1997

Company Introduction

Sichuan Xinwei Rubber Co., Ltd

Welcome to visit us!



Sichuan Xinwei Rubber Co.,Ltd

四川新为橡塑有限公司
Sichuan Xinwei Rubber Co.,Ltd

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1 About the Company

2 Our Products

3 Our Advantages

4 Future Plans

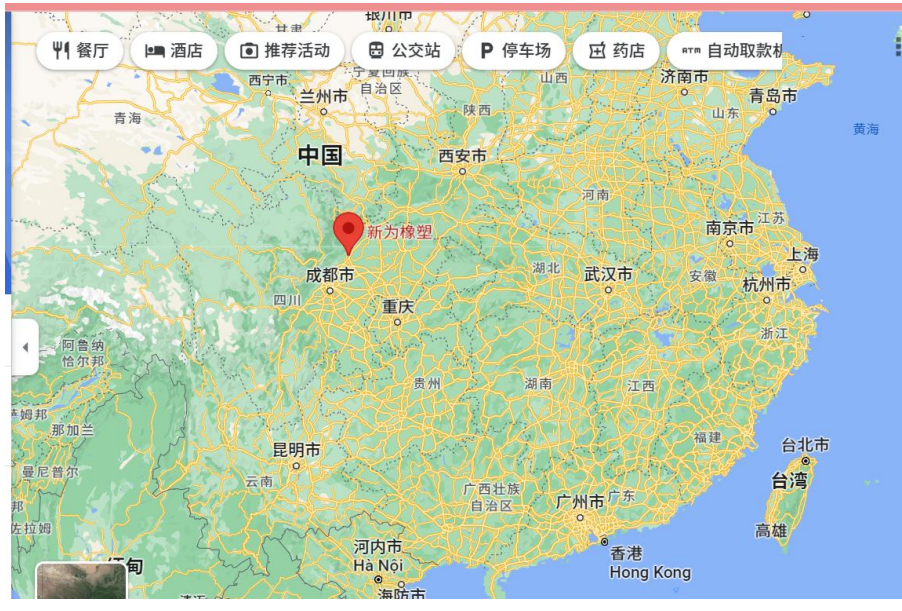
四川新为橡塑有限公司
Sichuan Xinwei Rubber Co.,Ltd

1. About the Company - Introduction

Sichuan Xinwei Rubber Co., Ltd., founded in 1997. It is a national high-tech enterprise specializing in the research, development, manufacturing, and sales of rubber sealing elements for well control in oil and gas drilling equipment, as well as rubber liners for passenger cableways.

In 2025, the company relocated to a newly built smart factory equipped with intelligent production lines for both finished and semi-finished products. The workshops feature advanced systems such as fully automated rubber mixing system, unmanned intelligent AGV handling system, and more. The facility also includes over 100 sets of specialized equipment, including tripping simulation test systems, high and low temperature testing systems, tensile testing machines, and vulcanization testing machines. The annual production capacity reaches 850,000 pieces of various rubber seals.





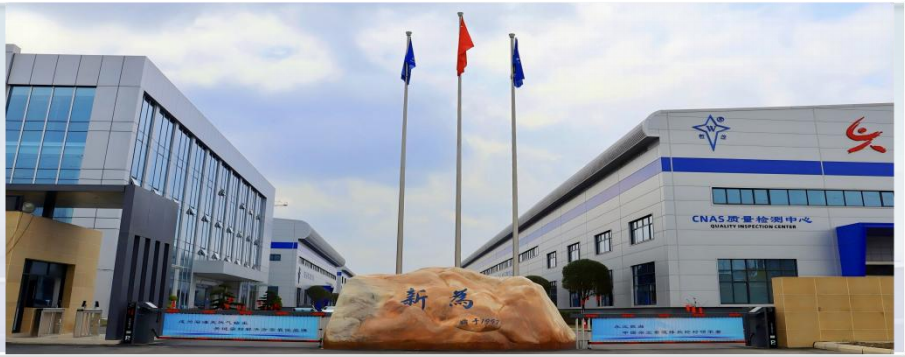
四川新为橡塑有限公司

Sichuan Xinwei Rubber Co.,Ltd



1.2 About the Company - Introduction

The company specializes in the research and development, production and sales of rubber sealing elements for pressure control in oil and gas drilling, as well as rubber liners for passenger cableways.



