



# Company Profile



YANTAI JIETONG WATER TREATMENT TECHNOLOGY CO., LTD

Company profile

Product Explanation

Brand Show

Enterprise Culture

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01



# Company Profile



# 公司介绍(Company Introduction)



Yantai Jietong Water Treatment Technology Co., Ltd. was established in 2001. The company is headquartered in Yantai City, Shandong Province, and its factory is located at Haiyang City, covering an area of 20000square meters, convenient transportation near Qingdao Port. The Phase I plant is 102 meters long, 49 meters wide, 13 meters high and covers an area of 5000 square meters. Yantai Jietong is a high-tech enterprise integrating scientific research, manufacturing, sales and service. Its leading products include industrial water treatment, seawater desalination, electrolytic chlorine machine, wastewater treatment, etc. We adheres to the aim of "Science and Technology as guide, Quality for survival, Credit for Development". Company gathers a group of technical teams with profound professional theory and rich practical experience, and is committed to providing global users with overall solutions for professional water treatment systems. Yantai Jietong has been awarded the honorary title of "High-tech Enterprise", "Specialized, Fine, Special and New" enterprise in Yantai City and Shandong Province.

Yantai Jietong have been shortlisted as qualified suppliers of : China Petroleum and Natural Gas Group Co., Ltd., China Petrochemical Group Co., Ltd., China Offshore Oil Group Co., Ltd., China Huaneng Group Co., Ltd., China National Nuclear Corporation, China Resources Group Co., Ltd., China Railway Engineering Group Co., Ltd., Wanhua Chemical Group Co., Ltd, Liquefied Air Engineering Manufacturing Co., Ltd. and **Dongyue Group Limited**. Our products have been exported to more than 40 countries, covering Asia, Europe, Africa, South America and North America, Oceania.

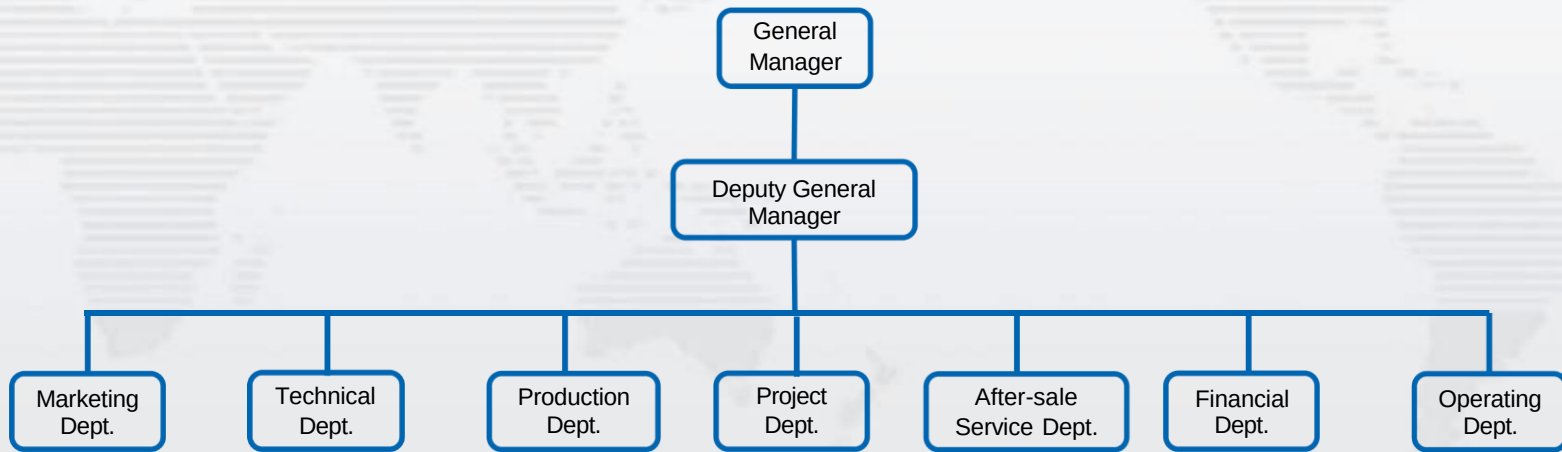






# 公司介绍(Company Introduction)

Yantai Jietong has fully opened the 3D digital design platform of Solidworks software. Solidworks' intuitive 3D design and product development solutions can conceive, create, verify, convey and manage innovative ideas, and turn innovative ideas into excellent product designs. By testing and analyzing products in the virtual world before manufacturing, engineers can effectively evaluate performance, improve quality and speed up product innovation. We have strong scientific and technological strength, gathers experts and scholars at home and abroad to tackle key scientific and technological problems, and has reached strategic R&D cooperation agreements with China Research Institute of Water Resources and Hydropower, China Institute of Petrochemical Technology, China Institute of Petrochemical Safety Engineering, Beijing Research Institute of Nonferrous Metals, Central Research Institute of Wanhua Chemistry, Yantai Institute of New and Old Kinetic Energy Conversion, Yantai University, etc., focusing on oilfields, helping the development of oilfield environmental protection industry, and providing professional water treatment system solutions for users all over the world.





## 专家团队 ( Expert team )



Shahriar Nafici

A natural scientist in the field of papermaking in British agriculture, who studies the use of reed stems, cotton, and agricultural waste for pulp production, is known as the Cailun of the 21st century. Shahriar Nafici scientists are collaborating with Jietong Water Treatment Company to research and tackle the papermaking wastewater project. The project has completed small-scale trials in China and pilot trials in the UK, and both parties are working together to promote the industrialization process of the project.



Song Rengao

Dr. Gary Peyton, Ph.D. from the Department of Civil and Environmental Engineering at the University of Illinois, and Chief Scientist at the Illinois State Water Research Center. Dr. Song Rengao has collaborated deeply with Jietong Water Treatment Company on environmental protection projects.



Zhangwei

Postdoctoral fellow at the University of Stuttgart in Germany, engaged in research on polymer ion exchange membranes for fuel cells, particularly in the preparation and application of polymer fuel cell membranes and bipolar membranes. Specializes in the research and development of ion exchange membranes for environmental protection and product purification. Since 2020, Dr. Zhang Wei has been collaborating with Jietong Water Treatment Company on specialized projects for ion exchange membranes and bipolar membranes.



