



Runhe



WELCOME

NingBo Runhe High-tech material Co.,Ltd

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Silicone New material Co.,Ltd

Address: No. 102, Weiye Road, Changhong East Street, Deqing Economic Development Zone,Huzhou,Zhejiang,China

ZhejiangZheJinag Runhe Chemical New material Co.,Ltd

Address: Room 1906,Guangli Buliding ,No123,Qingchun Road,Hangzhou,Zhejiang,China.

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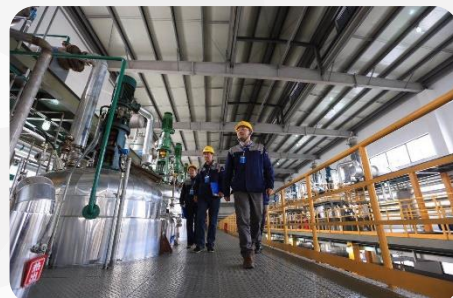
PLAN
AND
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01

INTRODUCTION

- Introduce
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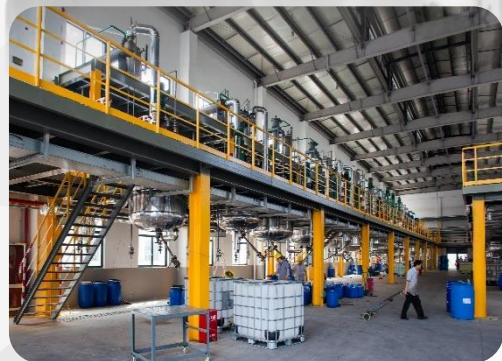
COMPANY PROFILE



宁波润禾新材料科技股份有限公司

- Committed to the research and development, production and application of textile chemicals and silicone new materials, it is a national high-tech enterprise.
- Founded in 2000, the company has two production bases, of which Ninghai production base covers an area of 100 acres. And Deqing production base covers an area of 75 acres.
- Last year, the amount of sales reached **One hundred and ten million USD**.
- The company has nearly 30 invention patents.

COMPANY PROFILE



Ningbo Runhe High-tech Material Co.,Ltd

- Runhe use the latest fine chemical technology, nanotechnology, polymer materials technology and textile dyeing and finishing technology.
- Production of the reaction kettle, distillation tower, boiler, steam, tank automatic filling and other devices, the use of advanced DCS remote simulation automatic control system to achieve remote operation control, improve the level of automation control.
- Our capacity is 100,000 MT / Year.
- Block silicone products is top 1 in China.
- 4 factories.
- 1 trade company.





DEVELOPMENT PROCESS

2005 Year

Established Zhejiang Runhe Chemical New Material Co., Ltd. in Hangzhou

2008 Year

Was rated as a national high-tech enterprise

2016 Year

Ninghai new factory moved to settle in; New land investment projects in Deqing Economic Development Zone

2000 Year

Established Ningbo Runhe Chemical Industry Co., Ltd. in Ninghai in December

2007 Year

Established Zhejiang Runhe Silicone New Material Co., Ltd. in Deqing, Huzhou

2015 Year

Carry out joint-stock reform; invest in a new factory in Binhai New City, southern Ninghai

Ningbo Runhe High-tech Materials Technology Co., Ltd.

is a professional national high-tech enterprise with integrating product research and development, environmental protection production, application development, and import and export sales.

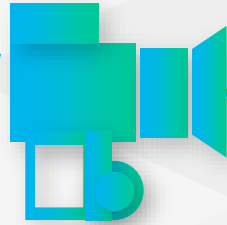
Team introduction



Runhe has more than 300 employees, including 65 technicians, accounting for 22%, and 158 college graduates. About 52.6%, 4 senior engineers, 3 senior skills, 4 external experts and professors, 12 intermediate titles

