

Shenzhen djt-e technology Co.,Ltd

(Dongguan Qinxì town Jinhuang electronic Technology Co. Ltd.)



Shenzhen djt-e technology Co.,Ltd

(Dongguan Jinhuang electronics factory.)

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djt-e is an industry leader in high quality PCB design and turnkey electronic engineering offering the very best service at competitive prices. With our resources and experience, we have what it takes to meet your project needs from concept to production and also be your complete electronic engineering partner no matter how large or small your project is. djt-e is an advanced technology company formed by a number of highly educated, senior, with a wealth of actual combat electronic engineers. The physical factory is located in Qingxi Town, Dongguan City, and the R&D center is also located near the factory. The factory has about 150 employees, 4 SMT production lines, 2 plug-in production lines, 1 ICT / FCT test line, 1 three-paint spraying line, and 2 finished product assembly lines. A set of mature quality management system, has passed the ISO certification system.

1. Electronic Engineering Services & Complete Product Development

djt-e can provide a complete turnkey engineering and manufacturing solution. No matter what your quantities, we can produce everything you need and deliver a fully functioning product right to your door. All types of electronic hardware design; analog, digital and RF Schematic capture PCB Design BOM creation Firmware development PC software development Prototype building Bench testing and debug Full turnkey production of finished product .
3D/structure, plastic molds design

2. PCB Assembly, expert PCB Assembly services

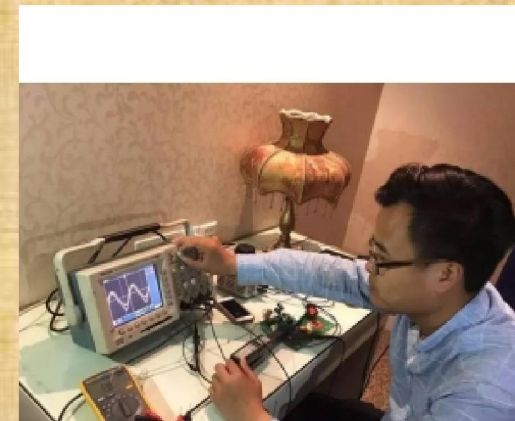
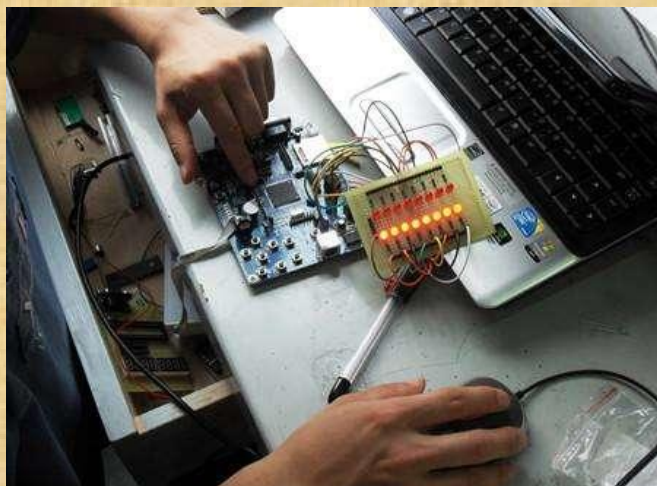
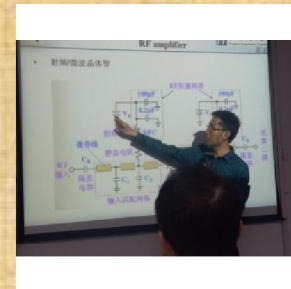
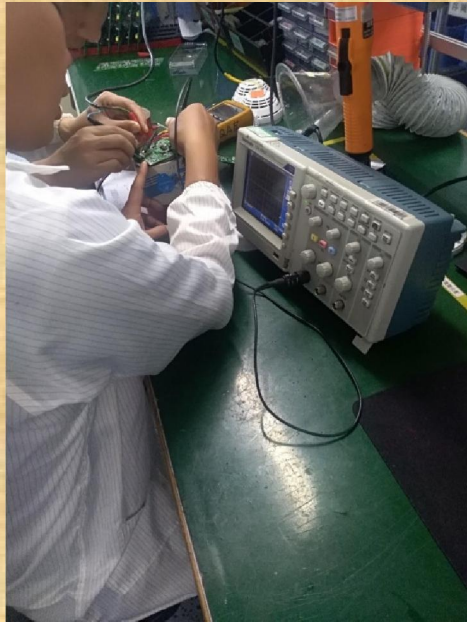
- * Turnkey services | PCB Manufacturing | Components sourcing and PCB assembly to help you easily achieve your electronic products
- * More than 100 customers work with us in Aerospace, medical, industrial, communication products
- * 100% inspection of all products
- * RFQ within 48 hours
- * Response to inquiry within 12 hours
- * PCBA finished in 2-4 weeks

