



BROTHER FILTRATION

Brother Filtration Equipment Trading(Wuhan) Co, Ltd

Company Presentation (Version 2021/4/23)



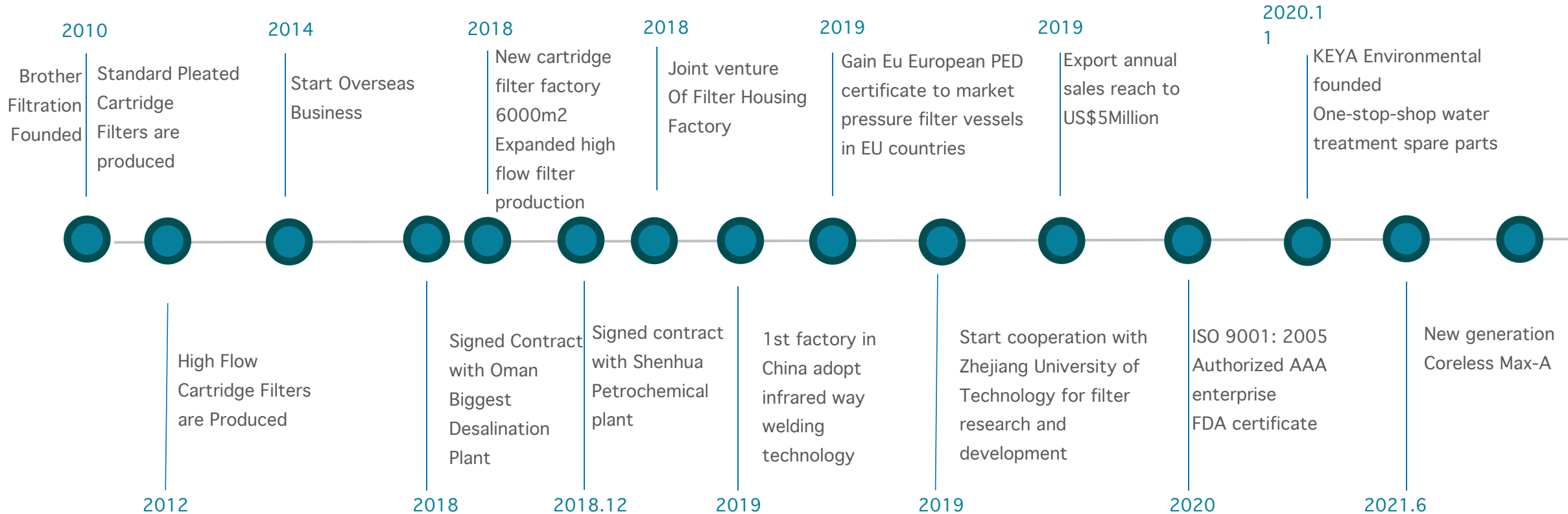
BROTHER FILTRATION

Company Profile



- Brother Filtration founded **2010** is a leading manufacturer of cartridge filter and filter vessels in China specializing in design, engineering and production of filters and filter vessels as well as a Liquid Filtration solution provider
- We technically trained sales teams offer an extensive and quality assured filtration products. Which have been exported to over 79 countries for a broad range of industries, at home and abroad like Desalination Plant, Power Plant, Mining, Oil and Gas, Chemical and Petrochemical, Food and Beverage etc.
- We manufacture all filter elements and filter vessels under Quality Management System ISO9001:2005 certified with AAA credit enterprise. Everyday we serve water production **2,015,000m³/day**
- We're focused on helping our clients achieve the very best value from their process and to be most reliable partner of every our client no matter big or small.

Our History



Our Exhibition



2015.12.
Spain Visiting



2016.10.
Aquatech Mexico

2017.10.
IDA Dubai



2018.10.
Wetex Dubai



2019.10.
Egypt Visiting

2019.10.
WETEX Dubai



2016. 09.
Aquatex Oman

2017.10.
Aquatech

2018.10 Weftec
America

2019.04.
Korean Visiting

2019.11
Aquatech

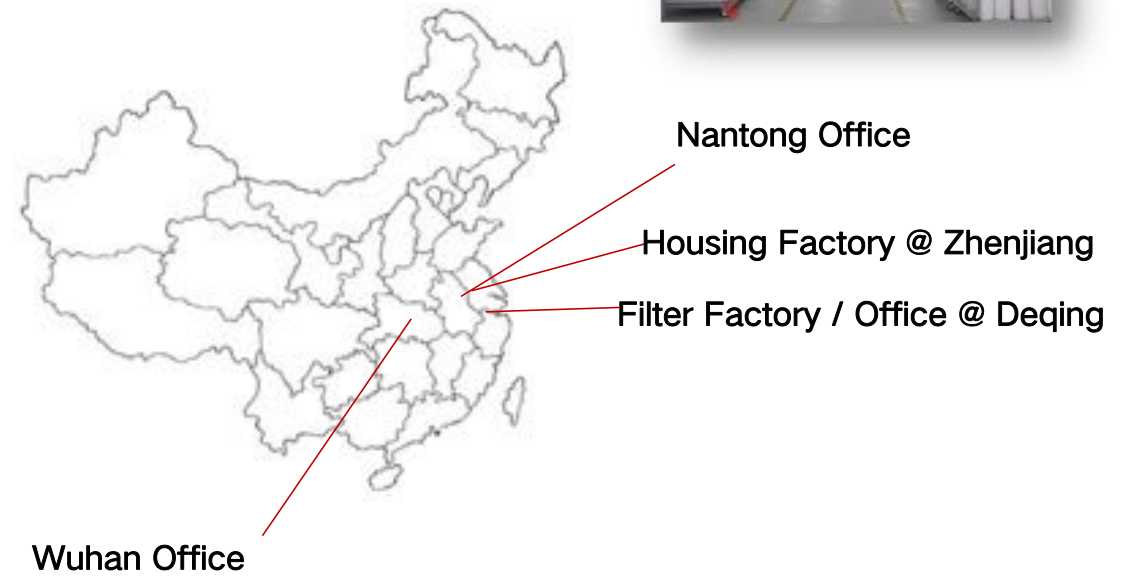
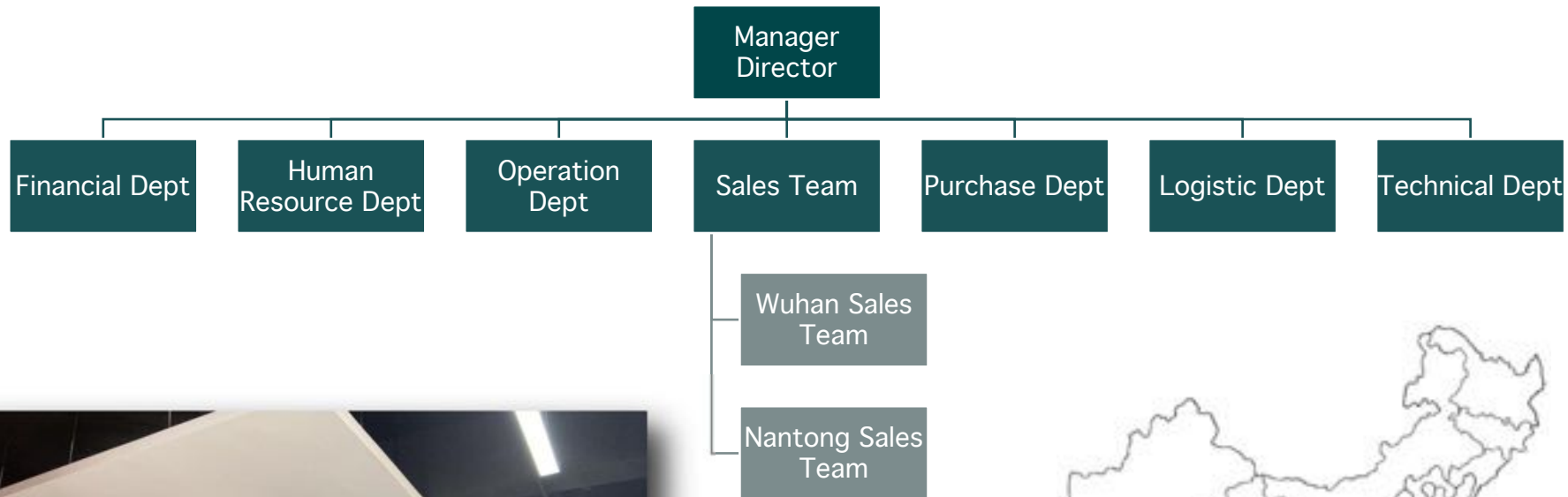


