

Xinxiang Shengda Filtration Technique Co.,Ltd



为客户提供行之有效的过滤解决方案
TO PROVIDE CUSTOMERS WITH EFFECTIVE FILTERING SOLUTION

C CONTENTS

- ◆ 01 Company Profile
- ◆ 02 Product Catalogue
- ◆ 03 R&D Capability
- ◆ 04 Factory View
- ◆ 05 Activity

1. Company Profile

Brief Introduction

- ∞ Establish in 1998 , address: Xinxiang City, Henan Province, China.
- ∞ Staff member: 230, New factory area: 21000 m²
- ∞ Registered Capital: 67.8 million (RMB)

- ⌘ Designer and Manufacturer of filtration products for petrochemical, natural gas, etc.
- ⌘ Research for gas&liquid filtration and separation
- ⌘ Owned professional filtration test lab
- ⌘ Obtain **ASME** certificate-U stamp, design and fabrication license for A1,A2

∞ ManPower

∞ Design Engineer:30

Product Department:130

∞ Sales Department:40

Process Department:5

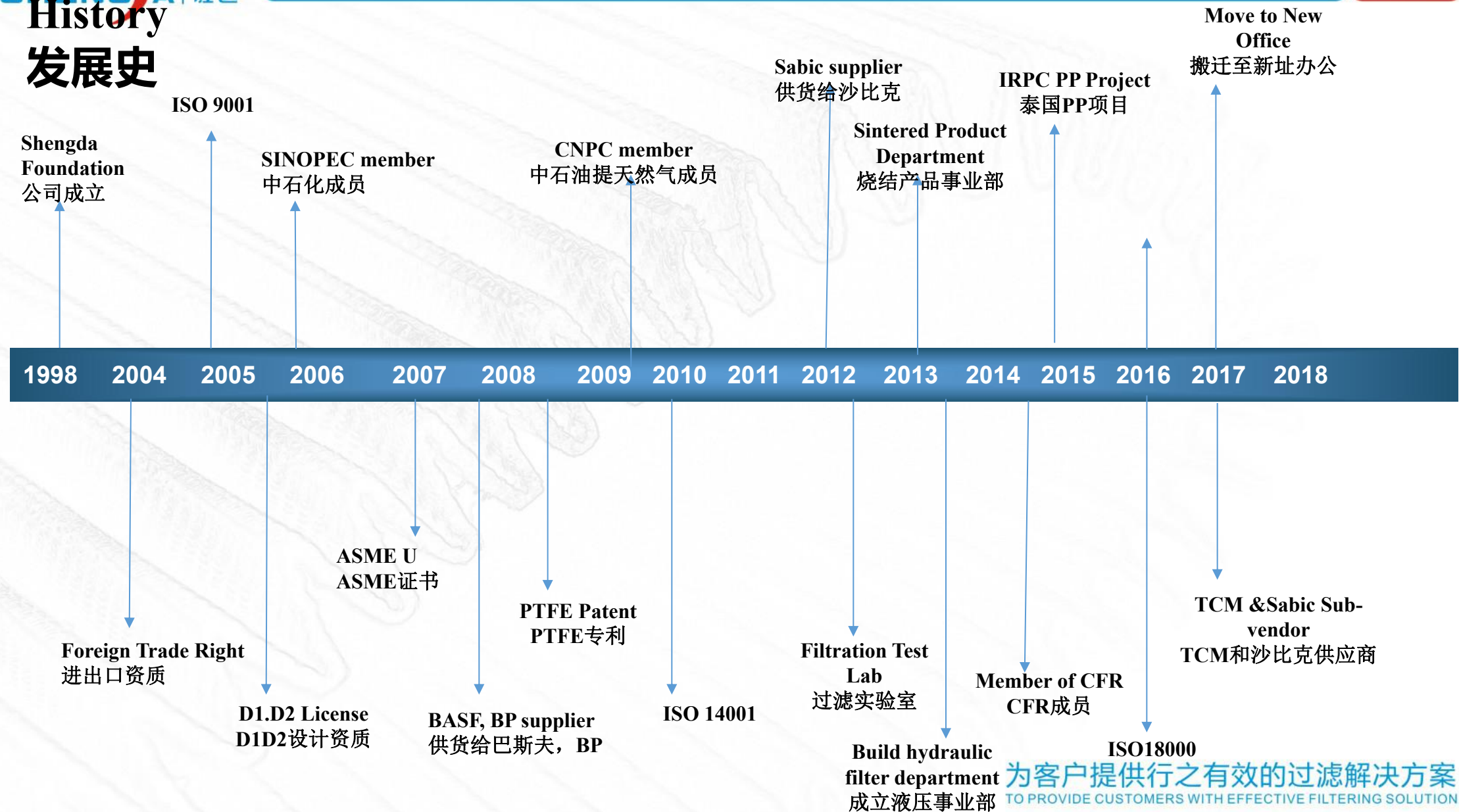
∞ Quality Department:12

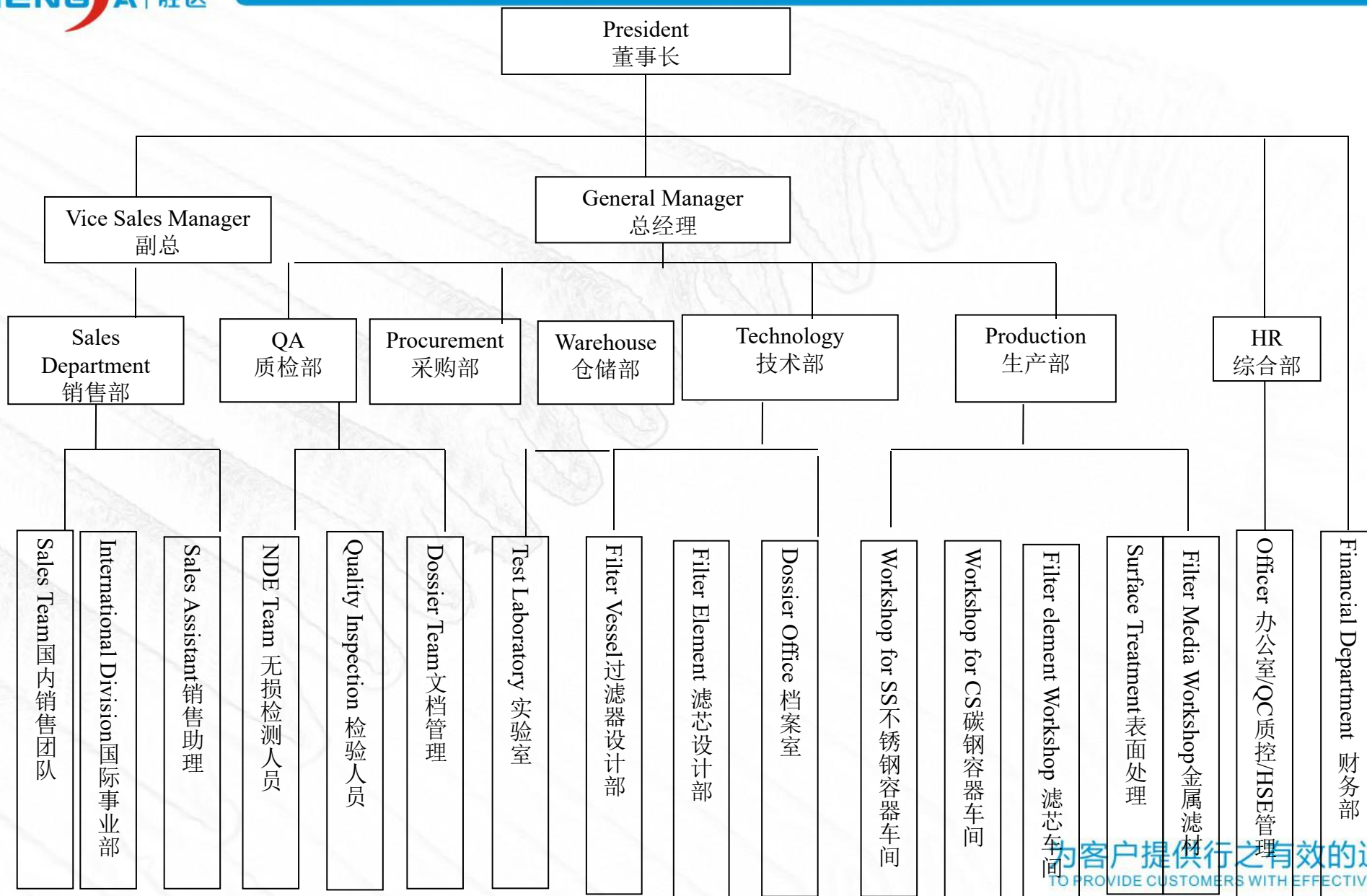
Financial Department:2

∞ Procurement Department:6

Human Research:5

History 发展史





Certificate资质证书