Liu Runmin

Professor is a nationally recognized registered urban planner and an expert with special government allowances from the State Council. PhD in Business Administration from the University of Technology Malaysia and Visiting Scholar in Advanced Corporate Management at the University of Illinois (Chicago) in the United States. Professor Liu Runmin is appointed as the cultural consultant for Yantai Jietong brand.

02



公司产品

ENTERP



## Industrial Water Treatment System

1. Pure water & High purity water system
2. Constant pressure water supply system
3. Chemical Dosing system
4. Water softener

01

02

## Electrolysis System

1. Electrolyzed brine to chlorine (0.6-0.8%)
2. Electrolyzed brine to high concentration chlorine (5-15%)
3. Electrolyzed seawater to chlorine (0.1-0.2%)
4. Electrolyzed seawater anti-sea biological device

## Seawater Desalination System

1. Platform Seawater Desalination
2. Vessel Seawater Desalination
3. Offshore Seawater Desalination

03

04

## Wastewater Treatment

1. Oily sewage treatment
2. Pickling wastewater treatment
3. Papermaking wastewater treatment



Purewater&  
Highpurity  
waterSystem



01

Constant  
pressurewater  
supplySystem



02

Chemical  
DosingSystem



03

WaterSoftener



04



# Industrial Water Treatment System





Purewater&  
Highpurity  
waterSystem



01

Constant  
pressurewater  
supplySystem



02

Chemical  
DosingSystem



03

WaterSoftener



04



# Industrial Water Treatment System

## High Purity Water Treatment System



Pure water / high purity water treatment system is a kind of device to achieve the purpose of water purifying through various water treatment processes and water quality monitoring system. As per the users' different requirements of the purity of the water, we combine and permute the pretreatment, reverse osmosis and mixed bed ion exchange (or EDI electric desalting unit) to make a set of tailored pure water treatment equipment, moreover, all the water tanks in the system are equipped with liquid level control system, and the pumps are equipped with pressure protection device, on-line water quality detection and control instrument and PLC programmable controller are applied for the whole system to make the equipment running with no labor on duty.





# Industrial Water Treatment System

## High Purity Water Treatment System



Project Date: 2013

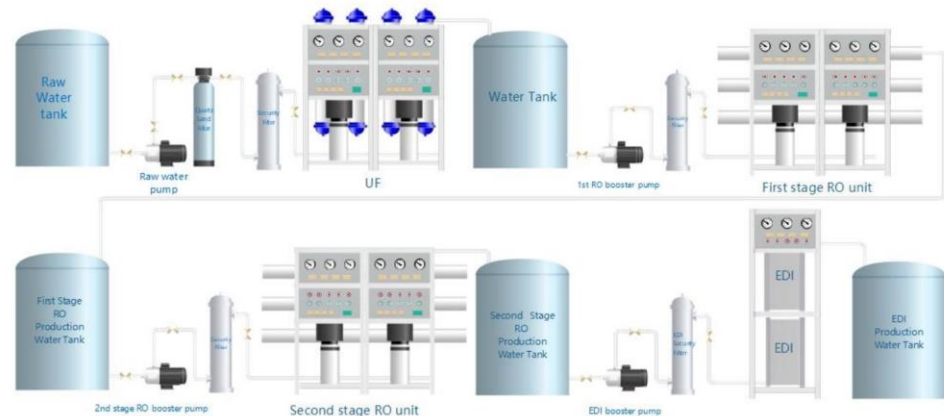
Project Name: 1000t/d Skid Mounted High Purity Water System

Project location: Gudao Oil Production Plant of Shengli Oil Field

### Application:

- Once-through high pressure steam boiler (steam injection boiler) for heavy oil exploitation in oilfield
- brewery
- power plant
- pharmaceutical factory
- medical water
- municipal engineering

High Pure Water System Process Image





Project Date: 2015

Project Name: 240t/d Container Type Pure Water System Project

Location: CNPC Iraq Project Department



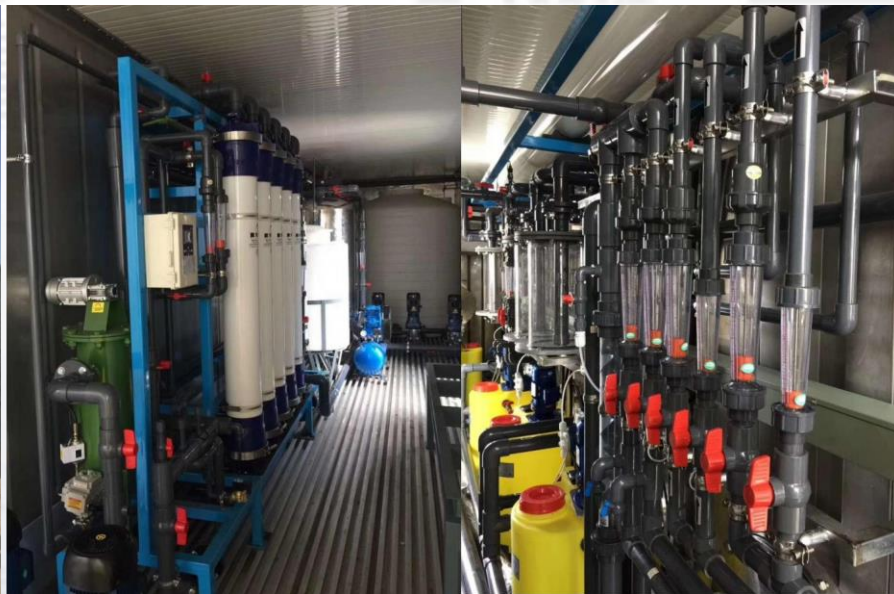


# Industrial Water Treatment System

## High Purity Water Treatment System



烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT



Project Date: 2013

Project Name: Container Sewage Treatment/High Purity Water Treatment System Project Location: Kazakhstan Power Plant



# Industrial Water Treatment System

## High Purity Water Treatment System



烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT



Project Date: 2023

Project Name: Membrane Factory 480t/d Reverse Osmosis System



Project Date: 2023

Project Name: Ivory Coast 250t/d Reverse Osmosis System





# Industrial Water Treatment System

## High Purity Water Treatment System



烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT



Project date: 2013

Project Name: 1200t/d Skid Mounted High Purity Water System

Project location: Gudong Oil Production Plant of Shengli Oil Field



Project Date: 2024

Project Name: 60t/d Reverse Osmosis System

Project Location: Seoul, South Korea



# Industrial Water Treatment System

## High Purity Water Treatment System



Project date: 2014    Project name: 360t/d Truck mounted high purity water system    Project location: Liaohe oil field



Frequency control technology is a type of new mature AC motor stepless speed control technology, its unique and excellent control performance is widely used in the field of speed control, especially in the water supply field. Due to the special needs of safe production and water supply quality, the pressure of constant pressure water supply has strict requirements, so the frequency control technology has been more in-depth and widely used. Constant pressure water supply is with advanced technology, constant water pressure, easy and reliable operation, saving energy, high degree of automation.



