



DBS(SuZhou)M&E Technology Co;Ltd



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Chapter 1

Company Introduction





Company Profile

Company Philosophy:

- **social commitment:** Provide high-quality products through continuous accumulation and improvement to enhance clients' brand awareness.
- **Radiant Sun Shining:** The company continuously cultivates itself, maintains a sunny nature, passion, and unceasing innovation.

Company Tenet:

- **Employee Fulfillment:** Employees are the core of the company. Realizing their personal values is a key task, growing together with them, enhancing their quality, and ensuring the company's healthy development.
- **Customer Satisfaction:** Customers are the source of corporate profits. Providing integrated hardware and software services to improve customer satisfaction is the foundation of the company; creating more value for customers is our unrelenting goal.
- **Enterprise Development:** The enterprise is a platform for employee fulfillment and customer satisfaction. Continuous exploration, development, and growth ensure employee fulfillment and improved customer satisfaction.

Company Culture: ""We are family!"

2013

Undertaking the first domestic 2*660,000-unit project: Chongqing Fengjie Power Plant.

2017

Moved into a factory, undertaking non-standard equipment, processing, and maintenance business..

2019

Invested in factories in Jiangsu, Tianjin, and Guangdong to produce four series of gear motors.

2020

Cooperating with ROTOCONTROL in Germany, we have exported over 60 sets of customized label detection equipment

2012

Became the exclusive agent for Santasalo (Finland) in the thermal power plant industry.

2016

Became a distributor of Siemens (Germany) reducers.

2018

Became a qualified partner of Intralox (USA).

2020

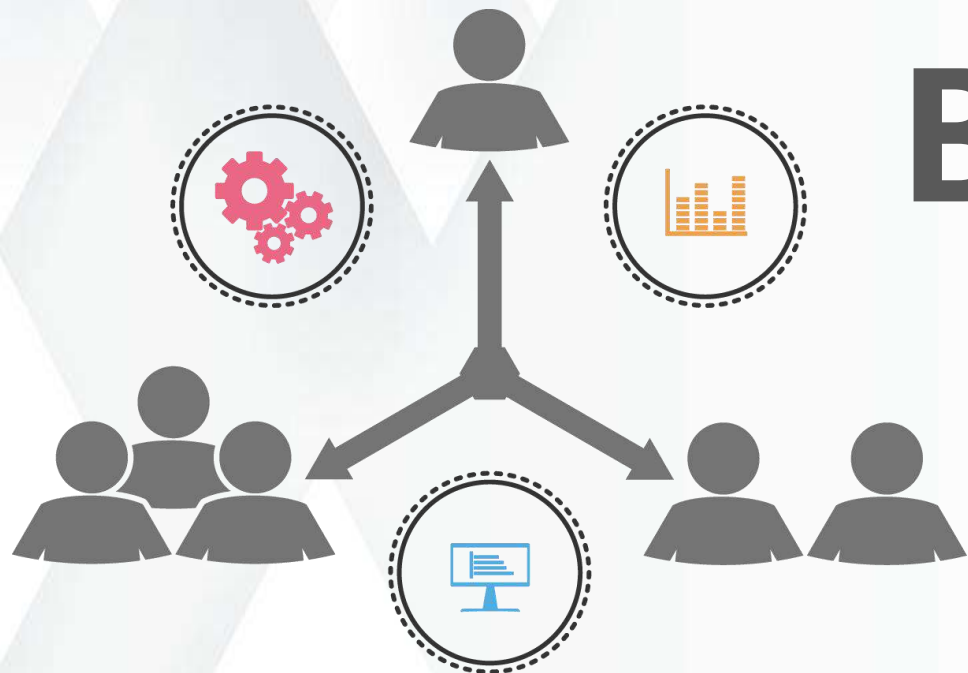
Become a distributor and agent for Liebherr in Germany

2024

Relocated the four series of gear motor production bases to Siyang, Jiangsu, covering 47,000 square meters.

Chapter 2

Business scope





Business scope

Mechanical and Electrical Products:

Gearboxes, gear motors, motors, conveyor belts, etc.



Standard Equipment:

Packaging equipment such as rewinding machines, slitting machines, and die-cutting machines



Non-Standard Equipment:

Non-standard customized equipment for automotive, electronics, medical, and other industries;



Conveyor line body

Module conveyor line, chain plate line, curved conveyor line, etc



Mechanical and electrical product maintenance

Maintenance, repair, and modification of mechanical and electrical products



Mechanical component processing

Related components Production and processing





Self-Produced Products:

DBS Four Series Gear Reducers:



Modular design, precise speed ratio configuration, diverse installation methods

DBS Low Backlash Reducers:



Design of inclined and umbrella wheels, and diversity of output styles

DBS Planetary Cycloidal Reducers:



High efficiency, suitable for round-trip and frequent starting work conditions



Agent Products: Industry involvement

Energy, marine engineering, paper industry, tires, automation, logistics, chemical industry, specialized equipment, etc