Our Growth



- As of 2020, more than **79** Countries we have exported to all over the world.
- Rapid development over the years, our turnover has achieved an annual growth rate of **70%**
- Our Main Markets is in **Middle East, South Africa, Australia, South America and West Europe.**
- Daily processing capacity reaches **2,015,000 m³ tons/day**

Company Organization & Location



Product Scope



Caption 1 Filter Cartridge

- High flow cartridge
- Pleated filter cartridge
- Sediment filter cartridge and Filter Bag
- Power plant filter cartridge



Cartridge Filter Housing



Caption 2 Filter Housing

- Bag Filter Housing
- Cartridge filter housing
- Sanitary filter housing
- Max Flow FRP cartridge housing
- Plastic filter housing



Caption 3 One Stop Purchase

- RO membrane
- Flow meter
- Pressure gauge
- FRP tank
- UV sterilizer



Filter Cartridge

- High Flow Filter Cartridge
- Pleated Filter Cartridge
- Poly-Guard Cartridge Filter
- Filter Bag & Filter Cartridge

Filter Cartridge

High Flow Filter Cartridge



BROTHER FILTRATION

Overview

Max-A	PALL Ultipleat®
Max-B	Watts® Big Bubba
Max-C	Everblue "FilterBlue" series
Max-T	Pentair Aqualine
Polykleen Bag Pleated	PALL Marksman
Ultra-H	3M Type – HF740B / HF (Single / Double O-ring)
Max-Iron	Peco XstreamPure
Max-K	Parker “Megaflow” Old Model
Max-KN	Parker “Megaflow” New Model
Max-Q	Aqua “Fon Big One” + “PL Big One” Series
Max-G	GE ZPlex
Max-Z	Amazon FFC

Handle design,
easier filter
change-out.

Membrane
Pleated
provides
high flow
capacity.

excellent
dirt holding.

Wide range of
application.

Customized
design,
engineering
and
production

Low cost,
High
efficiency

Filter Cartridge

High Flow Filter Cartridge

Max A High Flow Filter Cartridge

Replacement Brand: Pall Ultipleat®



Max B High Flow Filter Cartridge

Replacement Brand: Watts Bigbubba



Filter Cartridge

High Flow Filter Cartridge

Max C High Flow Filter Cartridge



Replacement Brand: Everbule "Filter Bule"



Max T High Flow Filter Cartridge



Replacement Brand: Pentair Aqualine



Filter Cartridge

High Flow Filter Cartridge



Polykleen Bag Pleated High Flow Filter Cartridge

Replacement Brand: Pall Marksman®



Ultra-H High Flow Filter Cartridge

Replacement Brand: 3M CUNO



Double O-ring-HFM Retrofit



Single O-ring-740B Retrofit



Filter Cartridge

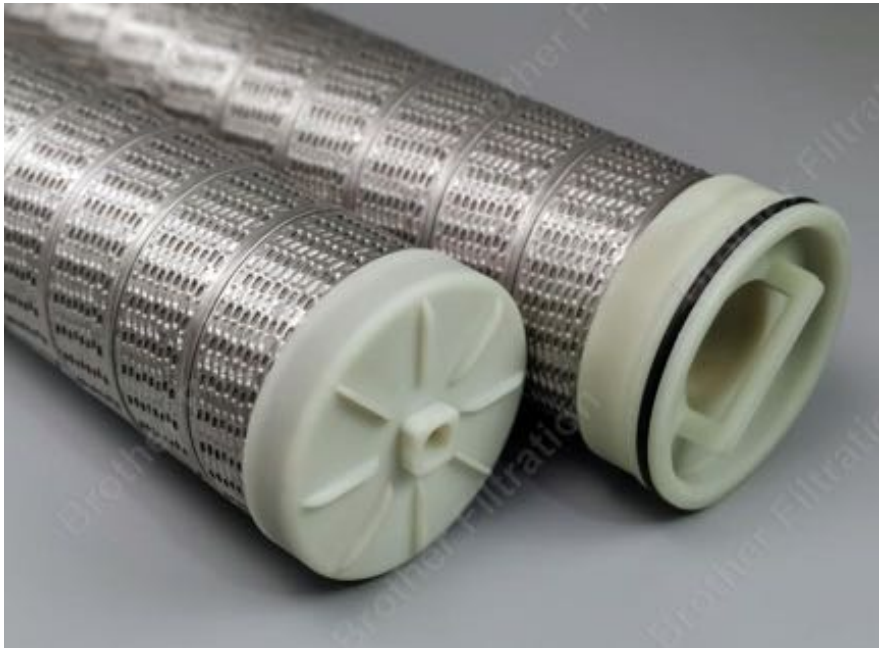
High Flow Filter Cartridge



Max-Iron High Flow Filter Cartridge



Replacement Brand: Peco XstreamPure



Max-K High Flow Filter Cartridge



Replacement Brand: Parker Megaflow

(Old Type)



Filter Cartridge

High Flow Filter Cartridge



Max-KN High Flow Filter Cartridge

Replacement Brand: Parker Megaflow



(New Type)

Max-K High Flow Filter Cartridge

Replacement Brand: Aqua Italy



“Fon Big One” + “PL Big One” Series



Filter Cartridge

High Flow Filter Cartridge

Max-G High Flow Filter Cartridge

Replacement Brand: GE ZPlex



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Max-Z High Flow Filter Cartridge

Replacement Brand: Amazon FFC

AMAZON FILTERS LTD.