- SMT 4 Lines ----- Capacity 8 million chips/day
- DIP assembly 2 lines ----- Handling 100 thousands pieces/day 帝杰唐电子/金黄

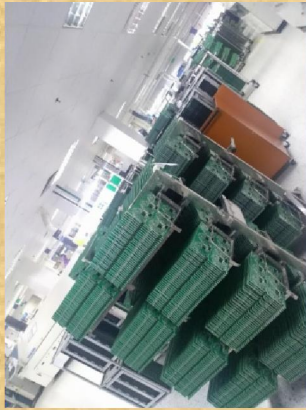


Factory full view

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Strong RD team : 5 software engineers,3 hardware engineers with highly educated,at least 10 year electronic design



SMT workshop



Automatic screen printing machine



Fuji Pick and place machine



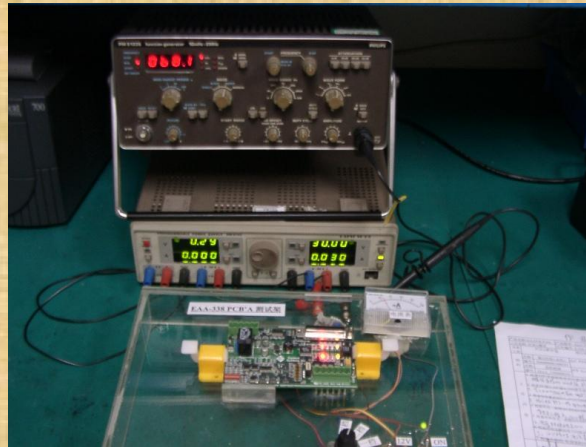
AOI VCTA-A410 Inspect



Reflow oven



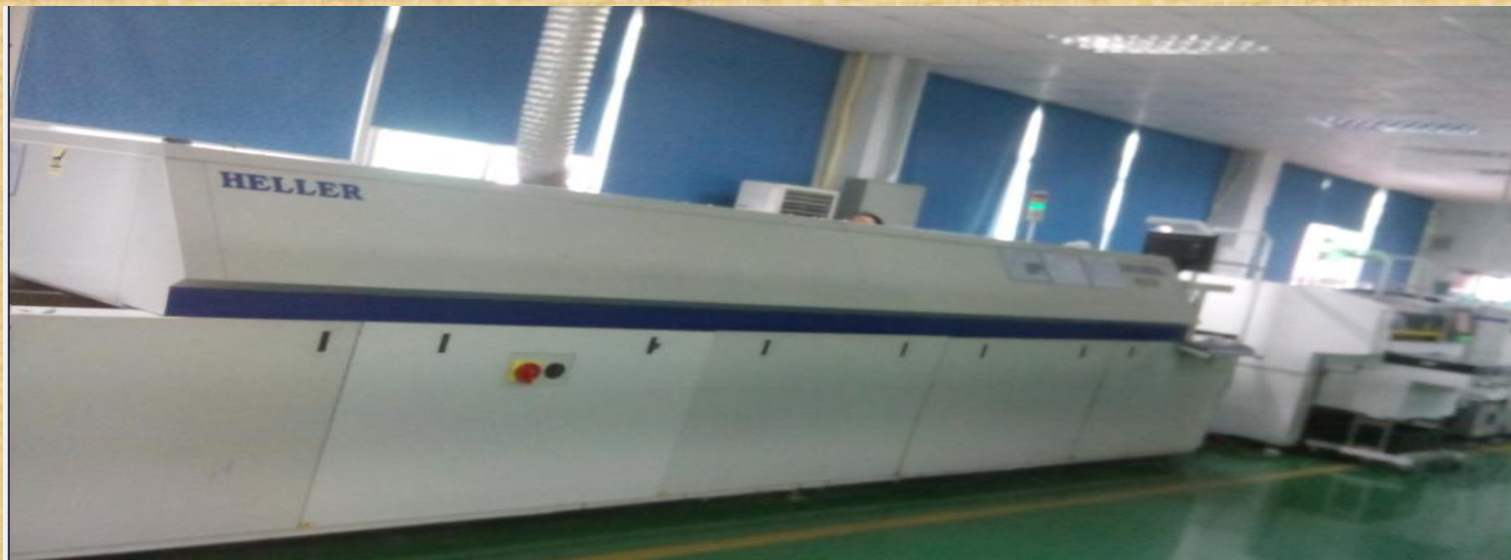
