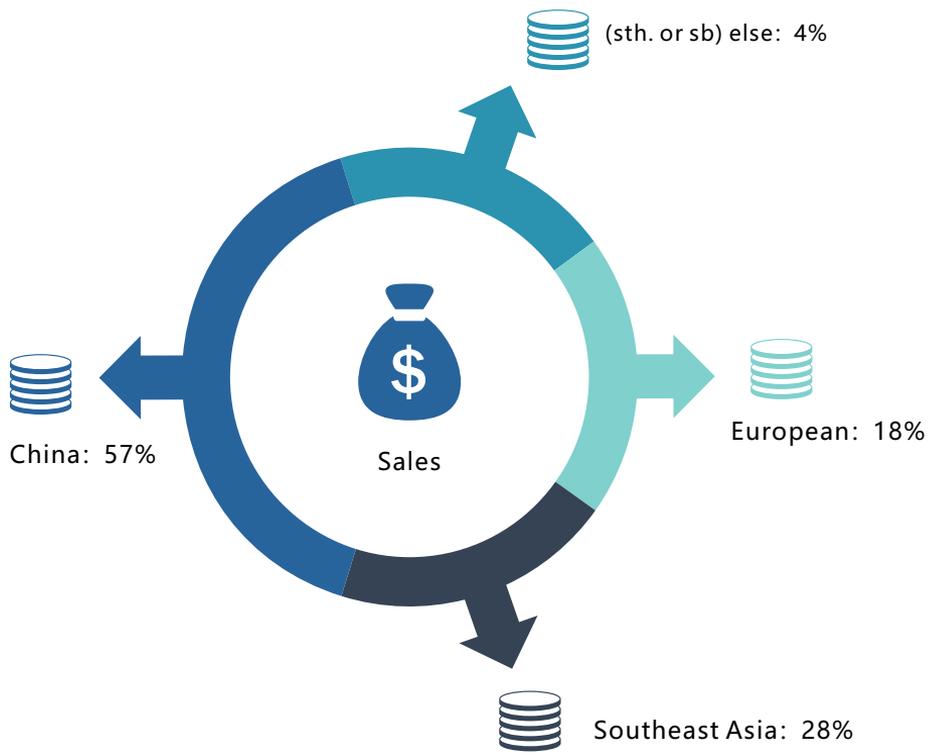
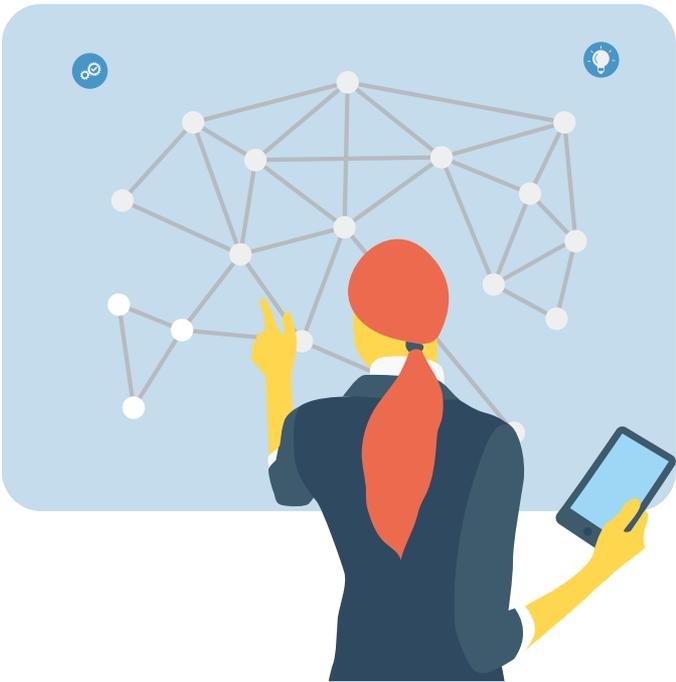
The annual output of components is 1.2 billion, and ferrite cores are 2,400 tons!





	1	2	3	4	5	6	7	8
■ Vintages	2006~2008	2008~2010	2010~2012	2013~2015	2016~2017	2018~2019	2020~2021	2022~2023
■ Sales	400	520	630	700	770	800	950	1100

■ Vintages    ■ total income from sales (\$10,000)







05  
PARE FIVE

Cultural  
ideas

Professionalism creates dreams. Vitality Lights the Future





perfect



quality first



Integrity



the customer  
reigns supreme







*Dial Tech*

Dial Tech Science Co., Ltd.

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END



THANKYOU