Filter Cartridge

Pleated Filter Cartridge



BROTHER FILTRATION



ProPure-PDM™

Normal Industrial Water
Treatment

Nominal filtration efficiency

BROMEN™

Food & Beverage

Both available for Nominal &
Absolute filtration efficiency

ELC™

Semiconductor, ultrapure
water, pharmaceutical
industry

Which are strict requirements
for precipitation

Filter Cartridge

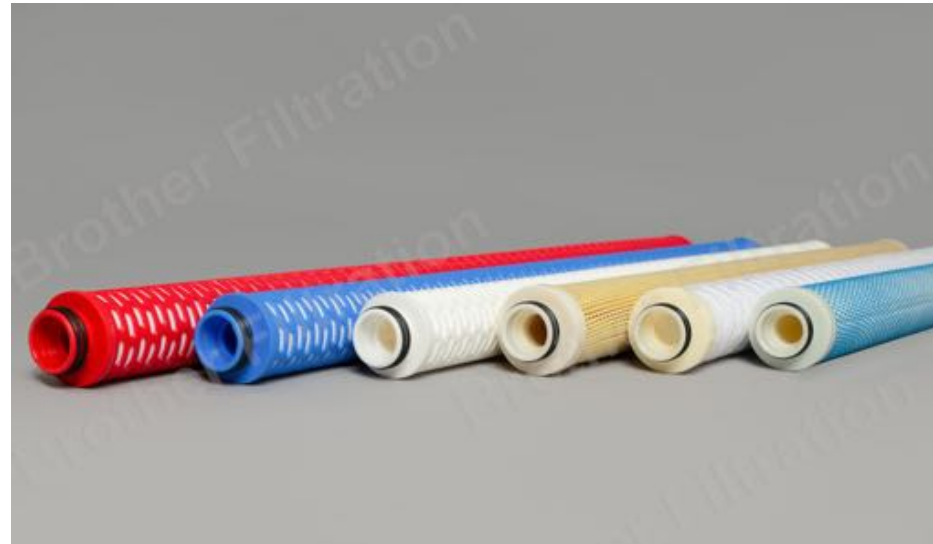
Pleated Filter Cartridge

Oltek™ Filter Cartridge



Replacement Brand: Twin Filter/ Parker / Osperay 3

- Membrane Material: Polypropylene/ Glass Fiber
- Size: 40inch with 222 Flat end cap



Filter Cartridge

Pleated Filter Cartridge

Poly-Guard Cartridge Filter



Pleated Type

- Membrane Material: Polypropylene
- Connection Size: M38*2, M33*1.5
- Bottom Thread: M6, M8, M10
- Length: Standard 70inch, other size can be customized
- Type: Pleated type

(also available for string wound type, pic ref as following)



Filter Cartridge

Filter Bag & Filter Cartridge

Proclean Liquid/Monofilament Nylon Filter Bag



Replacement Brand: Eaton、FSI etc

- Membrane Material: Polypropylene/ Polyester /Nylon
- Size: #1、 #2、 #3、 #4、 X100
- Different Oring Type to fit different Brand



E Oring Type



F Oring Type



SS Oring Type

Filter Cartridge

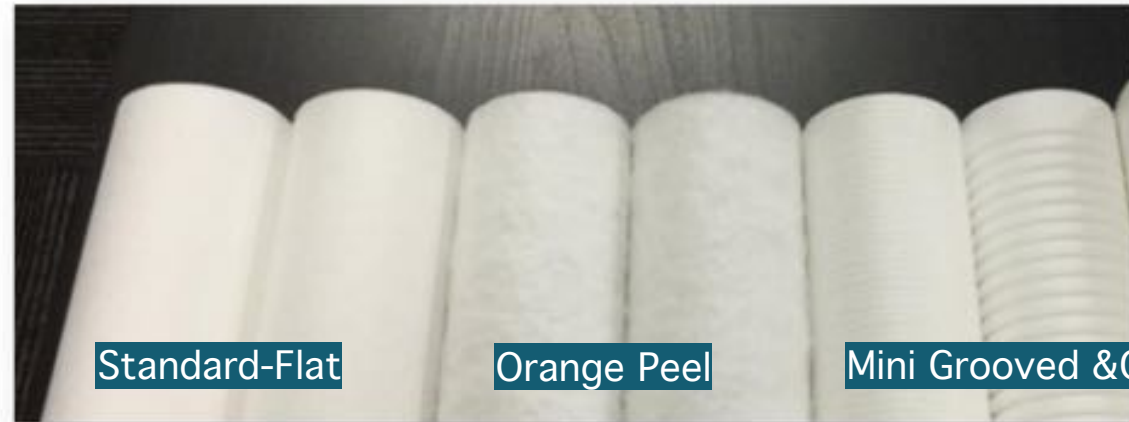
Filter Bag & Filter Cartridge

Proclean Melt Blown Filter Cartridge



- Membrane Material: Polypropylene
- Length: 10inch、20inch、30inch、40inch、50inch、60inch、70inch
- Outer Diameter: 2.5inch、4.5inch

Surfaced Treatment:



Standard-Flat

Orange Peel

Mini Grooved & Grooved

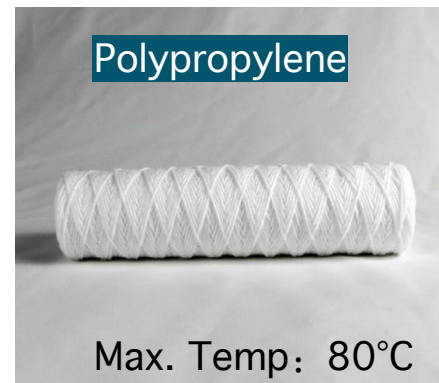
Filter Cartridge

Filter Bag & Filter Cartridge

Proclean String Wound Filter Cartridge



- Membrane Material: Polypropylene/ Glass Fiber/ Cotton
- Length: 10inch、20inch、30inch、40inch、50inch、60inch、70inch
- Outer Diameter: 2.5inch、 4.5inch



Filter Cartridge

Filter Bag & Filter Cartridge

Proclean Carbon Block Filter



- Membrane Material: Active Carbon
- Length: 10inch、20inch、30inch、40inch
- Outer Diameter: 2.5inch、4.5inch

Carbon Block



Granular Active Carbon



Carbon Filter





Filter Housing

- FRP housing & Skid
- SUS Classic Housing Series
- SUS Phasic Housing Series
- PlasFlow Housing

Filter Housing

FRP housing & Skid

FRP High Flow Cartridge Housing (for corrosion resistant)

- Available for Max A /Max T 20inch, 40inch and 60inch
- Construction of material: FRP
- Design pressure: 10 bar
(Customized Max design pressure can achieve 20Bar)
- Side port connection, Coupling 3inch