Santasalo

Intralox

Inovance

Innomotics

Liebherr

WEG





Agent Products:

INNOMOTICS



Innomotics: Four Series Gear Reducers&Motors



**WEG:Motors&frequency
converters.**

M&E Technology
DBS
Always on the move



Agent Products:

Santasalo



SANTASALO: Industrial gearboxes, segmented gears



Agent Products:

LIEBHERR



Liebherr: Rotary reducer



Liebherr: winch reducer



Liebherr: Rotary Bearing



Agent Products:

INOVANCE

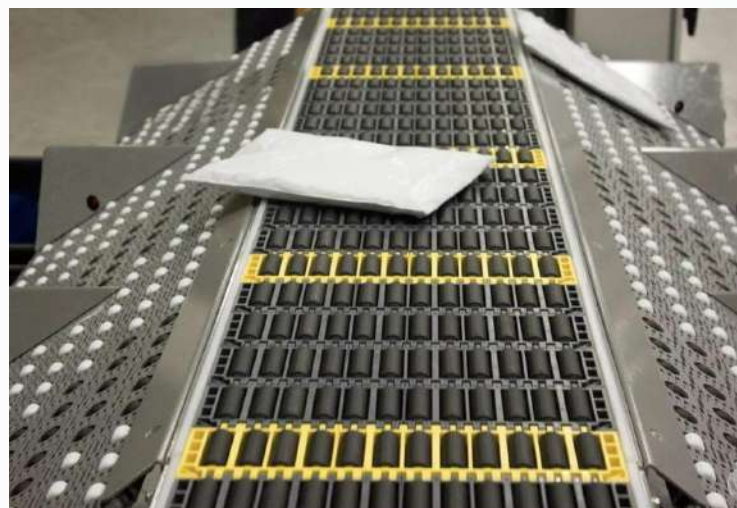
M&E Technology
DBS
Always on the move



Inovance: Motors, frequency converters.



Agent Products:



Intralox: Module conveyor belt

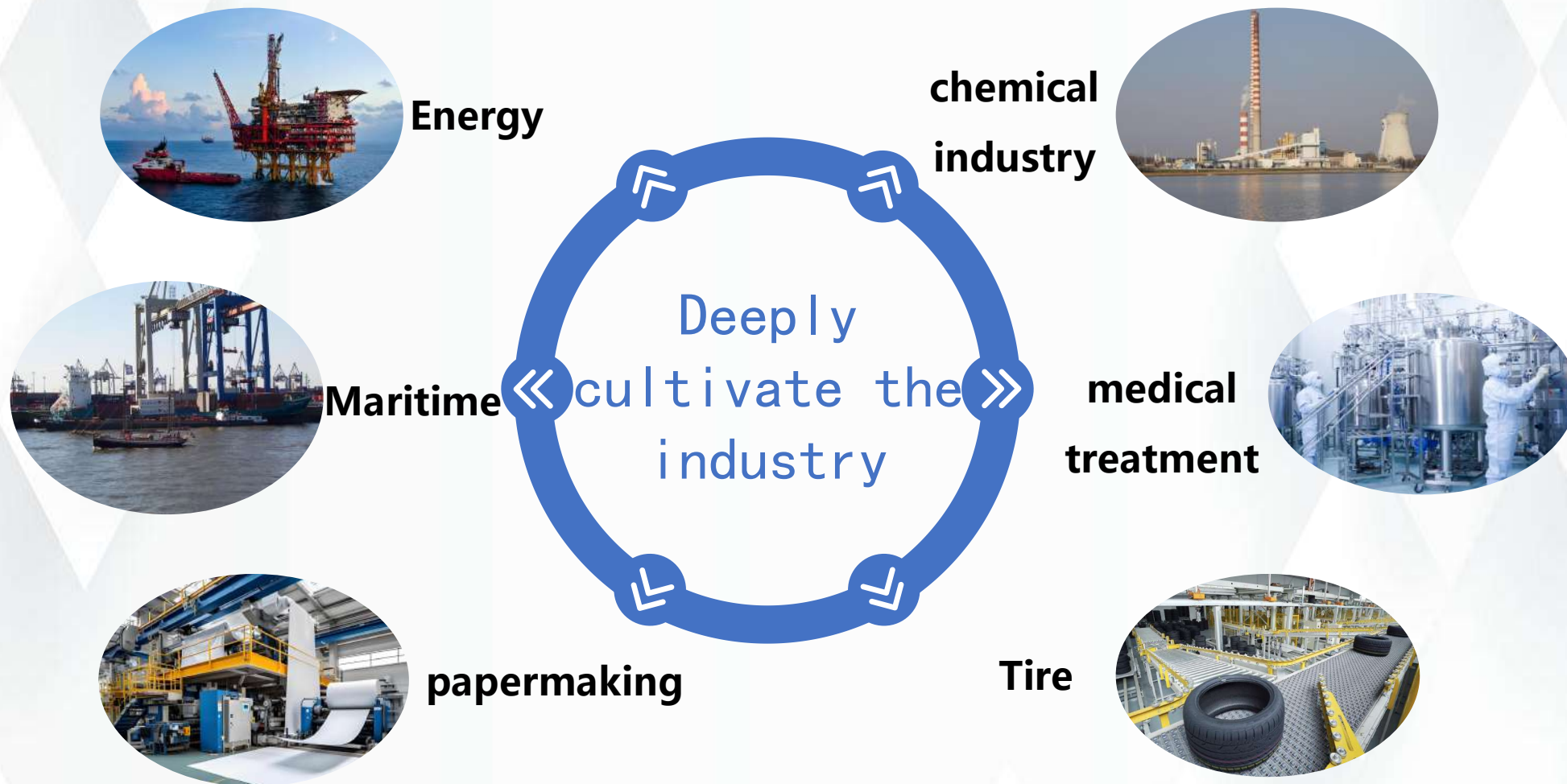
Chapter 3

Service trade





Service trade



Chapter 4

Product Introduction



RSI Series Slitting, Inspection & Rewinding Machine



System characteristics

- Ultrasonic correction
- Cutting accuracy $\pm 0.2\text{mm}$
- Unwinding servo control
- Roll up servo control
- Traction servo control
- Unwinding and splicing table
- Automatic length counting
- Single tag count

Available options

- 100% printing inspection system
- Double scroll
- Rotary winding system
- Flashing light inspection
- Thin film knife cutting unit
- Closed loop tension control
- Static eliminator
- Independent waste wrapping system

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Product Introduction-Non-Standard Equipment

Automotive Central Control Screen Assembly Line



This production line is an assembly line for automotive central control screens, including loading, testing, assembly, pressing, locking screws, etc.

The equipment includes a bit chain, collaborative robots, and screw locking machines to improve production efficiency and enhance product quality.

Six station assembly equipment



This device adopts a high-precision splitter and a machine that combines multiple assembly and riveting processes, greatly saving labor costs and improving production efficiency!

Sunroof pressing equipment



This device adopts multi-point fixation and simultaneous compression to ensure a tight fit around the product, ensuring product quality and improving product qualification rate!

Customs lock assembly equipment



This equipment adopts a series of processes such as CCD detection, product cutting, assembly, ultrasonic welding, hot stamping, laser marking, and finished product inspection, greatly saving labor costs and improving production efficiency!

Interle module conveyor line



This production line is an automobile tire assembly line that uses Interle modular belts, which are easy to install, have stable transmission, and have a long service life.





Product Introduction - Application Case 1



Zimbabwe Jiwang Power Plant
Segmented large gear ring for coal mill



Yangmei Xishangzhuang Power Plant
Reducer+segmented ring gear



Ninghai Power Plant
Desulfurization pump



Product Introduction - Application Case 2



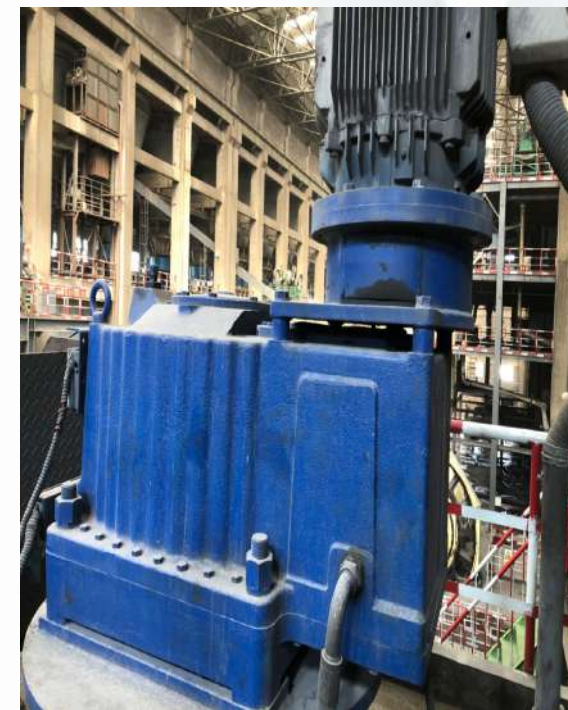
Huadian International
Fengjie Power Plant

Main reducer of coal mill



Taiwan Peace Power Plant

Dynamic separator reducer



laigang group

Tower mill main reducer



Product Introduction - Application Case 3



China Merchants Heavy Industry

Wind power installation ship
positioning winch project



China Railway Changsha
Heavy Industry

Soil winch



Xiamen Shipbuilding Heavy
Industry Co., Ltd

VIKING LINE OY WINDLASS



Product Introduction - Application Case 4



Fuyang Power Plant

Maintenance of coal mill reducer



Wangting Power Plant

Maintenance of medium speed coal mill reducer



Xianhe Group

PM11 Maintenance of paper machine transmission reducer

Chapter 5

Partner





Partner



Energy



Ships & marine engineering



Tire industry



Pharmaceutical



Other



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