BUSSINESS INTRODUCTION

R&D, production,
Domestic and
foreign sales



Textile
Chemicals

Production in Deqing,
Ninghai, Ninghai
production base

Silicone
New
material

R&D and production at
Deqing production base

Special
surface
active
agent

R&D and production at
Deqing production base

Inside and
outside
trade sales

Hangzhou company
raw material imports,
product exports

02

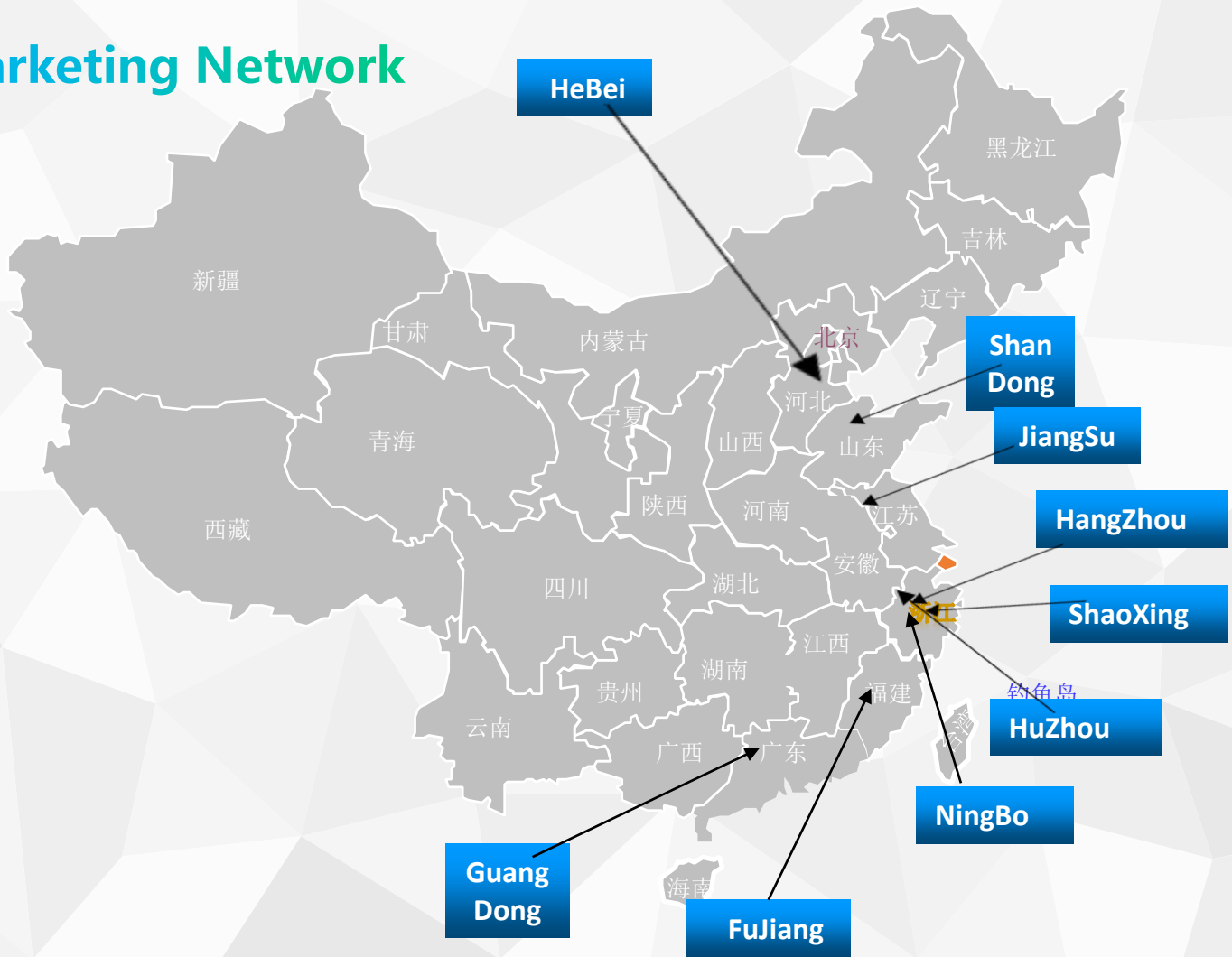
Product and technology

- Mainly business
- Marketing Network
- Product and technology
- Core technology

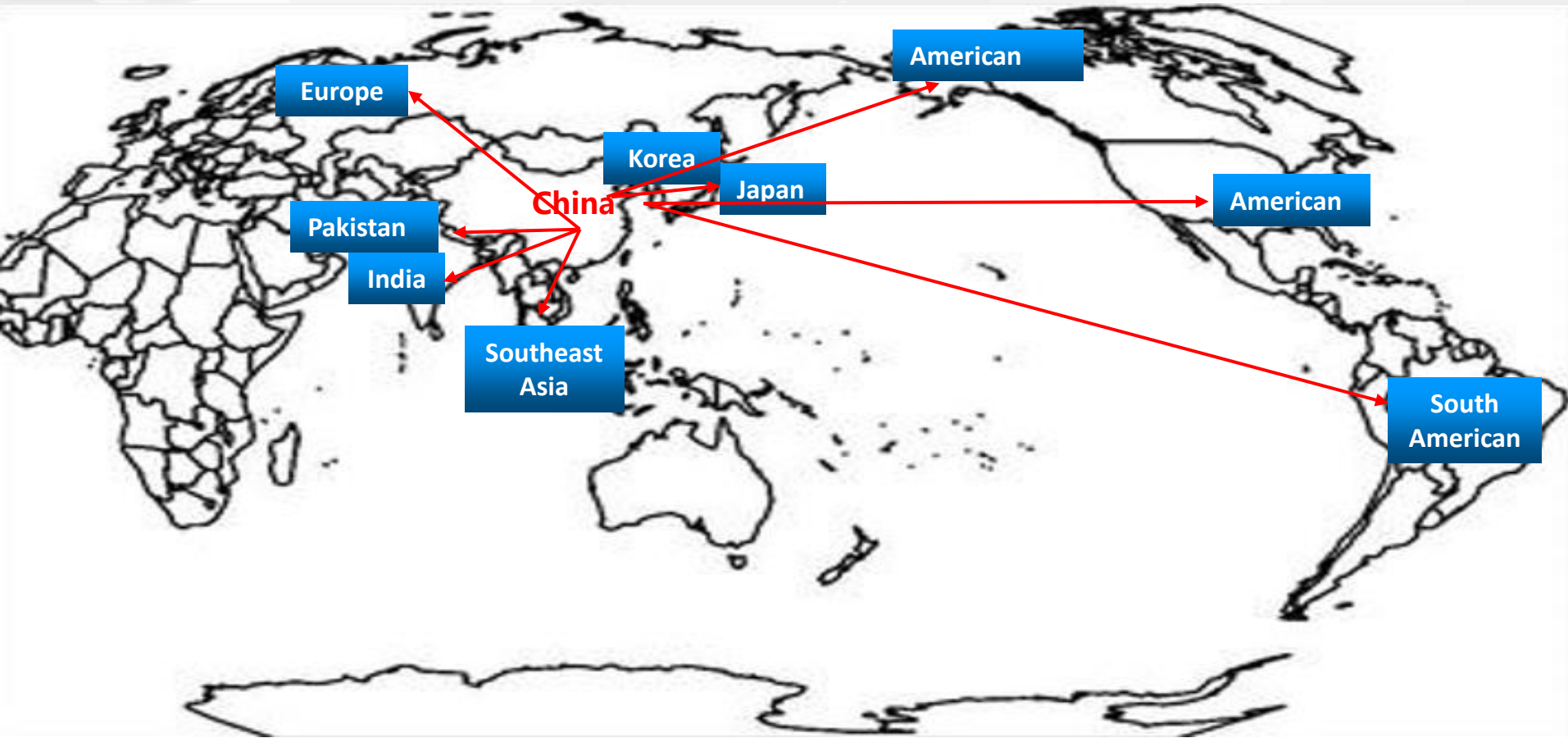
Mainly business-textile chemicals



Marketing Network



Overseas marketing network





Products-Textile chemicals key products

**Silicone
Softener**

**Flake
softener**

**Waterbone
Wax
Emulsion**

**Pre-
treatment
agents**

**Dyeing/Fix
ing agent**

Products-textile chemicals



01

Silicone Softener

- ◆ **Fabrics Finishing Agent:** Polyester Knit/Woven、 Cotton Knit/Woven、 T/C、 T/R、 N/R Roman cloth series、 towel
- ◆ **Readymade Finishing Agent:** Denim、 Sweater
- ◆ **Wool Finishing Agent:** sweater/trousers, wool fabric
- ◆ **Leather finishing agents:** PU, PVC, Simulation leather
- ◆ **Velvet finishing agents:** burr, flannel, coral velvet, granular velvet, large fur, small fur
- ◆ **Yarn Finishing Agent:** Hanging Yarn and Cheese Yarn



Products introduction-Textile chemicals



Silicone Softener



Features: Give the fabric soft, smooth, full feel and comfort, improve the grade and wearability of textiles