Match Max A Type



Match Max T Type



***Competitive Investment!!

Brother Filtration FRP systems designed for corrosion resistant that potentially

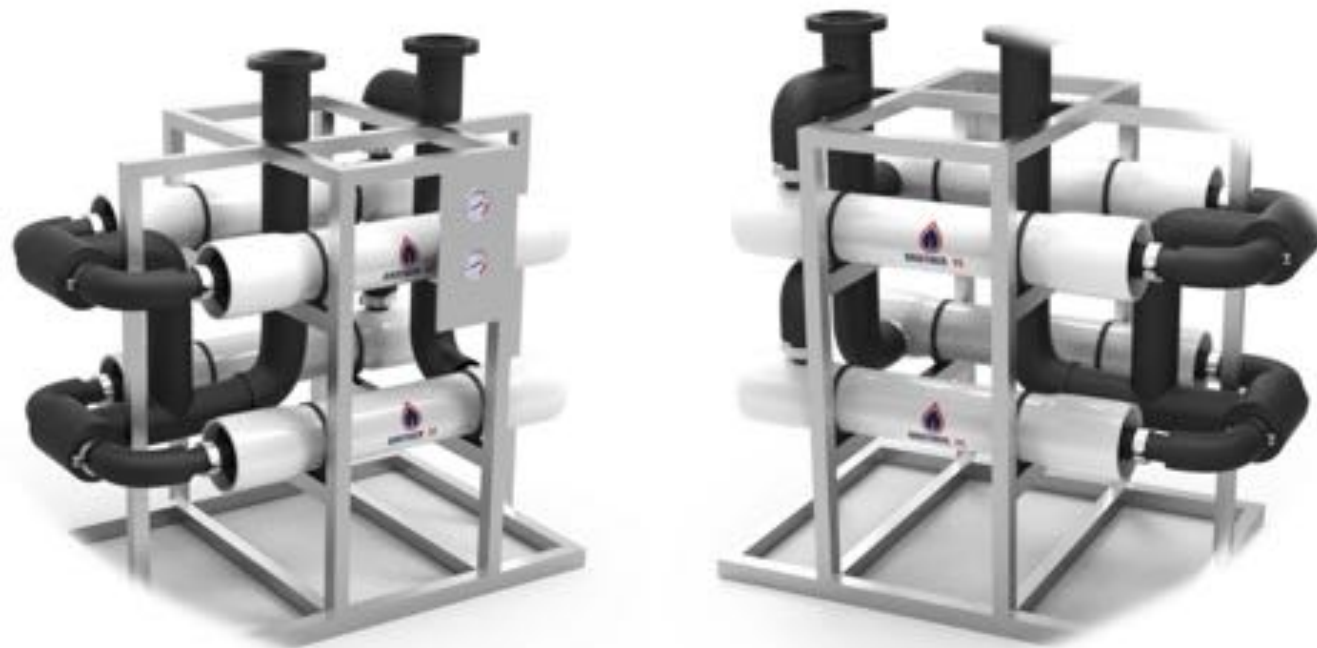
reduce your capital start-up costs over typical steel vessels by up to 50%.

Filter Housing

FRP housing & Skid

Max Flow FRP Housing Skid (for corrosion resistant)

- Good chemical resistant, perfectly suitable for Sea water application
- Smart design for nice looking
- Module design can match different capacity requirement
- Large capacity with small footprint
- Solve the problem that some trading company customer does not have a workshop for system assembly
- (Take the FRP skid adapted to Max A High Flow as an example with different flow)



Remarks:

In certain applications industries like to lease a system instead of installing it permanently, also Solve the problem that some trading company customer does not have a workshop for system assembly. For such scenarios we have developed what we call "Skidded Filter Systems". The entire system is mounted on a skid and is easily transferrable.

Filter Housing

FRP housing & Skid



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Achieve higher flow rates as required in a project-60inch FRP Skid



Filter Housing

SUS Classic Housing Series

CSC/CST Classic Single Bag Housing

- Size #1, #2 (other option available)
- Construction of material: SS304, SS316L
- Lid closure: Swing bolt or more economical clamp
- Side in or top in based your piping work (As shown on the right)
- Pressure: 10 bar, 16 bar, 20 bar...



Filter Housing

SUS Classic Housing Series

Classic Multi Bag Filter Housing

- Size #2
- Construction of material: SS304, SS316L
- Lid closure: Swing bolt
- Lid Assistance: Hinged, Davit lifter, Spring in different styles
- Different inlet/outlet location available based your piping work
- Pressure: 10 bar, 16 bar, 20 bar...



Filter Housing

SUS Classic Housing Series

Classic Speed Multi bag Filter Housing (Size #2 design maximum pressure 8 bar)



Hand wheel quick open



Ordinary spring quick opening



Gas spring quick opening



Spring bounce quick opening

Filter Housing

SUS Classic Housing Series

Classic Multi Cartridge Housing

- Length from 10inch to 50inch
- Connection: DOE/222fin/222falt/226fin/226 flat
- Construction of material: SS304, SS316L
- Lid closure: Clamp/Swing bolt/Swing Arm
- Lid Assistance: Hinged, Davit lifter, Spring in different styles
- Different inlet/outlet location available based your piping work
- Pressure: 6bar, 10 bar, 16 bar, 20 bar...



Filter Housing

SUS Classic Housing Series

Classic Single/Multi High Flow Cartridge Housing

- From 1 round to 20 round for different flow rate
- Available for Max A /Ultra H 20inch, 40inch and 60inch
- Available for Horizontal, vertical or 45 degree
- Construction of material: SS304, SS316L
- Lid closure: Swing bolt /Swing Arm
- Lid Assistance: Hinged, Davit lifter, Spring in different styles
- Different inlet/outlet location available based your piping work
- Pressure: 10 bar, 16 bar, 20 bar...



Filter Housing

SUS Phasic Housing Series

Phaic Single/Multiple Cartridge Housing (For food& beverage, Pharmaceutical and electronic application)

- Length from 10inch to 40inch
- Connection: DOE/222fin/222falt/226fin/226falt
- Construction of material: SS304, SS316L
- Lid closure: Clamp/Swing bolt/Swing Arm
- Lid Assistance: Hinged, Davit lifter, Spring in different styles
- Different inlet/outlet location available based your piping work
- Pressure: 10 bar



Filter Housing

SUS Phasic Housing Series

Phaic Gas Housing

- Length from 10inch to 40inch
- Connection: 226 SOE Type
- Construction of material: SS304, SS316L
- Lid closure: Flange/Tri-clamp/Crew Thread
- Direction: Bottom in/out
- Pressure: 6 bar



Filter Housing

PlasFlow Housing Series

PlasFlow UPVC Cartridge Housing

- Length from 10inch to 40inch with 3 round to 9 round for different flow rate
- Connection: DOE
- Construction of material: UPVC
- Lid closure: Clamp/ Swing bolt
- Direction Side in/Side out with union/Flange connect
- Pressure: 4bar, 6bar



PlasFlow UPVC Bag Housing

- Only available for single #1/#2 filter bag
- Construction of material: UPVC
- Lid closure: Clamp/ Swing bolt
- Direction: Side in/Side out with union/Flange connect
- Pressure: 4bar, 6bar



Filter Housing

PlasFlow Housing Series

PlasFlow PPR Bag Housing

- Size: #1, #2, #4, #5
- Construction of material: PPR or PVDF (PVDF material available now for size #2 top in style)
- Lid closure: Swing bolt or more economical thread
- Flow direction: Side in or top in based your piping work
- Maximum tested pressure: 10 bar (higher compared PVC vessel 6 bar)



One Stop Purchase



FRP Tanks



RO Pressure Vessels



UV Systems



Pressure gauge



Brine Tanks

Valves



Flowmeter

Production Capacity

CARTRIDGE FILTER FACTORY

- 8 LINES HIGH FLOW CARTRIDGE FILTER
YEARLY PRODUCTION CAPACITY 120,000 PCS
- 4 LINES STANDARD CARTRIDGE
YEARLY PRODUCTION CAPACITY 700,000PCS



Welding Area



Pleating Area



Packing Area



Cutting Area

Production Capacity

HOUSING FACTORY

- Invested in 2020. with 1500 m2 workshop
- Housing Capacity 1500 sets/year
- 45 workers. (With ASME welder license)
- 4 technicians
- Certifications:
 - ❖ ISO GB/T28001-2011
 - ❖ IDT OHSAS18001:2007
 - ❖ ASME CODED
 - ❖ PED SEP