BOP spare parts for the oil & gas drilling industry

- More than 4000 types of products
- Supplying to CNPC, SINOPEC, CNOOC and more than 30 domestic oil equipment manufacturers
- Export to the USA, Indonesia, India, Russia and Middle Asian countries

Sheave liners for passager ropeway

- Applying in more than 600 ropeways
- Exported to UAE, Iran, Korea and France etc.

1.3 Certificates



Certificate of Authority to use the Official API Monogram
License Number: 16A-0565 ORIGINAL

The American Petroleum Institute hereby grants to

SICHUAN XINWEI RUBBER CO., LTD.
No. 12 Plant, Phase 4, Metallurgical Industrial Park, Jiangyou Industrial Zone
Jiangyou, Sichuan
People's Republic of China

the right to use the Official API Monogram® on manufactured products under the conditions in the official publications of the American Petroleum Institute entitled API Spec Q1® and **API-16A** and in accordance with the provisions of the License Agreement.

In all cases where the Official API Monogram is applied, the API Monogram shall be used in conjunction with this certificate number: **16A-0565**

The American Petroleum Institute reserves the right to revoke this authorization to use the Official API Monogram for any reason satisfactory to the Board of Directors of the American Petroleum Institute.

The scope of this license includes the following: Annular Packing Units, Ram Blocks, Packers, and/or Top Seals

QMS Exclusions: Servicing

Effective Date: JULY 16, 2023
Expiration Date: JULY 16, 2026

To verify the authenticity of this license, go to www.api.org/compositelist.

Senior Vice President of Global Industry Services

American Petroleum Institute

2019-151 | Digital

API 16A



QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 00123Q31435R3M/5100

We hereby certify that

Sichuan Xinwei Rubber Co., Ltd.

No. 11、12 Plant, Phase 4, Metallurgical Industrial Park, Henan Industrial Zone, Jiangyou City, Mianyang City,Sichuan Province, P.R.China

by reason of its

Quality Management System

has been awarded this certificate for compliance with the standard

GB/T 19001-2016 / ISO 9001:2015

The Quality Management System Applies in the following area:

Design Development and Production of Rubber Parts for oil Drilling Equipments、O-rings for Common Hydraulic System; Reciprocating Motion Rubber Sealing Rings of Nitrile-butadiene Rubber and Rubber Wheel Lining for Passenger Ropeway

Certified since: March 7, 2017 Valid from: March 10, 2023 Valid until: March 6, 2026

CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan(the South Fourth Ring Road) Xilu(West Road), Beijing 100070, China

http://www.cqc.com.cn

A 0023431

ISO 9001:2015



中泰认证

ENVIRONMENT MANAGEMENT SYSTEM CERTIFICATION

Registration NO : 29021E11382-12R0M

Sichuan Xinwei Rubber & Plastic Co., Ltd.

Unified social credit code:91510781620919941X1

Registered Address:Workshops 11 and 12 of Metallurgical Industrial Park, Phase 4, Henan Industrial Park, Jiangyou City, Sichuan Province

Office Address:Workshop 11 and 12, Phase 4 Metallurgical Industrial Park, Henan Industrial Park, Jiangyou City, Mianyang City, Sichuan Province

Production Address:Workshop 11 and 12, Phase 4 Metallurgical Industrial Park, Henan Industrial Park, Jiangyou City, Mianyang City, Sichuan Province

Established Environment Management System Accord With GB/T 24001-2016 idt ISO14001:2015 standard

Through the certification scope is as follows

Environmental management activities involved in the production of rubber products for oil drilling equipment, O-shaped rubber seals for ordinary hydraulic systems, and nitrile rubber material reciprocating rubber seals

The release date for the first time : 28-12-2020

Exchange certificate date : 20-12-2021

Will be valid until : 27-12-2023

Issuer :

ZhongTai Union Certification Co., LTD.

Tel : +86 028-62521000 www.ztccc.org

ISO 14001:2015



中泰认证

OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATION

Registration NO : 29021S11187-12R0M

Sichuan Xinwei Rubber & Plastic Co., Ltd.