Function test line



Function test



ESD Check for workers



Reflow oven line

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Wave soldering



Temperature curve



IQC room

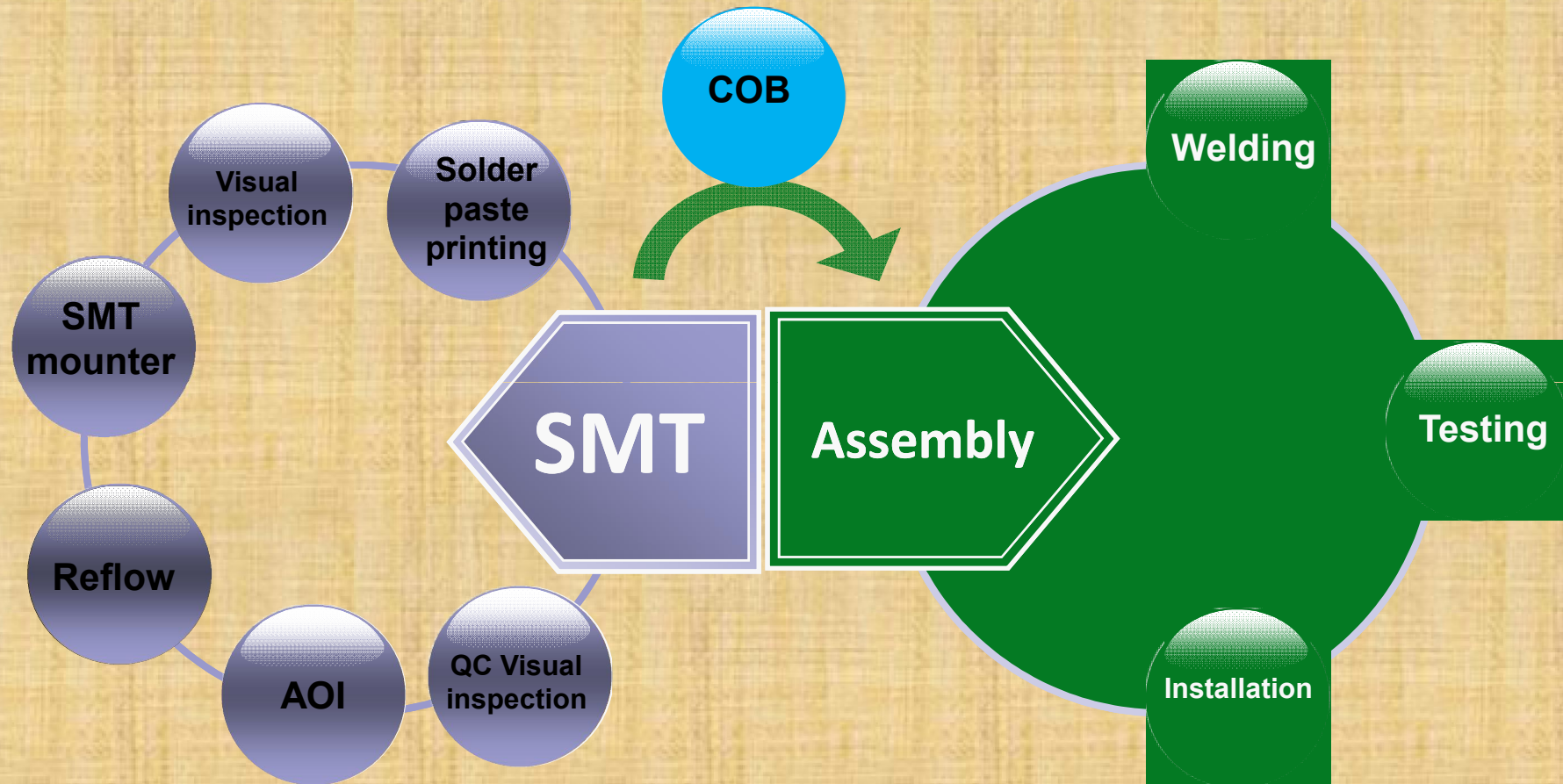


IPQC Workbench

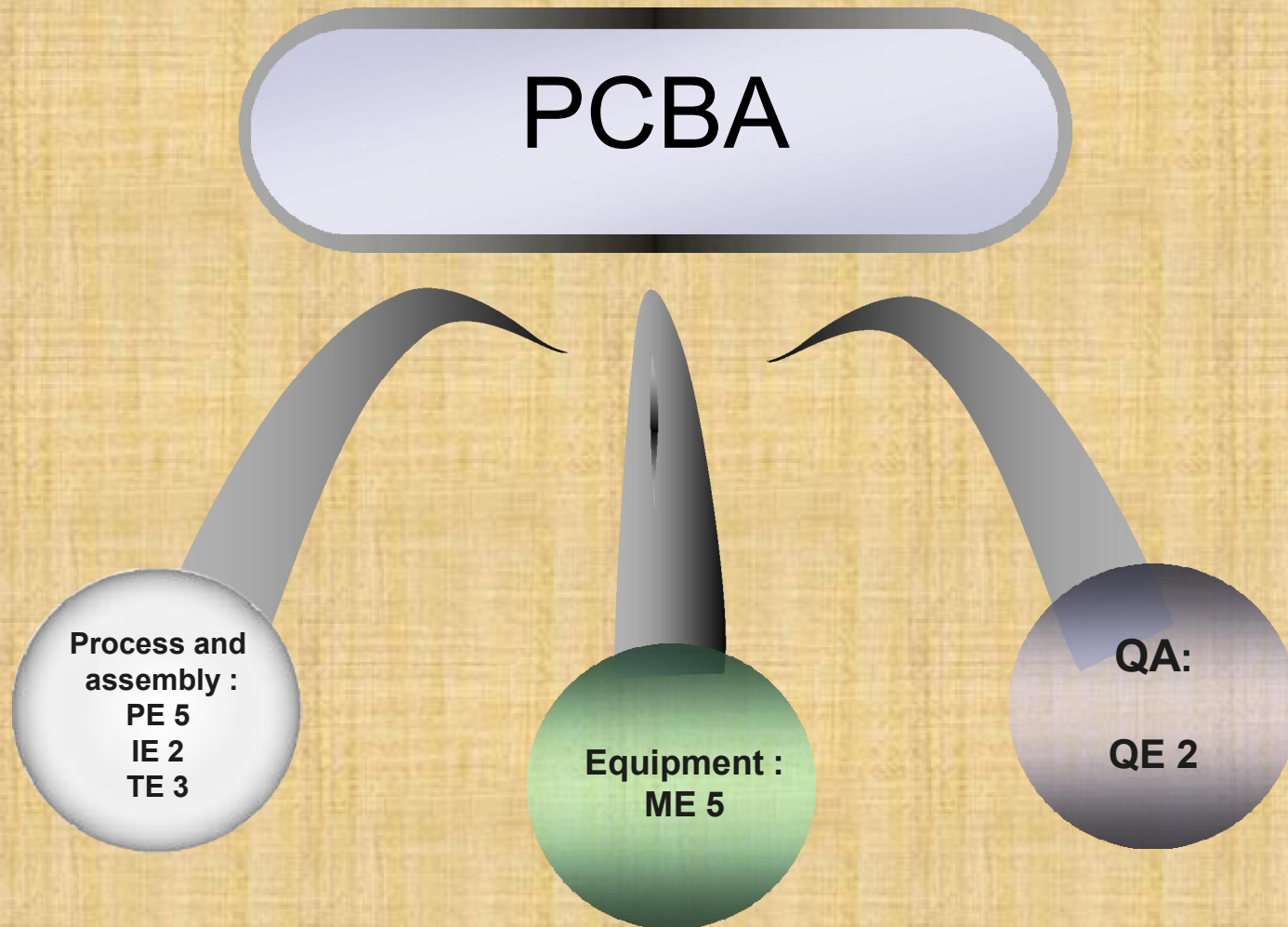


Warehouse

General situation of manufacturing equipment



Technical force



Process capability

SMT

Reflow

1. chip:0201
2. BGA
3. IC pitch \leq 0.4mm

COB

Bonding

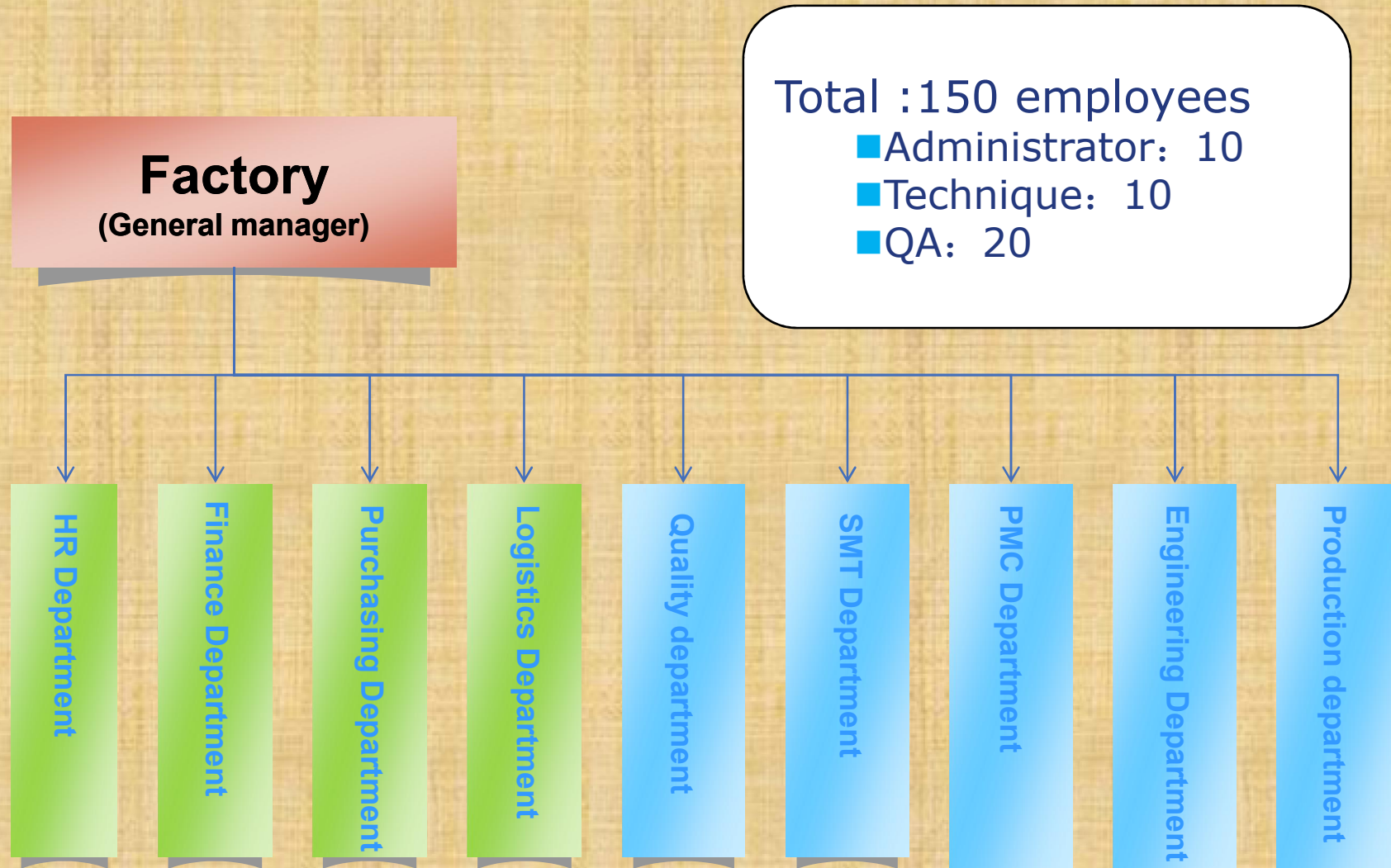
1. Fixed wafer