- ∞ 1.ISO 9001(2008)
- ∞ 2.ASME certificate U stamp
- ∞ 3.Design License for Special Equipment A1 A2
- ∞ 4.Manufacture License for Special Equipment A1 A2
- ∞ 5. ISO 14001 Environmental Management Certificate
- ∞ 6. 18000 Occupation& Health& Safety Management certificate
- ∞ 7. Nuclear Industry Quality Management System Certificate



CERTIFICATE OF AUTHORIZATION

The named company is authorized by the American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the certification mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with this certification mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

Xinxiang Shengda Filtration Technique Co., Ltd.
No. 200, West of Deyuan Road
Xinxiang, Henan Province 453000
People's Republic of China

SCOPE:

Manufacture of pressure vessels at the above location only

AUTHORIZED:

April 29, 2016

REVISED: March 16, 2017

EXPIRES:

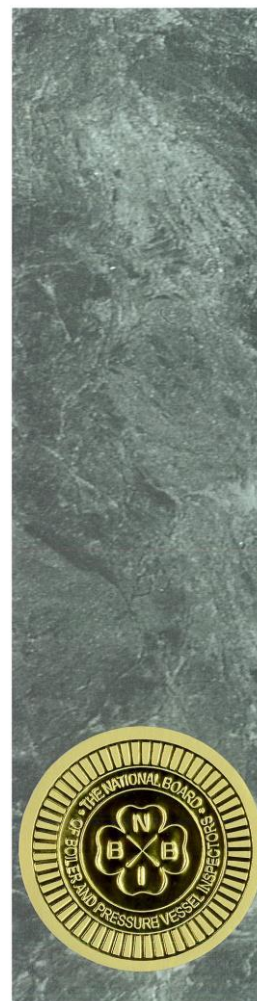
June 18, 2019

CERTIFICATE NUMBER: 36,757

Richard R. Stevenson
Board Chair, Conformity Assessment

Joseph L. Leland

Director, Conformity Assessment



THE NATIONAL BOARD OF BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization to Register



This is to certify that

Xinxiang Shengda Filtration Technique Co., Ltd.
No. 200, West of Deyuan Road
Xinxiang, Henan Province 453000
People's Republic of China

*is authorized to apply the "NB" mark and register boilers,
pressure vessels or other pressure retaining items with the
National Board.*

*The scope of Authorization is limited to items manufactured
in accordance with:*

ASME Designator(s): U

Issue Date: May 18, 2016

Revision Date: March 16, 2017

*This Certificate of Authorization to Register will remain in
effect as long as the manufacturing organization holds a
valid Certificate of Authorization issued by the American
Society of Mechanical Engineers.*

Executive Director

David A. Leland

副本

中华人民共和国 特种设备制造许可证

Manufacture License of Special Equipment
People's Republic of China

(压力容器)

编号: TS2216837-2017

单位名称: 新乡市胜达过滤净化技术有限公司
制造地址: 河南省新乡市八一路西段(西高村)

经审查, 获准从事下列压力容器的制造:

级别	品种范围	备注
A1	高压容器	仅限单层
A2	第Ⅲ类低、中压容器	

审批机关: 国家质量监督检验检疫总局

有效期至: 2016年11月17日

有效期延至: 2017年11月17日



发证机关: 国家质量监督检验检疫总局

发证日期: 2012年10月24日

变更日期: 2016年9月13日

国家质量监督检验检疫总局制

副本

中华人民共和国 特种设备设计许可证

Design License of Special Equipment
People's Republic of China

(压力容器)

编号: TS1210759-2017


单位名称: 新乡市胜达过滤净化技术有限公司
单位地址: 河南省新乡市卫滨区八一路西段(西高村)

经审查, 获准从事下列压力容器的设计:

级别	品种范围	备注
A1	高压容器	仅限单层
A2	第Ⅲ类低、中压容器	

审批机关: 国家质量监督检验检疫总局

有效期至: 2017年11月4日



发证机关: 国家质量监督检验检疫总局

发证日期: 2012年11月5日

国家质量监督检验检疫总局制





职业健康安全管理体系认证证书

证书编号: 31617S10004R0M

兹证明

新乡市胜达过滤净化技术有限公司

统一社会信用代码: 9141070370660093X6

注册地址: 河南省新乡市开发区德源西路200号 邮编: 453000
经营地址: 河南省新乡市开发区德源西路200号 邮编: 453000

职业健康安全管理体系符合

GB/T28001-2011 idt OHSMS18001:2007 标准的要求

该体系认证所覆盖的范围

位于河南省新乡市开发区德源西路200号的新乡市胜达过滤净化技术有限公司
区域内涉及公司管理及滤油装置、空气净化装置、水净化装置、消音器、石化
用过滤分离器及各种滤芯的设计、开发和生产过程的职业健康安全管理

证书有效期内获证组织必须每年至少接受一次监督审核, 并与《认证证书和标志保持通知书》共同使用方为有效。
本证书信息可在国家认证认可监督管理委员会网站www.cnca.gov.cn查询。

初次获证日期: 2016年07月11日

本次发证日期: 2017年06月16日

证书有效期至: 2019年07月10日

签发人:

华生原检测认证中心(北京)有限公司

中心地址: 北京市东城区和平里七区十五号楼中核和平里110房间
中心网址: www.china-eoc.org 电话: 010-52421856

中国·北京



核工业 质量管理体系认证证书

注册号: 0350116EJ0017R0M

兹证明

新乡市胜达过滤净化技术有限公司

新乡市开发区德源西路200号, 453000

统一社会信用代码: 9141070370660093X6

管理体系符合

EJ/T 9001-2014 标准

该管理体系适用于

A1级高压容器(仅限单层)、A2级第III类低、中压容器设计、制造;
过滤与净化设备的设计、制造及服务(涉及地址: 河南省新乡市德源
西路200号)***

颁证日期: 2016年11月22日

有效期最长可至: 2019年11月21日^注

换证日期: 2018年3月5日

签发人:

兴原认证中心有限公司

证书专用章
(北京市海淀区丰颐三街9号嘉华大厦C座7层)

注: 在证书有效期内, 获证组织须按规定接受年度监督审核, 保持认证资格。通过扫描二维码可获知
证书的有效状态。该证书信息还可在兴原认证中心有限公司官方网站(www.xqcc.com.cn)
上查询。



2. Hydraulic Product Catalogue

- ◆ Filter Product for Hydraulic System
- ◆ Filter Material for Various Industry

Application



为客户提供行之有效的过滤解决方案
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Filter Equipment