Products introduction-Textile chemicals



02

Flake softener

- ◆ Weak Cationic Softener
- ◆ Cationic flake softener
- ◆ Nonionic flake softener



Features: Give the fabric soft, fluffy, full feel and cotton texture, improve the grade and wearability of textiles

Products introduction-Textile chemical



03

Water based wax emulsion series

- ◆ Yarn strength enhancer
- ◆ Lubricant
- ◆ Sizing agent
- ◆ Cashmere lifting aid
- ◆ Anti-pilling finishing agent



Features: Give yarns or fabrics good slippage and wax feeling, improve the wearability of textiles

Products introduction-textile chemicals



04

Pre-treatment Agents

- ◆ Multifunctional scouring enzyme
- ◆ Low foam refining agent
- ◆ Degreasing agent
- ◆ Chelating disperse agent

Characteristic: Degradable, low foam, Efficient, to meet the requirements of "environmental protection, Energy Saving, Emission Reduction and Efficiency Increase" Requirements



Products introduction-Textile chemicals



05

Dyeing/fixing auxiliaries

- ◆ High Temperature Leveling Agent for Polyester
- ◆ Reactive dye fixing agent
- ◆ Acid dye fixing agent
- ◆ Disperse dye fixing agent
- ◆ Stripping Agent Phosphorus-free soap detergent



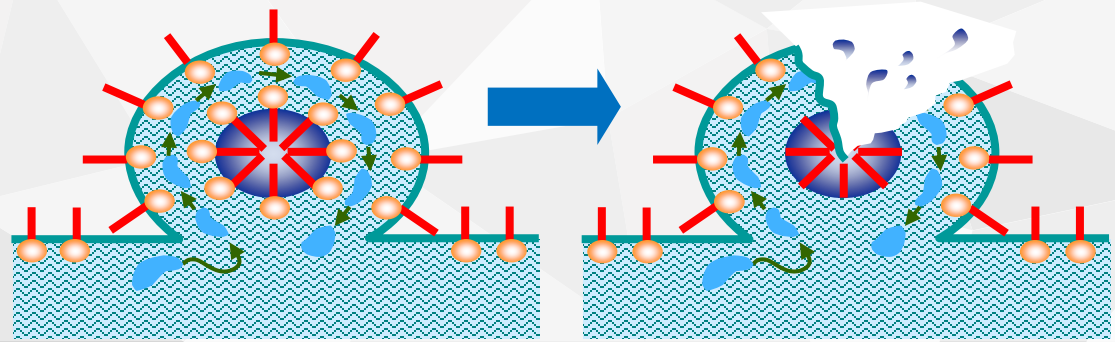
Features: Give yarns or fabrics good color uniformity and firmness, improve the grade and wearability of textiles

PRODUCTION



Defoamer

- ◆ Fast defoaming and good anti-foaming performance.
- ◆ It does not affect the basic properties of foaming system.
- ◆ Good diffusion and permeability. Chemical stability.
- ◆ No physiological activity, no corrosion, no toxicity, no adverse side effects, no flammability, no explosion, high safety.



Core technology-29 Patents for invention





Management idea



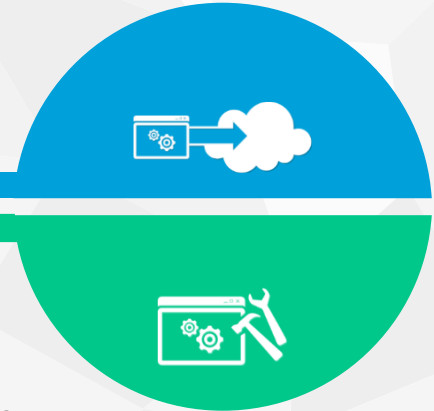
Our Vision

Become a world-renowned supplier
of fine chemicals



Our Mission

R&D, Production of Environmental Protection, High Efficiency,
Energy-saving Spinning, Silicone Chemical Products



A person stands on the peak of a dark, rocky mountain, looking out over a vast, layered sea of white and orange-tinted clouds. The sky above is a clear, deep blue, transitioning to a warm orange glow near the horizon where the sun is setting or rising. The overall scene conveys a sense of achievement and looking towards the future.

Goal

**Our goal is to——
Become the world's leading technological leader in the field
of secondary processing and application of Silicone.**



Runhe



Thanks

THANKS

Excellent silicone new material supplier
Excellent textile finishing expert