### Application scope

- Waterworks
- Pressurized pump station
- Residential areas
- Hotel
- Industry water
- Boiler circulating water system
- Farmland irrigation systems.





Project Date: 2023 Project Name: 65t/h Non negative Pressure Water Supply Device

Project Location: Huili Resettlement Area of China Railway 14th Bureau



Project Date: 2021      Project Name: Variable Frequency Water Supply Device 10t/h  
Project Location: PetroChina Southwest Institute Changchun LNG





# Industrial Water Treatment System

## ▶ Constant Pressure Water Supply Device



Project Date: 2021 Project Name: Deep Water Purification Variable Frequency Water Supply

Project Location: CNPC Turkmenistan Project Department



# Industrial Water Treatment System

## ▶ Automatic Chemical Dosing System



Automatic chemical dosing system consists of solution tank, metering pumps, filters, check valves, pressure gauges, level gauge, control cabinet and other components.



### Application scope

- Thermal Power Plant Boiler Water Treatment System, Circulating Cooling System, Central Air Conditioning Circulating Water System, Raw Water Pretreatment and Wastewater Treatment System
- Oil and Chemical Industry Boiler Water Treatment System, Circulating Cooling System, Chemical Additive Dosing System
- Medical, electronics and other industries wastewater treatment and disinfection system
- Disinfection for Municipal water supply, swimming pool, water plants, sewage treatment, construction water and domestic water
- Disinfection for Industrial circulating water and wastewater treatment



Automatic water softener can be divided into time control type and flow control type. Water softener use sodium cation exchange resin to remove calcium and magnesium ions in water, reduce the hardness of raw water to achieve the purpose of softening hard water, to avoid carbonate fouling in pipes, containers and boilers, greatly reduce the investment cost and ensure smooth production.



### Application scope

- Laundry ● Bath ● Food ● Pharmaceutical
- Boiler ● Power plant ● Air conditioning
- Hotel living area ● Mine well water treatment