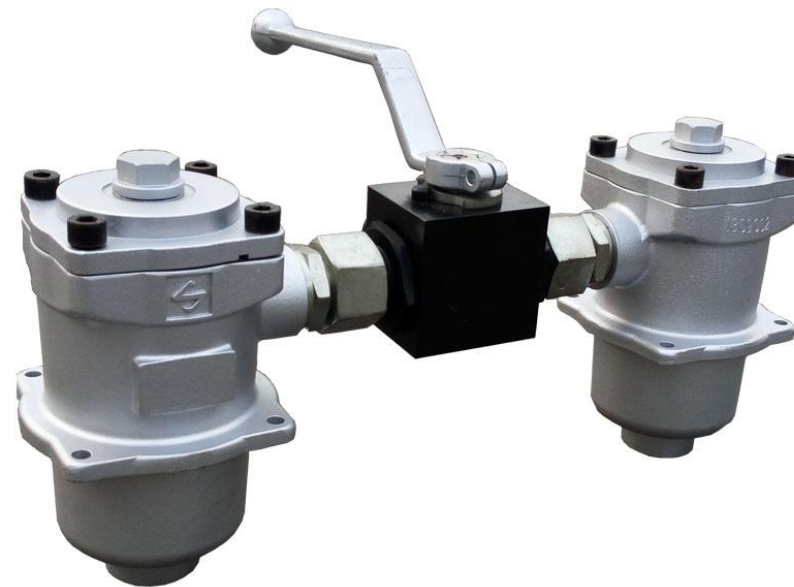


SDRF

Flux up to 15000L/Min

Pressure grade up to 25 Bar

Filtration accuracy: 3-200 μm



SDRFD

Flux up to 1300L/Min

Pressure grade up to 25 Bar

Filtration accuracy: 3-200 μm

Filter Equipment

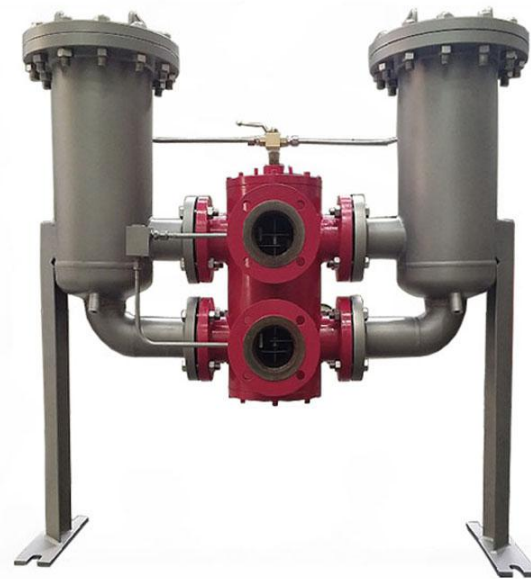


SDRFLD

Flux up to 1300L/Min

Pressure grade up to 40 Bar

Filtration accuracy: 3-200 μm



SDRFLD

Flux up to 15000L/Min

Pressure grade up to 16 Bar

Filtration accuracy: 3-200 μm



SDDFP

Flux up to 660L/Min

Pressure grade up to 315 Bar

Filtration accuracy: 3-200 μm

Filter Equipment



SDDFZ

Flux up to 60L/Min

Pressure grade up to 315 Bar

Filtration accuracy: 3-20 μm

Filter Equipment



SDDF

Flux up to 1320L/Min

Pressure grade up to 420 Bar

Filtration accuracy: 3-25 μm



SDDFDK

Flux up to 600L/Min

Pressure grade up to 315 Bar

Filtration accuracy: 3-200 μm



SDRFL

Flux up to 15000L/Min

Pressure grade up to 16 Bar

Filtration accuracy: 3-200 μm

Filter Equipment



SDDFF

Flux up to 660L/Min

Pressure grade up to 420 Bar

Filtration accuracy: 3-25 μm

Filter Element

- ⌘ Gas-liquid Separation Filter Element
- ⌘ Hepa /Middle/Primary Air Filter
- ⌘ Large Flow Filter Element, String Wound Filter Element
- ⌘ Liquid-liquid Coalescence & Separation Element