Stocking Area



Testing Area



Packing Area



Assemble Area



Equipment List

Equipment for filter cartridge factory

设备清单	Equipment List	Number
大流量打褶机	High flow cartridge filter pleating machine	3
小滤芯打褶机	Small cartridge filter pleating machine	3
大流量红外端盖焊接机	Infrared way welding machine	4
小滤芯端盖焊接机	Small pleated cartridge filter welding machine	5
大流量接长机	Filter element extension welding machine	3
小滤芯接长机	Small pleated cartridge filter extension welding machine	2
油田滤芯自动焊接机	Oilfield filter auto welding machine	1
热板烫	Thermal welding machine	3
滤芯端面切割机	Cartridge filter end cutting machine	1
HF 绑带缠绕机	Wrapping machine	1
滤芯切割机	Cartridge filter length cutting machine	1
HF纵缝焊接机	Middle seam welding machine for high flow cartridge filter	1
小滤芯纵缝焊接机	Middle seam welding machine for small pleated cartridge filter	1
端盖激光打印机	End caps laser printing machine	1
外骨架刻字机	Outer cage printing machine	1
包装机	Plastic bag packing machine	1
覆膜机	Plastic wrapping machine	1

Equipment list for filter housing factory

设备清单	Equipment List	Number
折弯机	Plate bending machine	1
剪板机	Plate cutting machine	1
松下氩弧焊机	Panasonic argon arc welding machine	5
通用氩弧焊机	GE argon arc welding machine	1
汉神氩弧焊机	Hanshen argon arc welding machine	2
锯床	Saw machine	2
抛丸机	Shot blasting machine	1
自动打磨机	Automatic sander	1
电动单梁起重机	Electric single-girder crane	1
螺杆空压机	Screw air compressor	1
活塞空压机	Piston air compressor	1
卷板机	Plat rolling machine	3
液压测试机器	Hydronic pressure test machine	1

Company Systems



Well-established Company Systems to ensure that intact and high-quality products delivery to you

Raw Material System



Production Management System

QC System



Packing System

Warehousing system



Inspection system before delivery



After-sales service system



Raw material system

Membrane Supplier



Propylenepoly Membrane



Brand: TEDA

TEDA is one of the earliest manufacturers of meltblown non-woven materials in China. Now it has seven internationally advanced meltblown production lines. It is a professional manufacturer specializing in the production of air, liquid filter materials, clothing thermal insulation materials and thermal insulation materials. The current total production capacity of meltblown cloth reaches 7,000 tons per year.

Glass fiber Membrane



Brand: Sinoma Science and Technology

Sinoma have a complete non-metallic mineral materials, glass fiber, fiber composite material technology industry chain, and it's the high-tech enterprise integrating r&d, design, product manufacturing and sales, and technology and equipment in the field of special fiber composites in China..

Raw material system

Membrane Inspection

Main Inspection perspectives:

- Air permeability (air permeability test bench)
透气度（透气度试验台）
- Fluid flow (diaphragm flow tester)
流体流量（膜片流量测试仪）
- Bubbling point (bubbling point test bench)
冒泡点（冒泡点试验台）
- Filter material pore size and distribution (air permeation method pore size distribution meter)
滤材孔径及分布（气体渗透法孔径分布仪）
- Fiber diameter detection (electronic scanning precision microscope)
纤维直径检测（电子扫描精密显微镜）



For each batch of membrane raw materials, we will conduct strict inspections and only the membrane materials that pass the quality inspection will enter the production line.

对于每一批膜原材料，我们都会进行严格的检测
对于合格的原材料，会继续进入下一个生产环节
对于不合格的原材料，会被拒收返厂。

Raw material system

200+ End Caps

We produce end caps at our in-house injection-molding operation to fit a wide variety of vessels / baskets. Custom caps are available based on your usage requirements.



Raw material system

Core Raw material Supplier



Features:

- High-quality imported Korean chemical raw materials
- Good high temperature and high pressure performance

SEETEC PP M1600	LG化学
产品概述	
制造商	LG化学企业有限公司
材料标示	>PP Block Copolymer<
颜色	本色
UL编号	E140737
其他证书	MSDS
材料形状	颗粒状
加工方式	注射成型
应用领域	汽车 电子 医疗 工业 农业

Raw material system

Steel Supplier (SS304/SS316L/Carbon Steel etc)



BROTHER FILTRATION



Brand: BAOSTEE  **BAOSTEEL** 宝钢股份

In February 2000, Baosteel was listed on Shanghai Stock Exchange (stock code: 600019) in December of the same year Baosteel owns such main manufacturing bases as Shanghai Baoshan, Wuhan Qingshan, Nanjing Meishan and Zhanjiang Dongshan. The company ranks 2nd in the crude steel production, 3rd in the automotive sheet output and 1st in the oriented electrical steel output among all the global listed steel companies. The company is also one of the global steel enterprises with the most complete carbon steel products.