# Industrial Water Treatment System



## Water softener



烟台洁通水处理

YANTAI JIETONG WATER TREATMENT



Project Date: 2023

Project Name: 2 × 80t/h Ultrafiltration System

Project Location: Shengyuan Ulan Mulun Industrial Co., Ltd., Ordos City



02



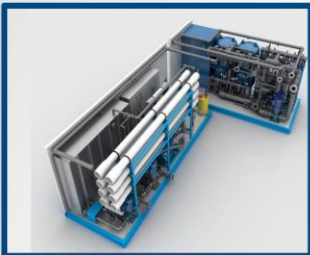
# Seawater Desalination



PII④β β ΘG血

fe④四④β eG

De0④II iQ④β i ΘQ



01

▽e0e II

fe④四④β eG

De0④II iQ④β i ΘQ



02

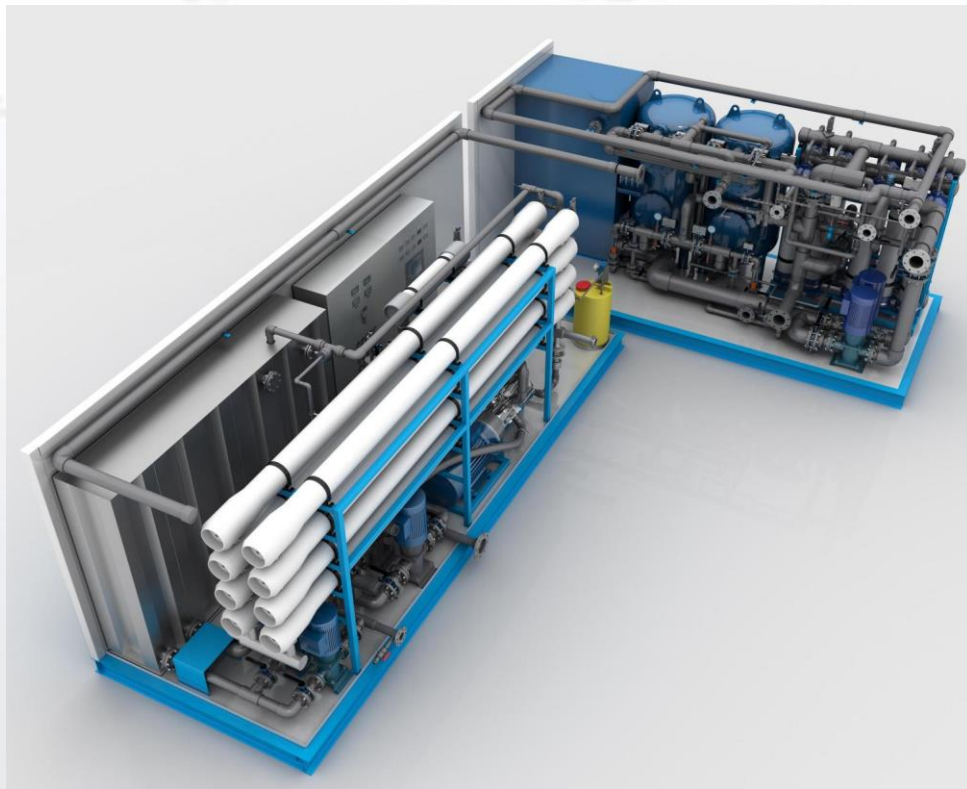
⑥β β 0b ΘGe

fe④四④β eG

De0④II iQ④β i ΘQ

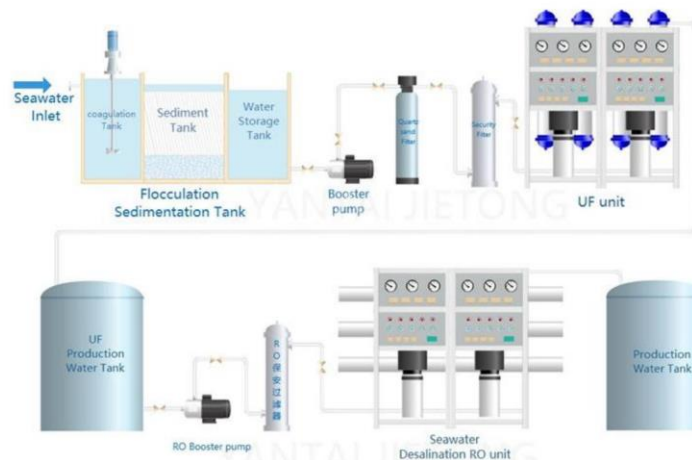


03



Climate changes and the rapid development of global industry and agriculture resulted seriously lacking of fresh water , fresh water supply increasingly tense, so that some coastal cities are also seriously lack of water. The water crisis poses an unprecedented demand for desalination. Membrane Seawater desalination system is a system getting fresh water from seawater by using pressure to drive seawater flow through the semi-permeable spiral membrane into the low pressure side, the excess salt and minerals in the water is blocked on the high pressure side and is discharged with the concentrated seawater.

## Seawater Desalination Process Image





### Performance Character

- Reverse osmosis desalination technology is mature, advanced, and with high degree of automation, can achieve the machine's automatic operation;;
- Low power consumption with energy recovery unit, about 4.5kw.h per ton production water, save water source and lower operation cost. ;
- Type of RO seawater desalination machine: Frame type, skid type, trailer type, container type.

### Application scope

- Marine engineering
- Power
- Oil, petrochemical
- Processing enterprises
- Public energy units
- Industrial Industry
- Municipal and Defense Agencies



Project Date: 2020

Project Name: 500t/d Seawater Desalination Project

Location: Tianjin SG361-C1PK Platform







# Seawater Desalination Vessel Seawater Desalination



Project Date: 2022  
Project Name: 10t/d Marine Seawater Desalination  
Project Location: Nanjing Kangchao Zhoushan Workboat



Project Date: 2017  
Project Name: 72/d seawater desalination system  
Project location: Maldives



Project Date: 2024

Project Name: Brackish water Desalination System 300t/d

Project Location: Daqin Island Seawater Desalination Station



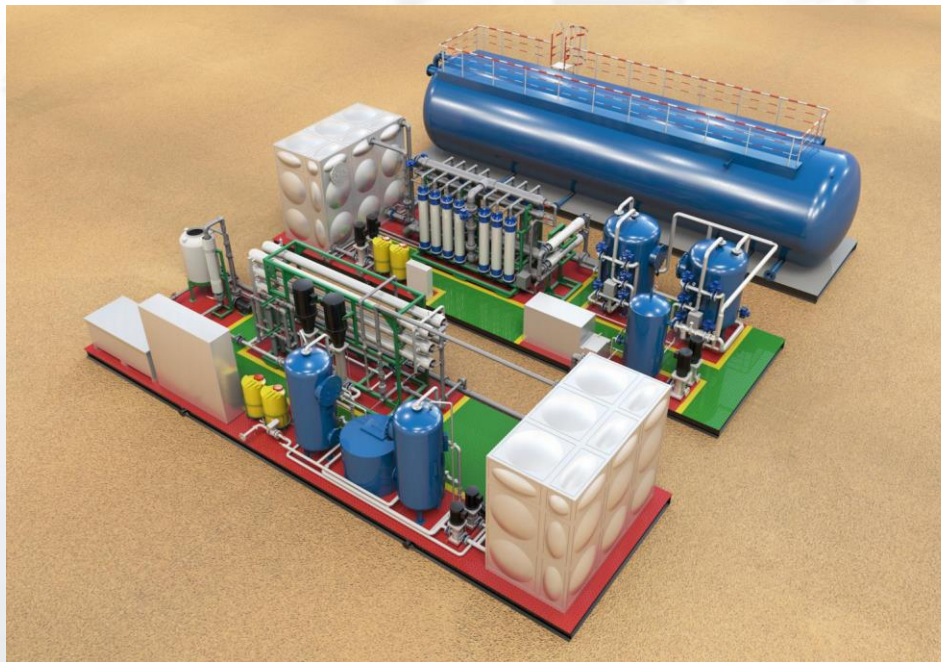


Project Date: 2014    Project Name: 24t/d Military Vehicle Mounted Seawater Desalination    Project Location: Jihua, Liaoning





# Seawater Desalination ► Offshore Seawater Desalination



Project Date: 2013    Project Name: 720t/d Seawater Desalination System    Project Location: CNPC Oman Project Dept.



# Electrolysis System



Electrolyze  
Brine to Chlorine

(0.6–0.8%)



01

Electrolyze  
Brine to High  
Concentration  
Chlorine

(5–15%)



02

- Electrolyze  
Seawater  
to Chlorine
- (0.1–0.2%)



03

- Electrolyze  
Seawater  
Anti-Sea  
Microbiological  
device



04



## Electrolysis ▶ Electrolyze brine to chlorine (0.6-0.8%)

Brine electrolysis sodium hypochlorite generating system use advanced brine electrolysis technology to produce on-site sodium hypochlorite solution instead of high risk liquid chlorine and chlorine dioxide disinfection system, this system is widely used in large and medium-sized domestic and foreign water plants, is recognized by more and more customers for its security and the advantages, the equipment can treat drinking water under 1 million tons/hour.