∞ Multi-layer Sintered Mesh Filter, Metal Sintered Fiber Felt Filter

∞ Wedge Wire Screen, Johnson Screen

∞ Hydraulic Support, Valve Element, Valve Stem

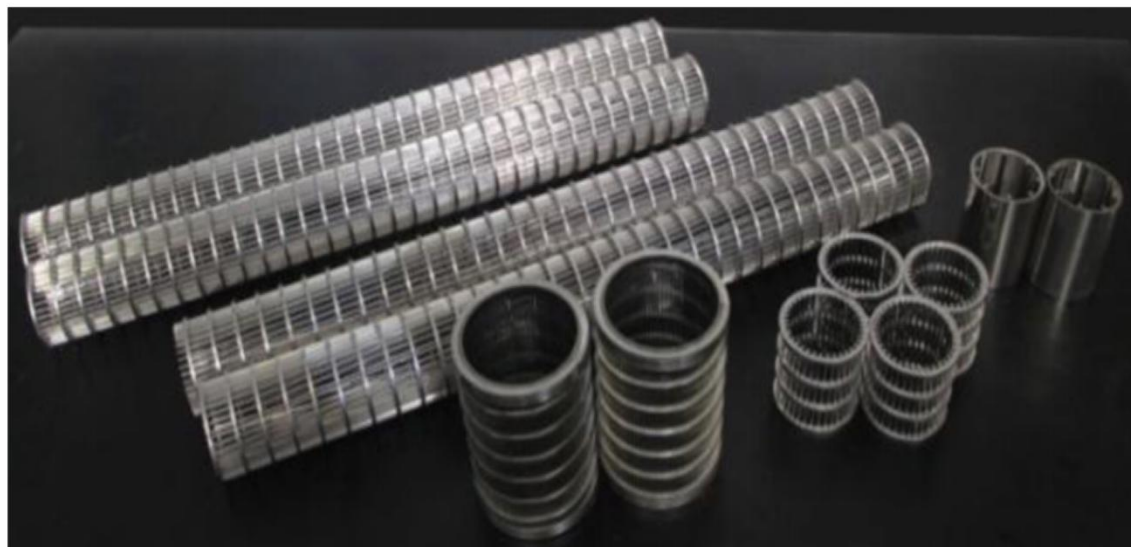
Coalescence and Separator



Sintered Metal Filter



Gas-liquid Separation



Wedge Wire Screen



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Wound String Filter/ PP Pleated Filter for Water Filtration



Oil Filter/Dry Gas Sealing Filter/Coalescence Filter

Intake Air Filter for Gas Turbine

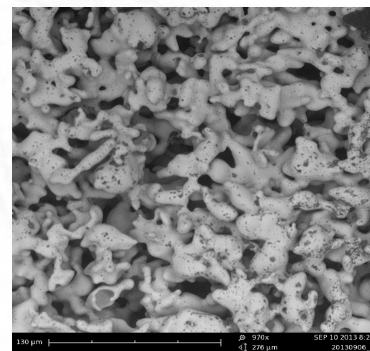


的过滤解决方案

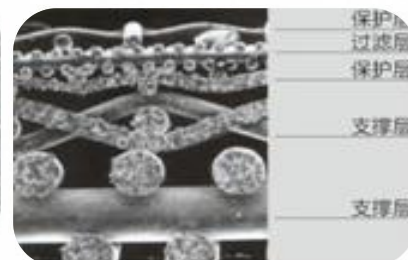
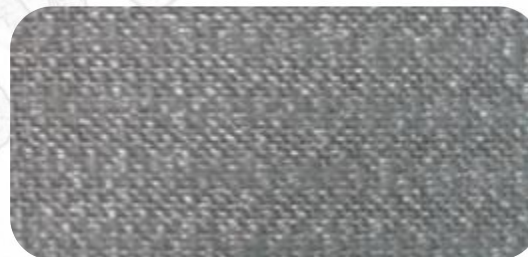
TO PROVIDE CUSTOMERS WITH EFFECTIVE FILTERING SOLUTION