Production management system

Cartridge Factory



Cartridge Factory Team



Domestic sales -4



Production-25



Management-3



Warehouse-2



QC-3

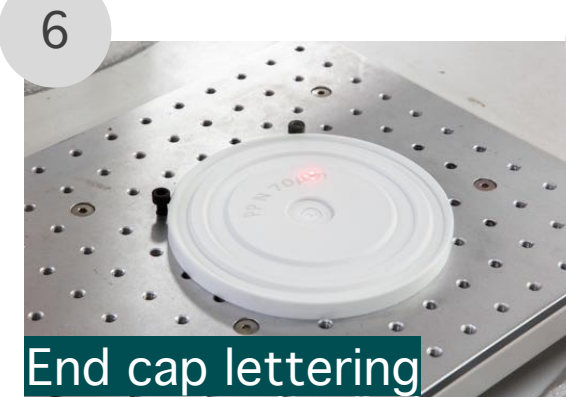
Production Equipment



Production management system

Cartridge Factory

Production Process



Production management system

Housing Factory

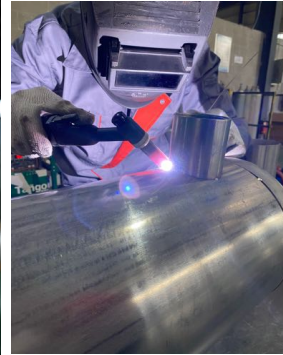
Housing Factory Team



Management-5



Technical-4



Welding-6



Domestic sales-6,
Purchase-2

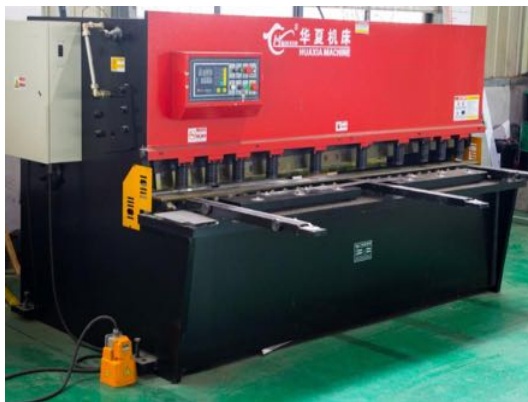


Production-20



QC-2

Production Equipment



Production management system

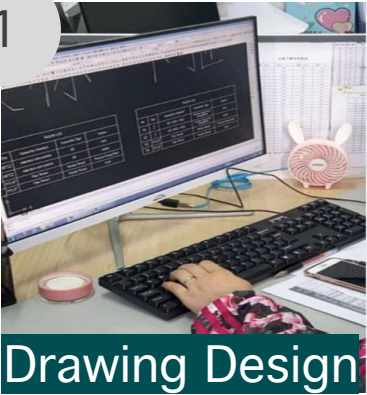
Housing Factory



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Production Process

1



Drawing Design

2



Selecting Material

3



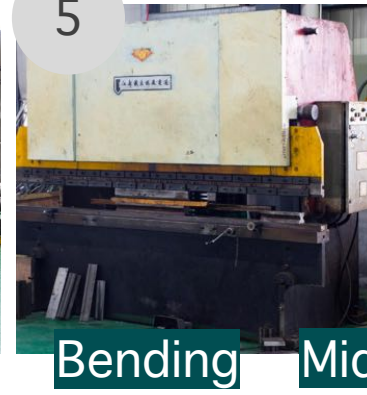
Cutting

4



Rolling

5



Bending

6



Middle seam welding

7



Drilling and deburring process

8



Shaping Up and welding

9



Hydro Test

10



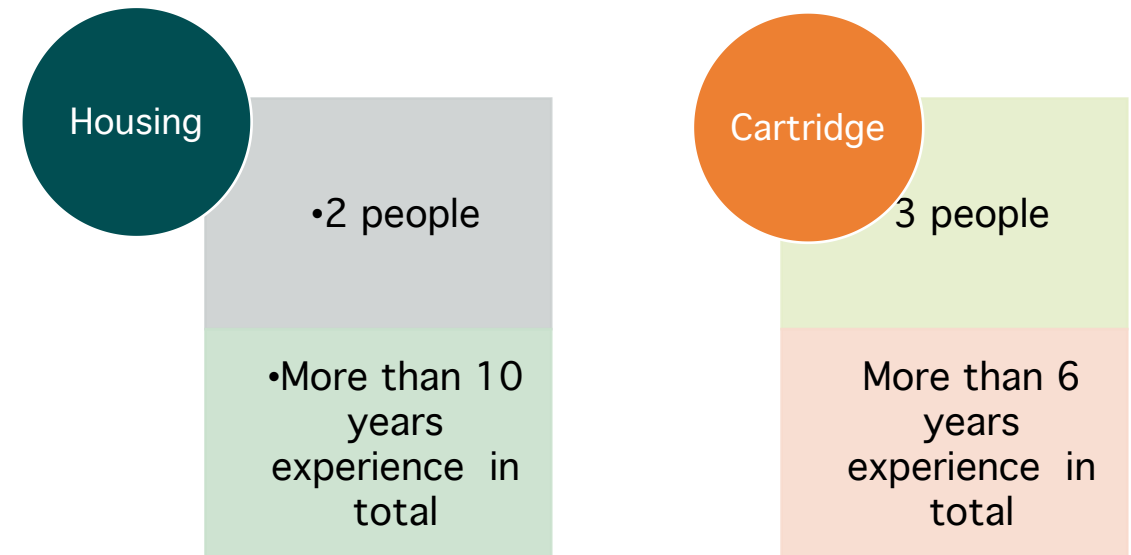
Surface treatment

Quality inspection system

Introduction to the detection scheme



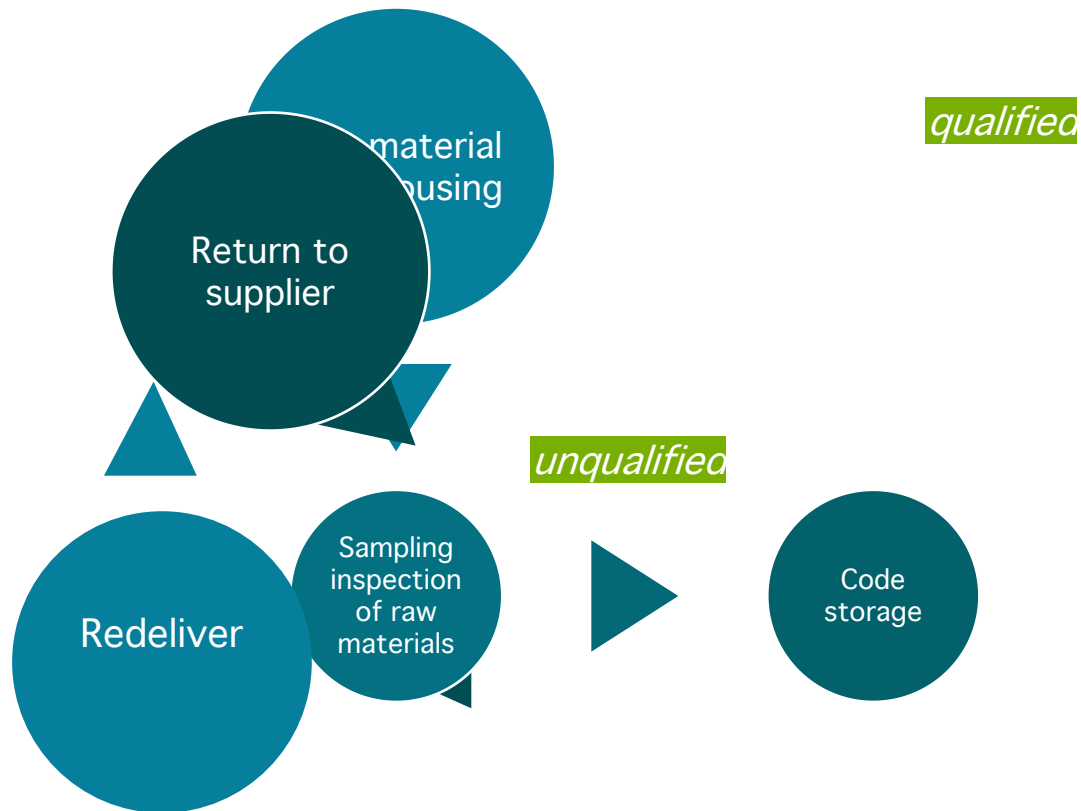
QC team introduction



** Handle more than 1000 cases in total*

Quality inspection system

Raw material quality inspection process



Raw material sampling inspection details

Housing:

Check whether it is consistent with the raw material order parameters.

Check the material, thickness, dimension with raw material certificate available

Cartridge:

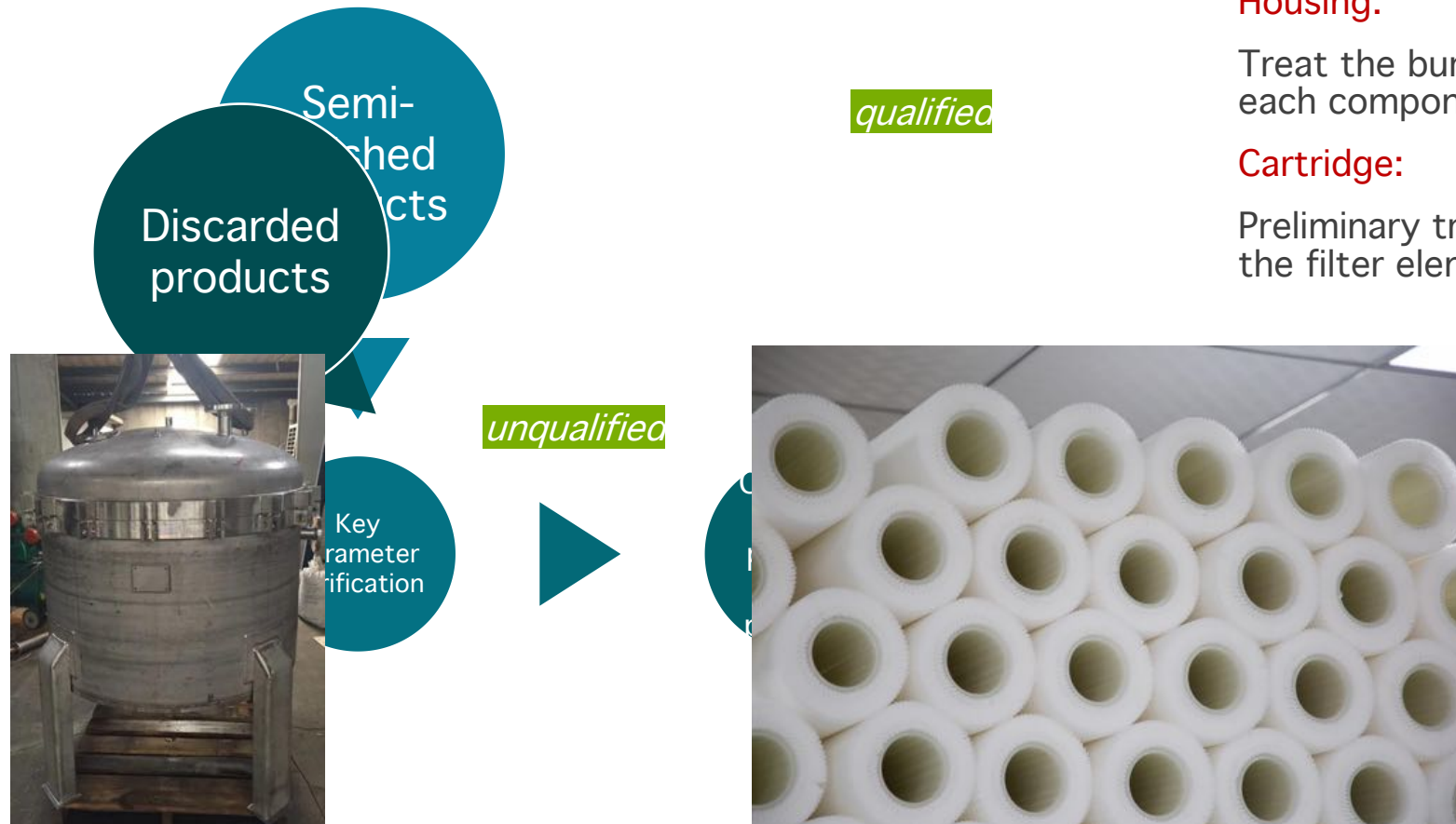
Check whether it is consistent with the raw material order parameters.

Check the PP/GF Membrane (Air permeability test, flow test, and accuracy confirmation), end cap, inner core, outer core available before production



Quality inspection system

Semi-finished product inspection process



Key parameter check details

Housing:

Treat the burrs after cutting and the welding traces of each component welding

Cartridge:

Preliminary treatment of the burrs and smoothness of the filter element welding

Quality inspection system

Finished product inspection process



qualified



unqualified



Key parameter check details

Product production quality inspection and QC certificate issued

Housing:

- Exterior Material, Welding, Hydraulic Test, Logo, Packing, Technical Doc. Geometric size: Equipment outline geometry, Nozzle orientation and connection size

Cartridge:

- Size appearance and quality (Tape measure, calipers)
- Filter integrity testing (Integrity test bench)
- Flow-resistance detecting (Flow resistance Test Bench)
- Filtration efficiency detection (Desktop Particle Counter)

Lab testing (technical support service)



BROTHER FILTRATION



Analysis of particle efficiency and flow characteristics
Laboratory (1)

1. By using particle counting to analyze filter efficiency
2. The establishment of flow and differential pressure provide basic data for cartridge selection

颗粒效率及流量特性分析
实验室（一）

1. 采用颗粒计数的分析方法测定滤芯的过滤效率
2. 滤芯流量压差曲线的建立，为滤芯选型提供基础数据



Analysis of the number and size of pollutant particles
Laboratory (two)

1. Analyze the quantity and size of contaminants in the customer's material and liquid. Understand the contamination of the material and liquid, and provide accurate filtration solutions
2. Use energy spectrum analysis to further understand the element composition of pollutants, improving the compatibility of materials and liquids from the beginning of the production process

污染物颗粒数量及尺寸分析
实验室（二）

1. 对客户料液进行污染物数量及尺寸分析，了解料液污染情况，精准提供过滤解决方案
2. 采用能谱分析，进一步了解污染物元素组成，追本溯源，从生产工艺源头改善料液的兼容性情况



Product integrity analysis
Laboratory (3)

1. By measuring the bubble point value of the product after wetting, Diffusion flow, pressure maintenance to verify product integrity
2. Adopt product wetting integrity, Assist to judge the compatibility of filter element and raw liquid

产品润湿完整性分析
实验室（三）

1. 通过测定润湿后产品的泡点值，扩散流，压力保持来验证产品的完整性
2. 采用产品润湿完整性，辅助判断滤芯与料液的兼容性情况

Filter element performance optimization analysis product
Laboratory (4)

1. Filter element chemical compatibility analysis
2. The dirt holding capacity of the filter element, the filter area, the number of pleats
3. Adopt product wetting integrity, Assist to judge the compatibility of filter element and liquid

滤芯性能优化分析产品
实验室（四）

1. 滤芯化学兼容性分析
滤芯纳污量，过滤面积，褶高褶数
2. 采用产品润湿完整性，辅助判断滤芯与料液的兼容性情况

Packing system

Standard Packing

Cartridge

Inner plastic packing; inner carton and outer Carton Packing based on cartridge size reducing space wasted in transportation and storage

Housing:

Stretch film packaging + Carton packing for Single bag housing and small housing



Stretch film packaging + wooden box Packing for SS multi bag filter vessels



Packaging and transportation safety

- The inner packaging plastic bag of the filter element adopts recyclable all-acrylic plastic
- Carton Packing, we use FSC standard 3-layer corrugated inner carton and FSC standard 5-layer A-level corrugated outer avoid moisture and pollution, Squeeze and other issues during storage and transportation of the filter element.
- The transport pallet is a standard fumigation-free plywood pallet, The pallet size will vary depending on the method of transportation (By sea and By Air)



OEM design Service!!



Warehousing system

Warehouse Principles

- Commodity classification, partition management principles to store, and use the shelf to place (分类管理)
- Environmental management system, pay attention to the temperature and humidity of the storage area, keep well ventilated, dry and not humid, also equipped with waterproof, fireproof, anti-theft and other facilities to ensure the safety of goods. (环境安全)
- Inventory management, the warehousing person in charge communicates with the staff of other departments to know the inventory turnover speed and the pressure of the goods in the warehouse to provide timely feedback and supplement (库存管理)