Unified social credit code:91510781620919941X1

Registered Address:Workshops 11 and 12 of Metallurgical Industrial Park, Phase 4, Henan Industrial Park, Jiangyou City, Sichuan Province

Office Address:Workshop 11 and 12, Phase 4 Metallurgical Industrial Park, Henan Industrial Park, Jiangyou City, Mianyang City, Sichuan Province

Production Address:Workshop 11 and 12, Phase 4 Metallurgical Industrial Park, Henan Industrial Park, Jiangyou City, Mianyang City, Sichuan Province

Established Occupational Health And Security Management System Accord With GB/T 45001-2020 idt ISO 45001:2018 standard

Through the certification scope is as follows

Occupational health and safety management activities involved in the production of rubber products for oil drilling equipment, O-shaped rubber seals for ordinary hydraulic systems, and nitrile rubber material reciprocating rubber seals

The release date for the first time : 28-12-2020

Exchange certificate date : 20-12-2021

Will be valid until : 27-12-2023

Issuer :

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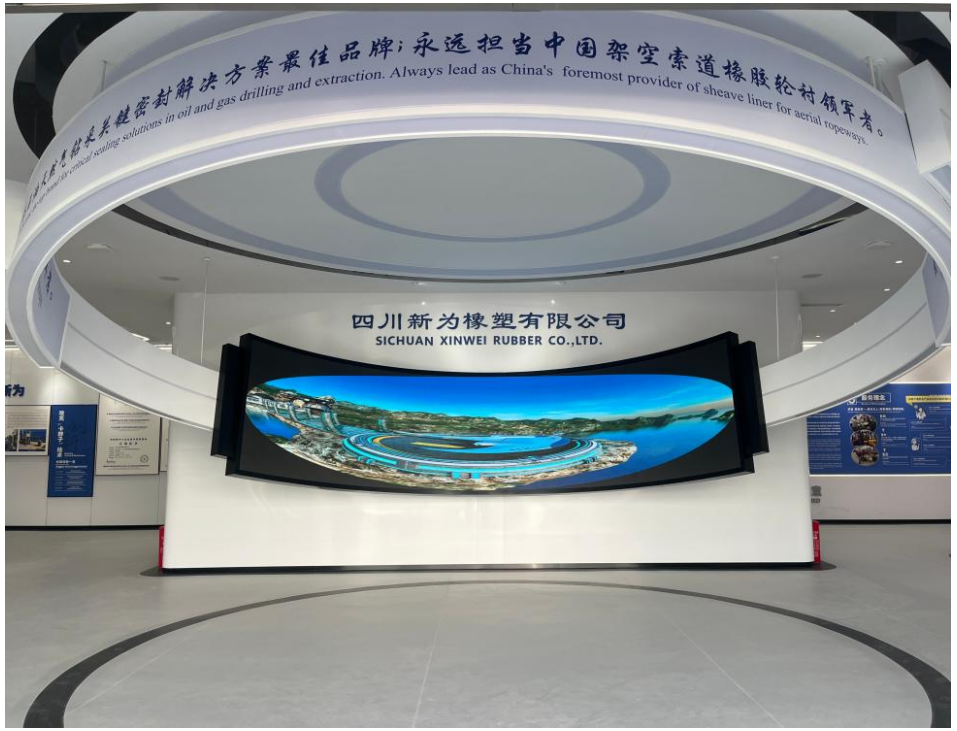
Tel : +86 028-62521000 www.ztccc.org