Sintered Filter Material

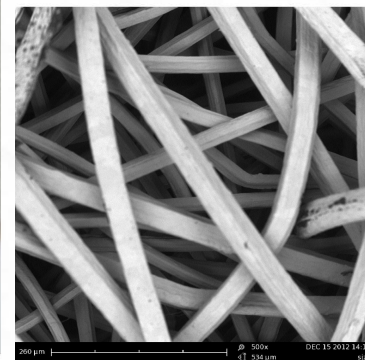
Sintered Metal Powder



Multi-layer Sintered Mesh



Sintered Metal Fiber Felt



3.R&D Capability

Filtration& Separation Test Center, is based on laboratory, specialized in research and development of filtration technology referring to petroleum, petrochemical, chemistry, steel, power station, natural gas and hydraulic system etc. Unit Test Lab was built with China Petroleum University, and awarded “Xinxiang Filtration and Separation Key Laboratory” in 2012, as the member of Center for Filtration Research(Minnesota University).

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It is equipped with completed test and inspection facilities, which can test and evaluate performance of filter material, filter element and filter equipment. There are four research fields, that is, gas- solids separation, gas- liquids separation, liquid- solids separation and liquid-liquid separation.

Research Filed

- ① Gas-Liquid Separation
- ② Gas-Solid Separation
- ③ Liquid-Solid Separation
- ④ Liquid-Liquid Separatio



胜达过滤



过滤与分离技术联合实验室

胜达过滤净化技术有限公司
中国石油大学（北京）

CFS

科技部中技协过滤与分离专业委员会

重点实验室

2012年3月

Center for Filtration Research 2014 Membership List



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Filter Element Workshop

为客户提供行之有效的过滤解决方案
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Pleating Machine



Auto-pleating Machine



Filter Material Treatment



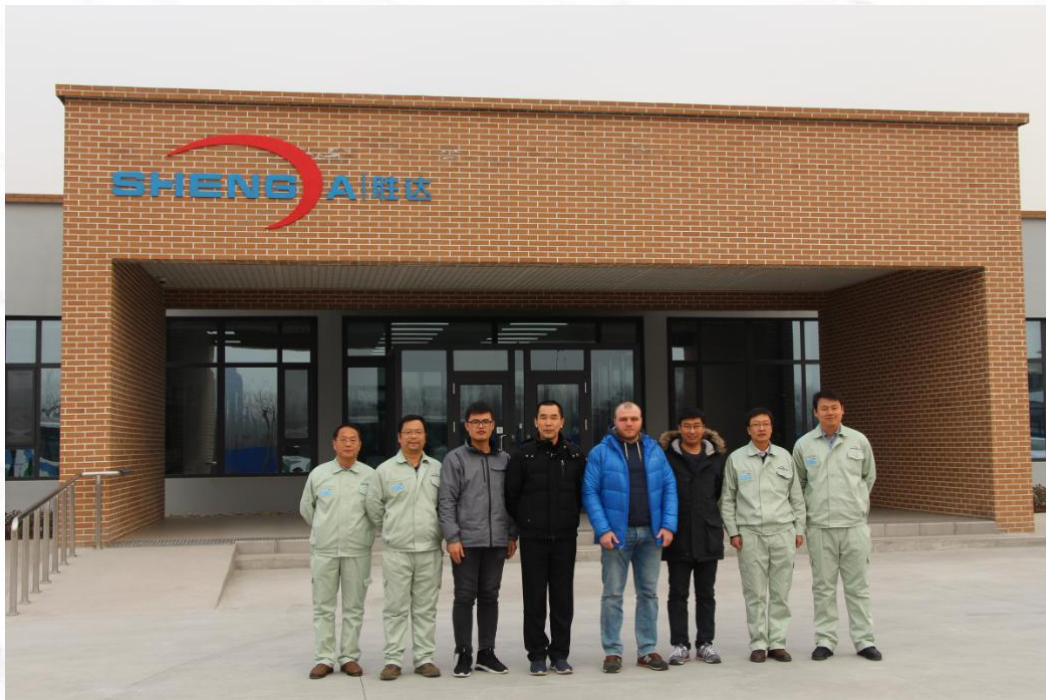
Welding Machine for Metal Material

5.Factory View



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5 Activity





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谢谢观看
THANKS