Project date: 2019

Project name: 7000g/h (effective chlorine) brine electrolysis Sodium hypochlorite produce system

Project location: Huaibei Linhuan Water Service





# Electrolysis System Electrolyze brine to chlorine (0.6-0.8%)



烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT



Project date: 2018

Project name: 10000g/h (effective chlorine) brine electrolysis Sodium hypochlorite produce system

Project location: Penglai Zhanshan Water Plant



Project Date: 2021

Project Name: 10000g/h electrolytic saltwater to produce sodium hypochlorite system x 3sets

Project Location: Cambodia



# Electrolysis System Electrolyze brine to chlorine (0.6-0.8%)

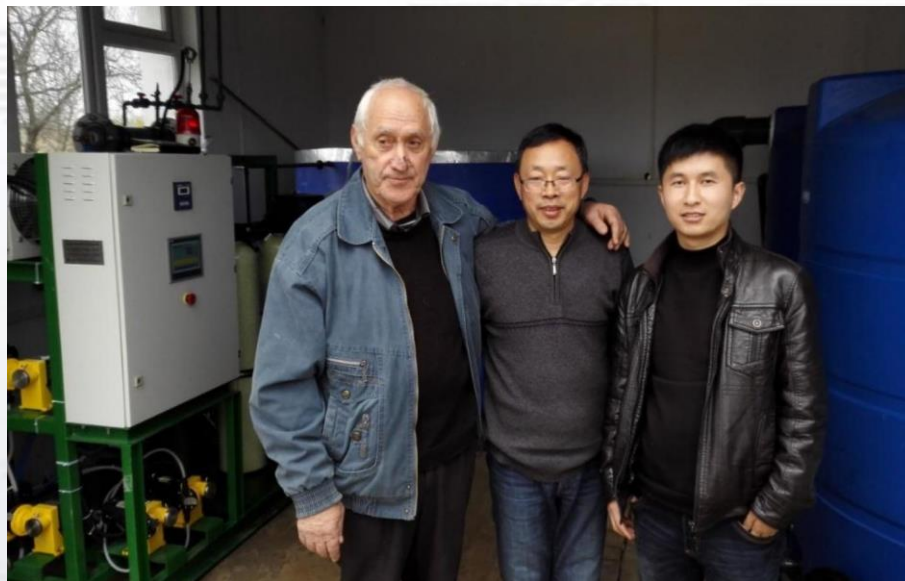


Project Date: 2016

Project name: 7000g/h (effective chlorine) brine electrolysis

Sodium hypochlorite produce system

Project Location: Huaibei Linhuan Water Service



Project date: 2015

Project name: 1500g/h (effective chlorine) brine electrolysis

Sodium hypochlorite produce system

Project location: Georgia Water Plant





# Electrolysis System

理 TREATMENT



Electrolyze brine to high concentration chlorine (5-15%)



烟台洁通水处

YANTAI JIETONG WATER



Membrane electrolysis salt water producing sodium hypochlorite device use cation exchange membrane electrolytic cell to electrolyze salt or potassium chloride solution to produce chlorine, hydrogen and high purity sodium hydroxide (caustic soda) or potassium hydroxide.

## Performance characteristics

- High efficiency of composite electrode electrolysis with small footprint;
- Unit-type electrolytic cell with easy maintenance, light and compact;
- Equipment with reliable performance, the electrode with corrosion resistance material, can make long-term stable operation

## Application scope

- Chlorine alkali industry
- Seawater and brackish water desalination
- Industrial water and ultra-pure water preparation
- Enzyme, vitamins and amino acids and other drugs refined
- Electroplating waste water recycle
- Radioactive waste water

Project Date: 2017

Project Location: Turkmenistan

Project Name: 7500g/h (Effective Chlorine) Ion Membrane Chlorination System







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Non-negotiable

Fig 5 measurement the NaOH quantity



Fig 6 measurement the NaOH quantity



Fig 7 Sense the leakage



Fig 8 Alarmed



Fig 9 system screen indicated leakage



Fig 10 power shut down.



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condition.

## 4.1.3.2 Leakage test

Supplier manual made some  $\text{Cu}$  gas by mixing  $\text{HCl}$  solution and  $\text{NaOH}$  solution, in a very short time, the alarm went noise, power system was forced shut down with electric current went to 0 A.

## Standard witnessing/observing disclaimer (regulatory witnessing)

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## 5. Photos



Fig 1 Chlorine Gas Generator



Fig 2 the sensors



Fig 3 the pipe changed color during function test



Fig 4 reached 2010A



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## 6. Timesheet

| Name/Date | Time          | Description | Hours |
|-----------|---------------|-------------|-------|
| Lason Liu | June 15, 2017 | /           | 8     |
|           | June 16, 2017 | /           | 8     |
|           | Total         |             | 16    |

Note: Both traveling time and reporting time are included.

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|                     |                     |                     |
|---------------------|---------------------|---------------------|
| Issued by:          | Reviewed by:        | Approved by:        |
| <i>Jason Liu</i>    | <i>Lina Yang</i>    | <i>[Signature]</i>  |
| Title or position:  | Title or position:  | Title or position:  |
| Inspector           | CRM                 | DM                  |
| Date: June 16, 2017 | Date: June 19, 2017 | Date: June 19, 2017 |

End of Report



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SGS REPORT



# Electrolysis System



Electrolyze brine to high concentration chlorine (5-15%)



烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT



Project date: 2018

Project name: 5kg/h Sodium hypochlorite system

Project location: Gabon



# Electrolysis System

▶ Electrolyze brine to high concentration chlorine (5-15%)



烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT



Project Date: 2023

Project Name: 5tons/day Sodium Hypochlorite System

Project Location: Philippines





# Electrolysis System



Electrolyze brine to high concentration chlorine (5-15%)



烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT



Project date: 2020

Project name: 5t/d Sodium hypochlorite system 12%

Project location: Somaliland



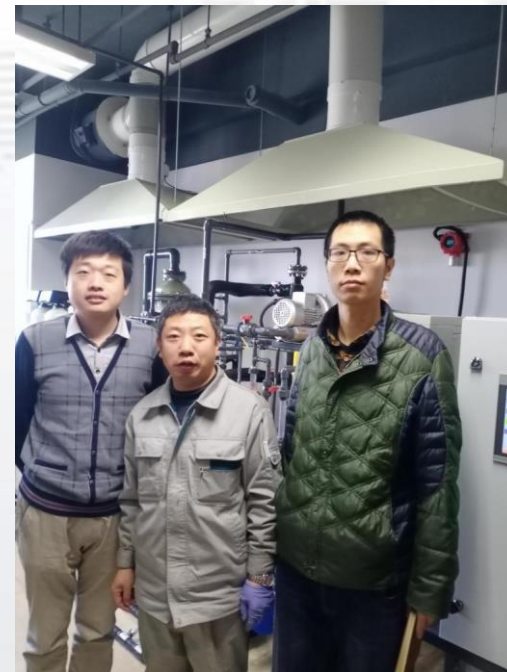
# Electrolysis System

▶ Electrolyze brine to high concentration chlorine (5-15%)