ISO 45001:2015

1.4 Our Workshop

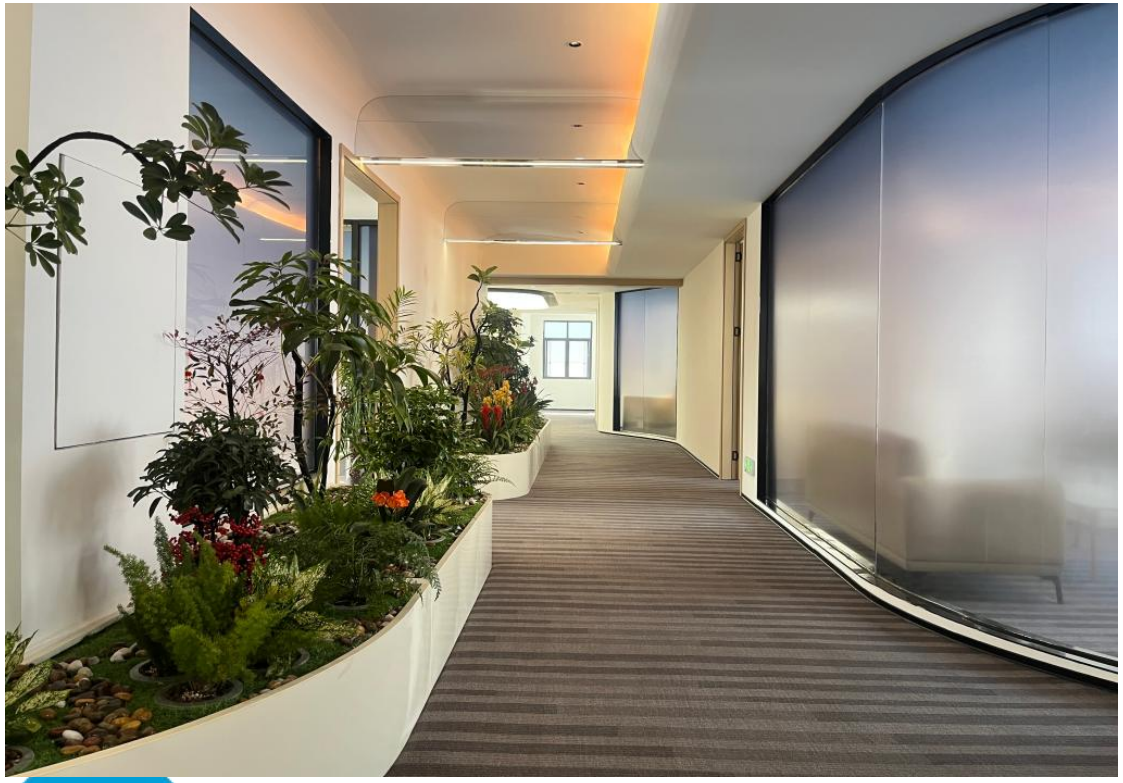


Digital control center



Company show room

1.4. Our Workshop



Office building cornor



Meeting rooms

1.4 Our Workshop



Mold storage area



Intelligent Warehousing

1.4 Our Workshop



Automatic Rubber Mixing Equipment



Vulcalizing workshop

2. Our products

Achieved the localization of high-pressure and complex well used rubber seals. The company's core technologies lead the domestic market.

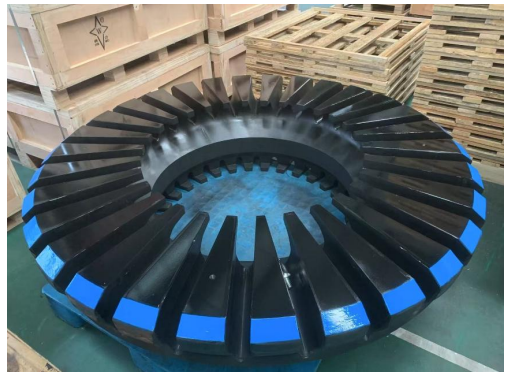
After many years applying in a lot of oilfields, it shows that our products can be interchangeable with the equipment of the major BOP manufacturers in domestic and abroad.

The company's research center also constantly introduces new equipment to improve product quality.



2. Our products

Annular Packing Elements



MSP Diverter



GK Packing Element



GX Packing Element



Spherical Packing Element



DL Packing Elements



Rotating Sealing Element

四川新为橡塑有限公司

Sichuan Xinwei Rubber Co.,Ltd









2. Our Products

Annular Packing Elements – for SHAFFER BOP

Annular Packing Element-Spherical Type						Seal Kit
NO.	Size	Working Pressure	Drawing No	Available	Developing	Available
1	7 1/16"	3000psi	XWSY1206	√		√
2	7 1/16"	5000psi	XWSY1206	√		√
3	7 1/16"	10000psi	XWSY3699	√		√
4	9"	5000psi	XWSY2176	√		√
5	11"	3000psi	XWSY2177	√		√
6	11"	5000psi	XWSY10001	√		√
7	11"	10000psi	XWSY1211	√		√
8	13 5/8"	3000psi	XWSY10005	√		√
9	13 5/8"	5000psi	XWSY10005	√		√
10	13 5/8"	10000psi	XWSY1488	√		√
11	16 3/4"	5000psi	XWSY3825	√		√
12	18 3/4"	5000psi	XWHY0051	√		√
13	18 3/4"	10000psi	XWSY3085	√		√
14	20 3/4"	3000psi	XWSY2598	√		√
15	21 1/4"	2000psi	XWSY2598	√		√
16	21 1/4"	5000psi	XWSY3369	√		√
17	30"	1000psi			√	