2. Automatic sealing

Manual soldering

Welding

All needs
Manual welding

Company organizational structure



Delivery management

Production planning

PMC department makes production plan, sets the delivery time of the first batch and the last batch as a milestone, schedules ahead, and adjusts equipment and personnel load in the middle batch according to customer requirements by flexible production mode. At the same time, JIT manufacturing is adopted to make suppliers or customer-supplied materials go online directly after receiving inspection.

Production schedule management

The production department precisely controls the time of the product through each process station to reach the Standard working hours production. The process engineer finds out the biggest bottleneck of the flow line within two hours of on-line production, adopts such technological means as making fixture, optimizing operation method, etc. to realize line balanced production.

Customer supplied Materials Management

Management before warehousing

- Building BOM Data by Engineering Clerk
- PMC Establishment of Goods Information
- Customer-specific shelves in warehouses

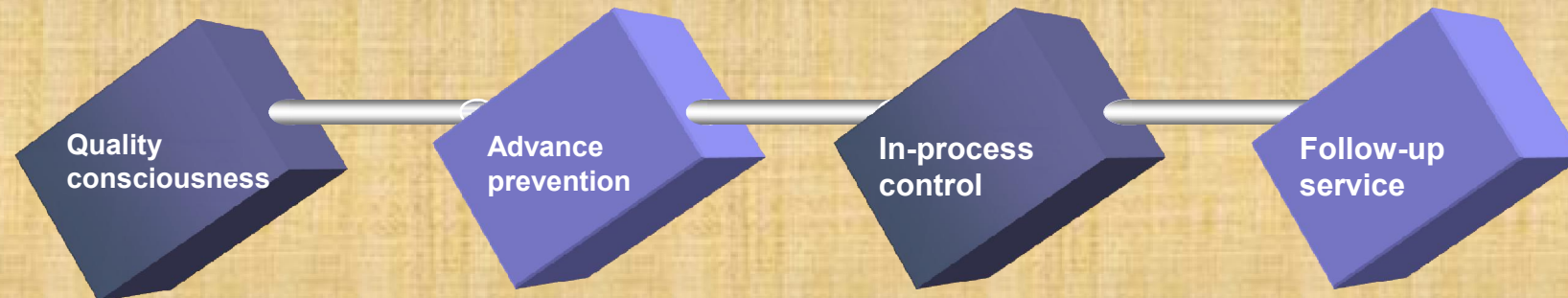
Warehouse management

- Qualified materials are stacked on special shelves
- Warehouse Establishes Customer Warehouse in ERP System
- Separate accounts for multiple shipments

Online management

- Material clerk of each department is responsible for receiving and managing materials
- After the material is put online, it will be cleared and settled day by day
- Operators are fully responsible for the loss of handling materials.