烟台洁通水处理

YANTAI JIETONG WATER TREATMENT



Project Date: 2023

Project Name: 500g/h Chlorine Generator [Bromine Extraction from Seawater]

Project Location: Tianjin Desalination Institute



### Electrolyzed seawater to chlorine (0.1-0.2%)



Seawater electrolysis chlorination system take use of advanced electrolysis technology to produce on-line sodium hypochlorite solution with concentration 2000ppm by seawater electrolysis, the sodium hypochlorite solution is directly dosed to sea water through the metering pump, effectively control the growth of the sea water microorganisms, shellfish and other biological. This kind of equipment can treat and sterilize seawater under 1 million tons/hour.

### Sewater Electrolysis Chlorination System Process Image



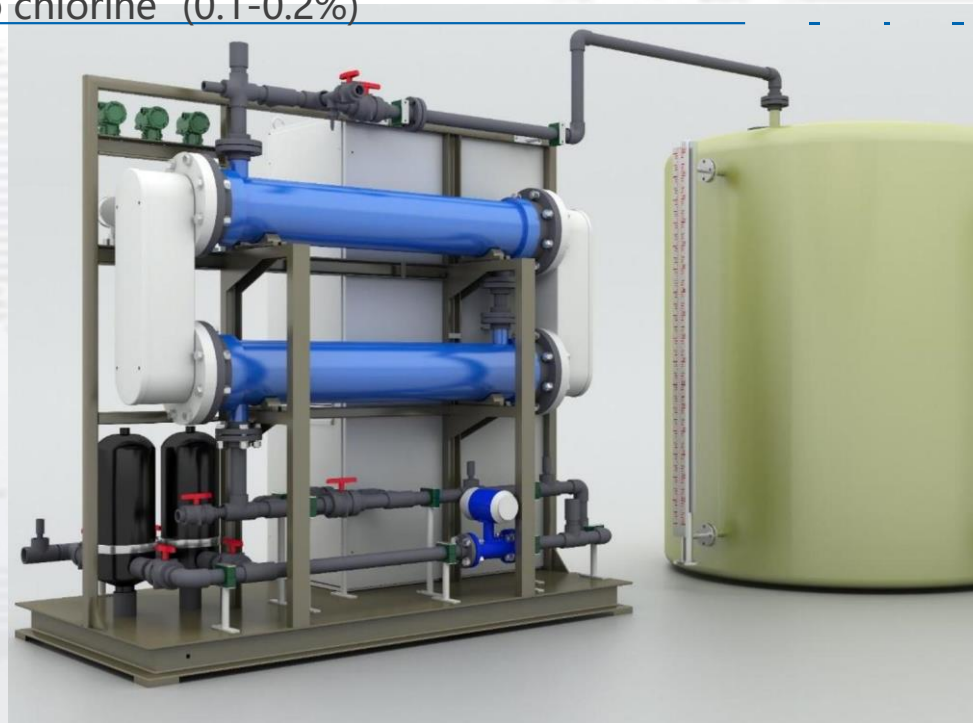
## Electrolyzed seawater to chlorine (0.1-0.2%)

### Performance characteristics

- High efficiency of composite electrode electrolysis with small footprint;
- Unit-type electrolytic cell with easy maintenance, light and compact;
- Equipment with reliable performance, the electrode with corrosion resistance material, can make long-term stable

### Application scope

- Seawater Desalination Plan
- Nuclear power station
- Sea Water Swimming Pool
- Chemical plant
- Coastal thermal power plant
- LNG Terminal



Project Date: 2016

Project Name: 6000g/h (Effective Chlorine) Electrolytic Seawater Chlorination Plant

Project Location: Busan Aquarium, South Korea





Project Date: 2022

Project Name: Electrolytic seawater chlorination system 4500g/h

Project Location: CNOOC Engineering Lufeng LF12 platform



Project Date: 2022

Project Name: Electrolytic seawater chlorination system 7000g/h

Project Location: CNOOC Engineering Bozhong BZ19-6 Platform





# Electrolysis System



Electrolyzed seawater to chlorine (0.1-0.2%)



烟台洁通水处理

YANTAI JIETONG WATER TREATMENT



Project Date: 2023

Project Name: Electrolytic seawater chlorination system 5000g/h

Project Location: Laizhou Mingbo Aquatic Products Co., Ltd



Project Date: 2023

Project Name: Electrolytic seawater chlorination system 9000g/h

Project Location: Shandong Ocean Mingbo Seed Industry Technology Co., Ltd





## Electrolyzed seawater to chlorine (0.1-0.2%)



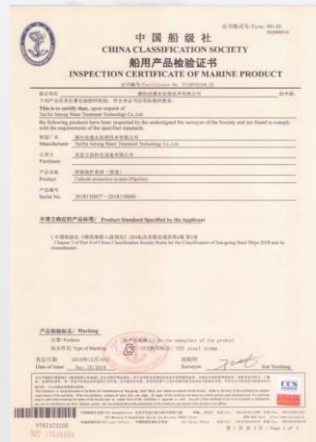
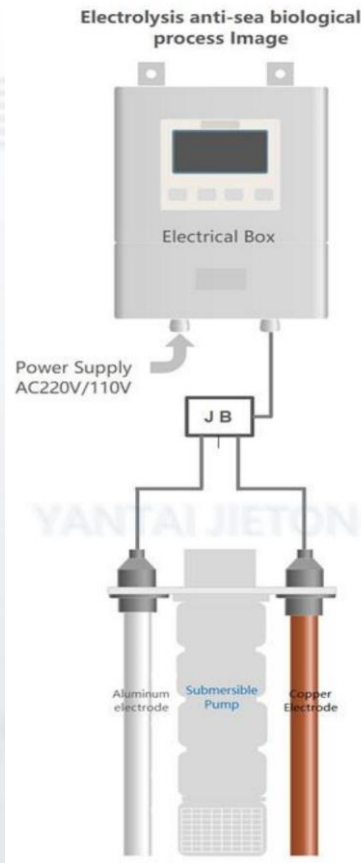
Project date: 2011      Project name: 72000g/h (effective chlorine) Seawater Electrolytic Chlorination System  
Project location: Havana Power Plant, Cuba