Environmental management



Housing Factory

Warehousing system

Classified warehousing for Housing factory

Stock of steel plate



Stock of steel caps



Stock of steel tube



Stock of pressure gauge



Stock of valves



Others Spare parts



Classified warehousing for Cartridge factory

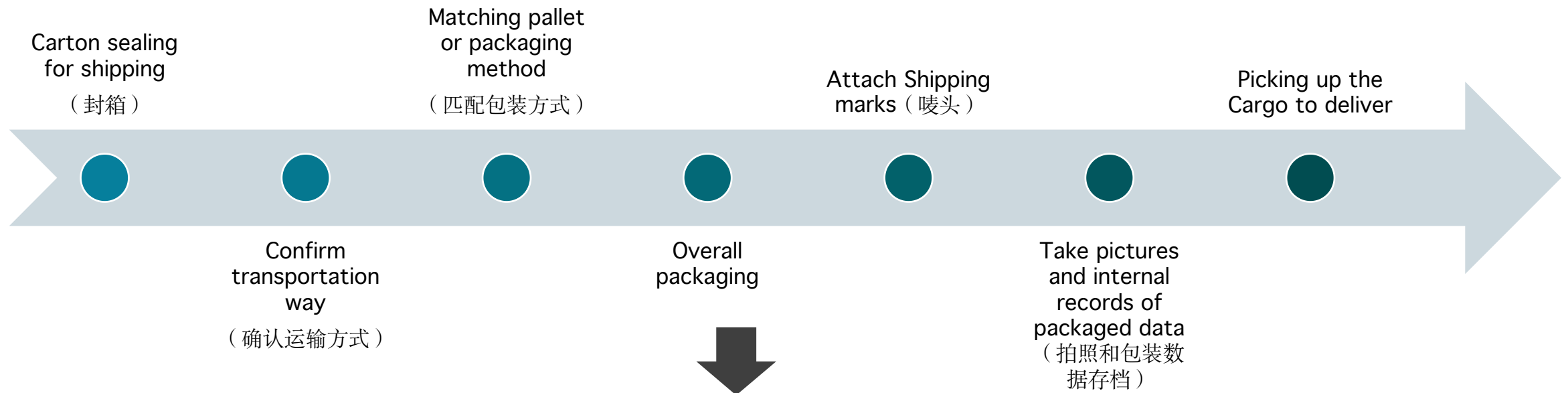
Stock of PP/GF Membrane



Stock of Core/Outer cage



Inspection system before delivery



Measures to prevent collapse and damage

- ❖ Carton
 - Laminating film, anti-pressure strip and strap fixing
- ❖ Wooden box
 - Sealing nails and angle iron fixed

After-sales service system

Under what conditions can the goods be exchanged or compensated?

- The goods will be reissued immediately if they are damaged affect the customer’s sales or use during transportation which Brother are responsible for.
- If Brother Filtration sends the wrong item, it will be reissued immediately
- The goods themselves have quality problems (excluding damage caused by human factors). After the two parties have confirmed and reached an agreement, Brother Filtration will immediately reissue or accept direct compensation
- Respond within 24 hours, no more than 48 hours to give customers a clear solution and corresponding execution timetable

Warranty product and time



After-sales service system

Customer Complaint principle

- A firm position to face positively and deal with it in a timely manner
- Identify the problem and get sufficient supporting information
- Communicate with purchasing and technical departments to propose solutions
- Negotiate and agree with the customer on the proposed solution
- Implement the mutually agreed solution

Case Share

5. 客户同意解决方案

Cristani Annamaria - Asco Filtri Spa
发给 Chris-Brother filtration, 'lisa', 'info' 2020-07-24 00:03 隐藏信息

发件人: Cristani Annamaria - Asco Filtri Spa <ACristani@ascofiltri.com>
收件人: Chris-Brother filtration <Chris@brotherfiltration.com>
抄送: 'lisa' <lisa@brotherfiltration.com>, 'info' <info@brotherfiltration.com>
时间: 2020年7月24日 (周五) 00:03
大小: 592 KB

Dear Chris,

Regarding the point no.1 of your below email we accept the proposed modification for the placement of the seal. We are agreed with you that this should avoid that seal can move from its place.
About the package requirement as already told you, we believe that you should keep more attention on it and make your boxes more stronger.
You should also consider that the weight of this type of cartridge is heavy so it much more important to ensure the cartridge into a suitable package for avoid possible damages whe you move them.
Remain at your disposal

Thank you
Best Regards

Remain at your disposal for more information
Best Regards

After-sales service system

BROTHER FILTRATION EQUIPMENT TRADING(WUHAN) CO.,Ltd
www.brotherfiltration.com
info@brotherfiltration.com
Tel: 00 86 27 83 99 28 98



Customer Satisfaction Survey

Date:

Dear Valued Clients:

Thank you for your confidence in our firm and for taking time to complete this questionnaire. We appreciate any input that you provide to help make our future services more effective for you and others who may elect to work with our firm. Please rate your experience with our firm.

Company Name:

Contact Person: Email:

(Please score on a scale of 1-5, where 1 = "Not" and 5 = "Very")

5 4 3 2 1

Brother will collect customer satisfaction surveys at the end of each year to continuously improve our products and services always! !

Products

1. How satisfied are you with the quality of our cartridge filter?
2. How satisfied are you with the delivery time of the cartridge filter you received?
3. How satisfied are you with the packing or appearance of the cartridge filter?

Technical Support

1. How satisfied are you with any Technical Support from Brother Filtration?

Company

1. How satisfied are you the easy of contacting the person you needed?
2. How satisfied are you with the time taken to respond to enquires?
3. How satisfied are you with the settlement of order complaints?

Further Suggestion or Comments:

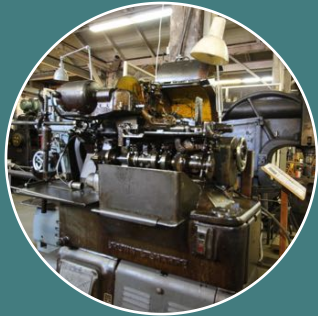
Industries We Serve



Water and
Wastewater
Treatment



Oil & Gas



Automotive



Food &
Beverage



Pharmaceutical



Power Plant



Our Global Project



Sorek Desalination Plant
Client: **IDE** (Since 2009)



Fujairah1 SWPP Plant
Client: **Embay** (2018)



Fujairah2 SWPP Plant - Extension
Client: **Acciona** (Since 2019)



Al Ghubaiba Desalination Plant
Client: **Embay** (Since 2018)



Hadera Desalination Plant
Client: **IDE** (Since 2017)

We have supplied our cartridge directly to many well-known desalination plant in worldwide



Coptiad Desalination Plant
Client: **Acciona** (Since 2018)



Eskom Nuclear Plant
Client: **Eskom** (Since 2018)



Khuresi Nano Filtration Plant
Client: **Acciona** (2018)



Mundra Solar RO Plant
Client: **adani** (2009)

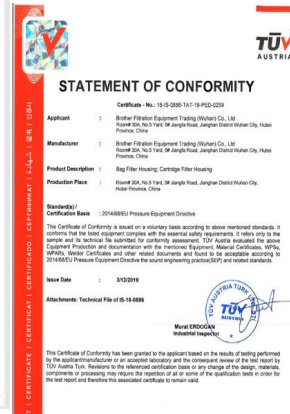


Mt Marion Mine Ro Plant
Client: **Acciona** (2019)

Certification



BROTHER FILTRATION



- ISO 9001
- ISO 14001
- ISO 45001
- CE
- SGS string wound cartridge
- SGS PP pleated cartridge
- SGS high flow cartridge
- MSDS PP material
- PED certificate



Some of our clients reference



Visiting our clients



Our team



BROTHER FILTRATION



How to visit our factory by train?

7:27-9:28am	High speed train G7395 From Hongqiao Railway Station to DeQing Railway Station	2 hours
9:30-9:40am	Brother Filtration Pick up At DeQing Railway Station	10 minutes
9:40-10:00am	Arrive at Brother Cartridge Filter Factory	20 minutes
10:00-11:30am	Visit Cartridge Filter Facility	1.5 hours
12:00-13:30am	Lunch Time	1.5 hours
14:00-15:30pm	Meeting Time Second Part	1.5 hours
15:30-17:00pm	Dinner Time	1.5 hours
17:49-19:25pm	High speed train G7451 DeQing to Hangzhou East (13 minutes) High speed train G100 Hangzhou East to Hongqiao (46 minutes)	1.5 hours

THANK YOU

Warm reminder: Mogan Mountain is near Brother Filtration Manufacturing Facility.
We can be your local tourist guide!