Quality management



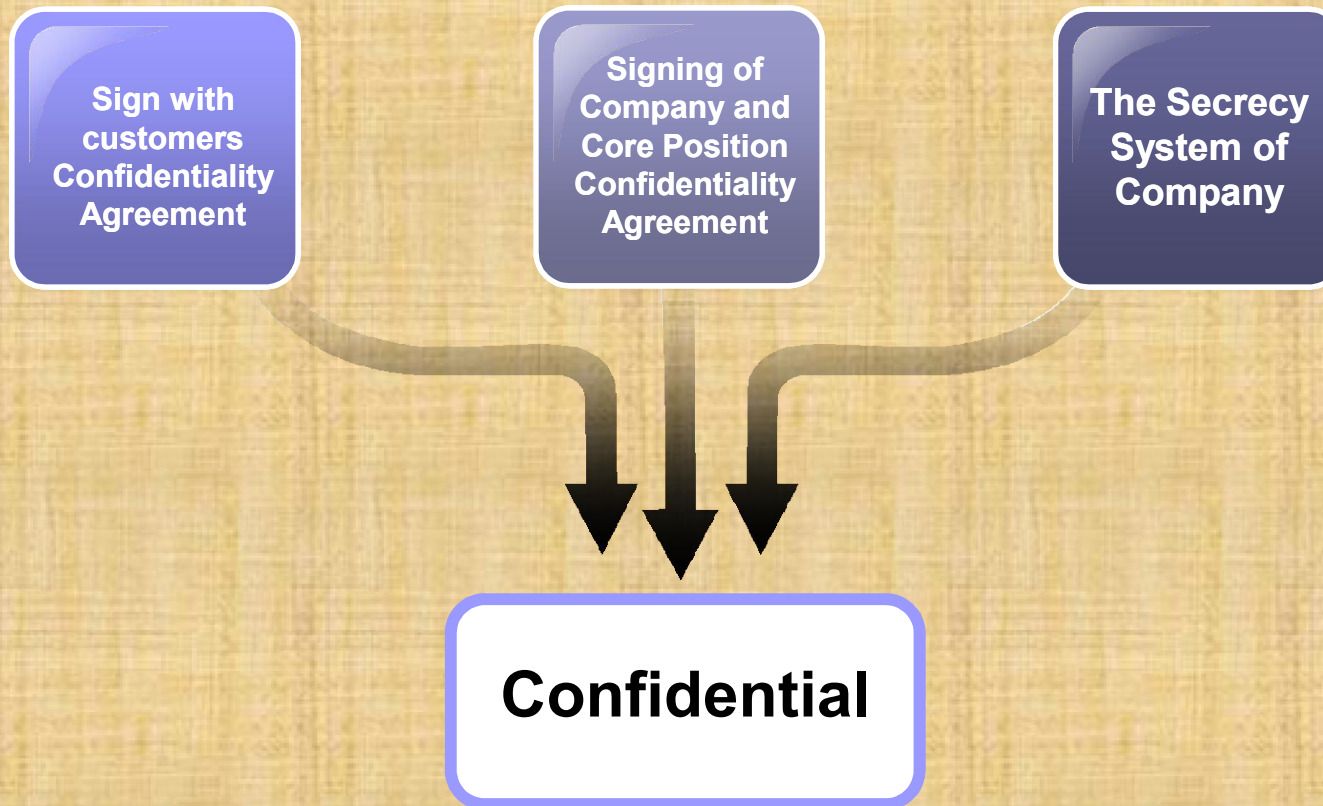
- ❑ Continuous training makes quality awareness deeply rooted in people's mind
- ❑ Quality assessment accounts for the largest weight of performance appraisal
- ❑ Strictly follow the quality management system
- ❑ One-vote veto system for quality control