Electrolysis System  Cathode Protection System

1. Copper - aluminum Electrolytic anti-fouling: Copper and aluminum alloy as the anode, the protective equipment system as the cathode. Electrolytic copper to produce toxic copper to kill marine organisms, while electrolytic aluminum to produce aluminum hydroxide floc attached to the pipe wall to form a protective film, effectively protect the pipe wall from corrosion.

Application scope

- Offshore Platform ● Vessel ● Fire fighting system
- Coastal power plants
- Chemical plants seawater cooling system



04



# Wastewater treatment



## Oily Sewage Treatment



01

## Pickling Wastewater Treatment



02

## Papermaking Wastewater Treatment



03





Wastewater treatment



烟台洁通水处

## Precision casting acid pickling wastewater zero discharge system

YANTAI JIETONG WATER

TREATMENT



Project Date: 2023

Project Name: Precision Casting Acid Pickling Wastewater Zero Discharge System

Project Location: Jinheng Valve Technology Co., Ltd



# Wastewater Treatment

TREATMENT



## Oily Wastewater Treatment



烟台洁通水处理

YANTAI JIETONG WATER

Sewage treatment equipment can effectively deal with the city's domestic sewage, industrial wastewater, to avoid sewage and pollutants direct flow into the waters, which is important and significant to the improving of the ecological environment, to the enhancing of the city grade and to the promoting of the economic development. According to the different type sewage, there are three kinds of treatment methods: physical, chemical and biological methods.

Oily Sewage Treatment Process Flow Chart



YANTAI JIETONG

YANTAI JIETONG



### Application:

- Zero discharge of oily sewage in oil fields
- Industrial sewage treatment
- Domestic sewage treatment
- Pickling wastewater treatment
- Papermaking wastewater treatment
- Municipal sewage treatment



# Wastewater Treatment Oily Wastewater Treatment

TREATMENT



烟台洁通水处理

YANTAI JIETONG WATER



Project date: 2018    Project name: 4500t/d sewage treatment system    Project location: Dongying Shengli Oil Field





Project Date: 2019

Project Name: Zero Discharge System for Acid Wash Wastewater

Project Location: Qingdao Tianheyuan





## Wastewater Treatment

## Electroplating Wastewater Treatment



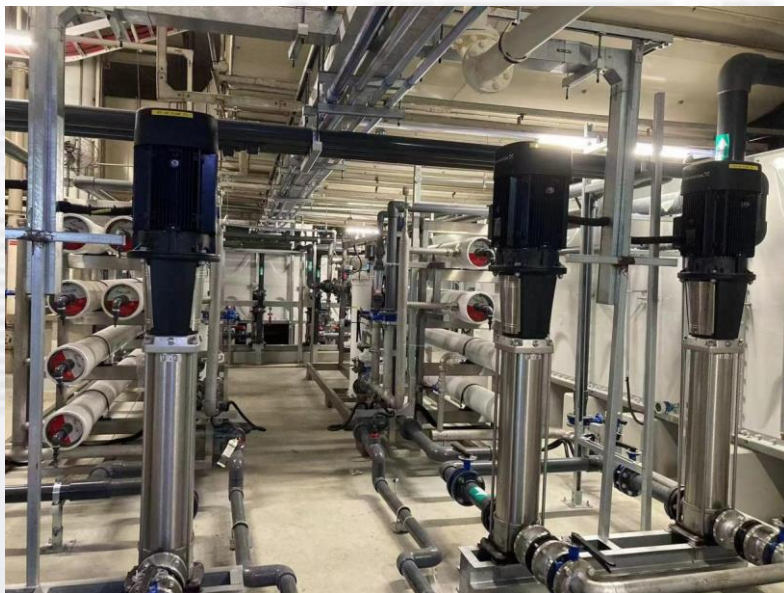
Project Date: 2024

Project Name: Electroplating Wastewater Treatment System 300t/d

Project Location: Dafeng Industry (Yantai) Co., Ltd



# Wastewater Treatment Rainwater recycling system



Project Date: 2023

Project Name: Rainwater Recovery System 1500t/d

Project Location: Sentosa, Singapore



Project Date: 2017

Project Name: Catalyst 100t/d Chemical Pretreatment+Membrane Concentration Unit

Project Location: Yuanda, Chongqing



03



企业荣誉

COM





## 荣誉资质(Qualification and Honor)



## 烟台洁通水处理

YANTAI JIETONG WATER TREATMENT





山东省“专精特新”中小企业

烟台洁通水处理技术有限公司

山东省工业和信息化厅  
有效期至2025年12月31日

烟台市“专精特新”中小企业

烟台洁通水处理技术有限公司

烟台市工业和信息化局  
有效期至2025年12月31日

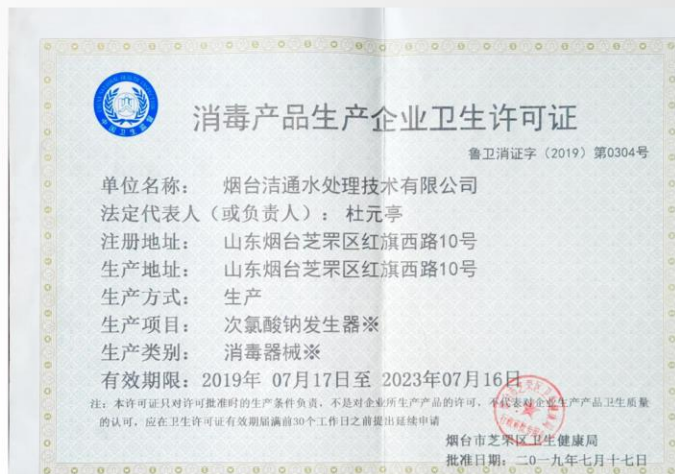




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烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT

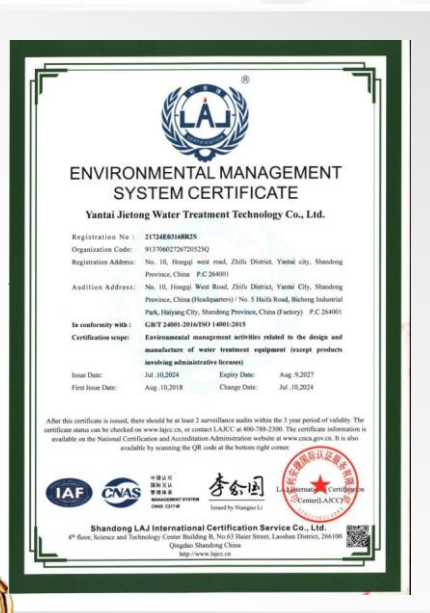




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烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT



ISO14001 : 2015

ISO45001:2018



ISO9001 : 2015



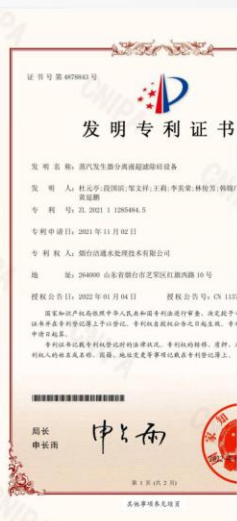
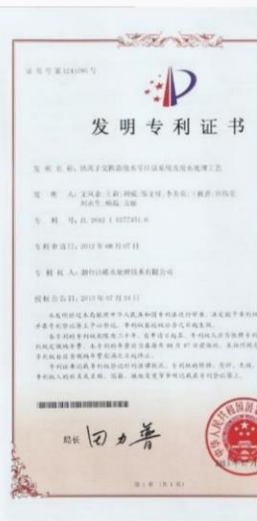




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YANTAI JIETONG WATER TREATMENT

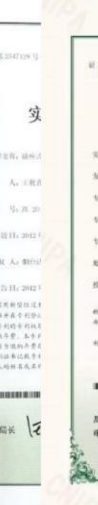
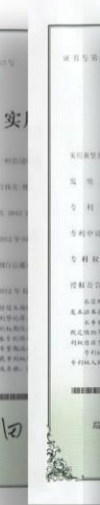
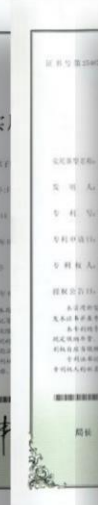
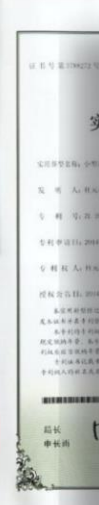
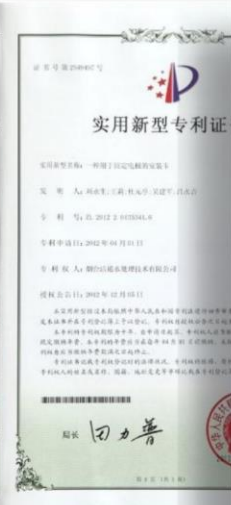
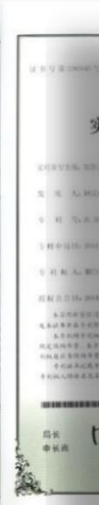
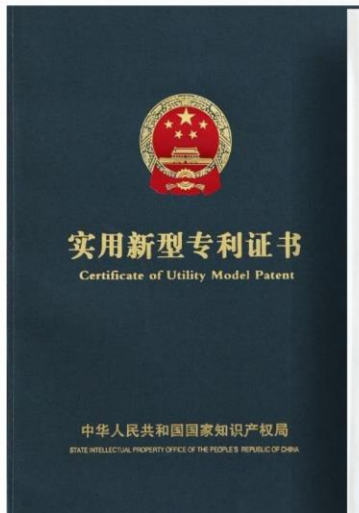




# 荣誉资质(Qualification and Honor)



烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT



04



**CLIENTS**

ENTERPRISE





## 国内客户(Our Customers)







## 国内客户(Our Customers)



烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT



中国铁建



中建三局



卓越 能源



中工国际



ZheJiang LaiYi Medicine



Air Liquide

象aytron



中国水利水电科学研究院  
China Institute of Water Resources and Hydropower Research



中国石化青岛安全工程研究院  
Sinopec Research Institute of Safety Engineering



自然资源部天津海水淡化与综合利用研究所  
THE INSTITUTE OF SEAWATER DESALINATION AND MULTIPURPOSE UTILIZATION, MNR(TIANJIN)



## 国外客户(Our Customers)



Sudan



South Sudan



Cote d'Ivoire



Somalia



Gabon



South Africa



Korea



Singapore



Cambodia



Maldives



Oman



Kazakhstan



Georgia



Thailand



Philippines



Indonesia



Turkmenistan



Malaysia



Russia



Cyprus



Ukraine



Bolivia



Peru



Suriname



## 国外客户(Our Customers)



多哥



厄立特里亚



墨西哥



加拿大



美国



多巴哥



委内瑞拉



斐济



乌干达



英国



坦桑尼亚



伊拉克



乍得



印度



牙买加



尼日利亚



科威特



沙特阿拉伯王国



古巴



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<https://www.sd-jietong.com>

Google

<https://www.yt-jietong.com>



<http://www.watertreatmenttech.en.alibaba.com>



<https://jt-wateraffairs.com>

### Pursuit of Excellence

We are committed to provide professional water treatment system for the global user!

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Tel: 0535-6801780 Fax: 0535-6808891

E-mail:sale@sd-jietong.com







联系我们 (Contact Us)



烟台洁通水处理  
YANTAI JIETONG WATER TREATMENT

追求卓越



<https://www.sd-jietong.com>



<https://www.yt-jietong.com>



<https://jt-wateraffairs.com>



<http://www.watertreatmenttech.en.alibaba.com>



We are committed to provide professional water treatment system for the global user!

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**THANK**

**YOU**