- ❑ Quality control points shall be jointly determined by engineering, production and quality before the launch of products
- ❑ Strictly monitor the flow line process of the first article before full production
- ❑ Revise the work instruction
- ❑ Adjust the equipment parameters to the best condition

- ❑ Real-time record of product status at control points, abnormal notification, serious abnormal shutdown rectification
- ❑ Joint and several liabilities for the next and the last processes, each operator is QC
- ❑ Supervisors are mainly responsible for the abnormal quality of their departments and are linked to bonuses.
- ❑ Important quality accidents should be dealt with in three ways

- ❑ Professional customer complaint teams consisting of experienced and responsible employees can quickly handle all quality issues.
- ❑ Revise the work instruction
- ❑ Adjust the equipment parameters to the best condition

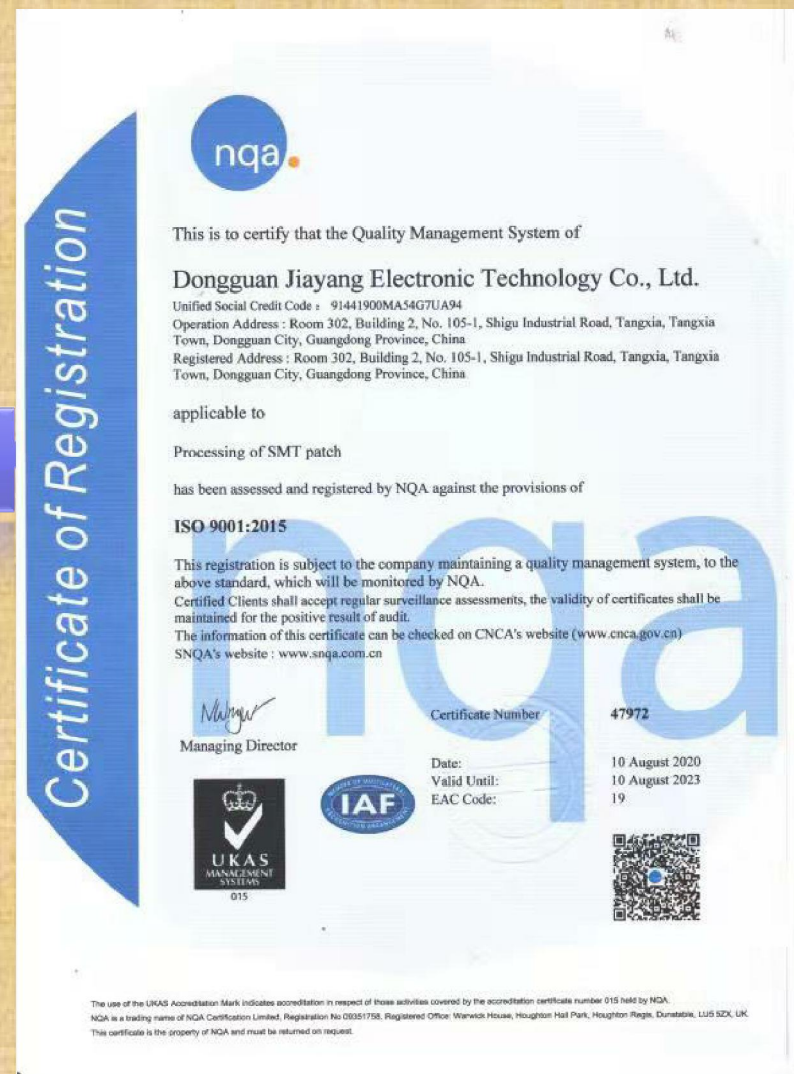
Confidentiality management



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CHINA
JAPAN
KOREA
SINGAPORE
Iran
ISRAEL
SWITZERLAND
GERMANY
ITALY
SPAIN
U.K.
AUSTRALIA
U.S.A.
CANADA

THANKS



帝杰唐电子/金黄