2. Our Products

Annular Packing Elements – for HYDRIL BOP

NO.	Size	Working Pressure	Type	Drawing No	Available	Developing	Available
Annular Packing Element-GK Type							Seal Kit
1	7 1/16"	5000psi	GK	XWSY3696	√		
2	7 1/16"	5000psi	GK	XWSY3697	√		√
3	7 1/16"	10000psi	GK	XWSY3753	√		√
4	9"	5000psi	GK	XWSY2094	√		√
5	11"	5000psi	GK	XWSY3701	√		√
6	13 5/8"	3000psi	GK	XWSY3878	√		√
7	13 5/8"	5000psi	GK	XWSY1227	√		√
8	13 5/8"	10000psi	GK	XWSY3873	√		√
9	16 3/4"	5000psi	GK	XWSY2084	√		√
Annular Packing Element-GX Type							Seal Kit
1	11"	10000psi	GX	XWSY1906	√		√
2	11"	15000psi	GX	XWSY3284	√		√
3	13 5/8"	5000psi	GX	XWHY0065	√		√
4	13 5/8"	10000psi	GX	XWSY1600	√		√
5	18 3/4"	10000psi	GX	XWHY0064	√		√
Annular Packing Element-MSP Type							Seal Kit
1	21 1/4"	2000psi	MSP	XWSY10002	√		√
2	29 1/2'	500psi	MSP	XWSY1950	√		√

2. Our Products

Annular Packing Elements – for CAMERON BOP

Annular Packing Element-DL Type (Donnut and Packer)						Seal Kit
NO.	Size	Working Pressure	Drawing No	Available	Developing	Available
1	11"	5000psi			√	
2	11"	10000psi			√	
3	13 5/8"	10000psi	XWHY0275/0276	√		√
4	18 3/4"	5000psi	XWSY3839/3840	√		√
5	18 3/4"	10000psi	XWHY0044/0045	√		√
6	21 1/4"	2000psi	XWHY0069/0070	√		√

2. Our Products

Ram Packers



Shaffer type ram packer



Shaffer type integrated packer



Type U ram packer



Shearing ram packer

2. About the Company - Our Products



Type U VBR



Movable Shaffer type



Shaffer type VBR



TL VBR

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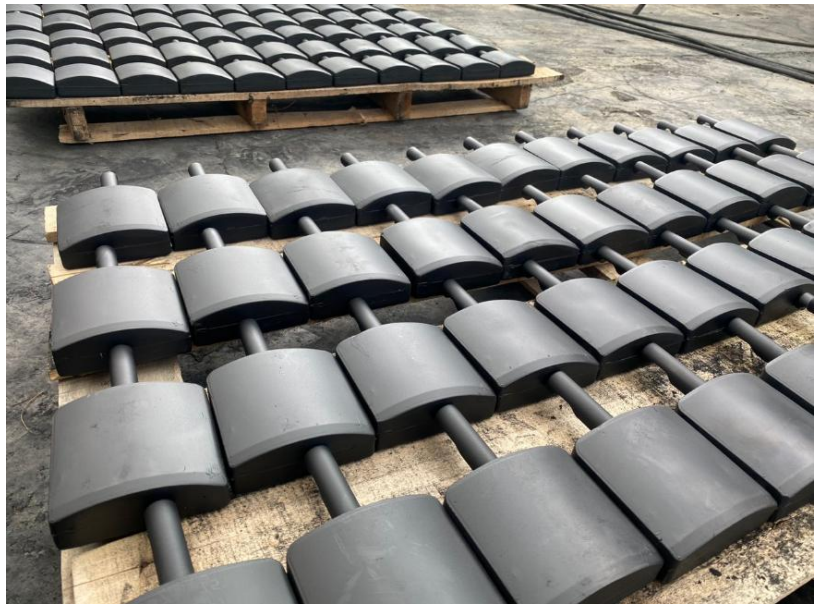
Sichuan Xinwei Rubber Co.,Ltd



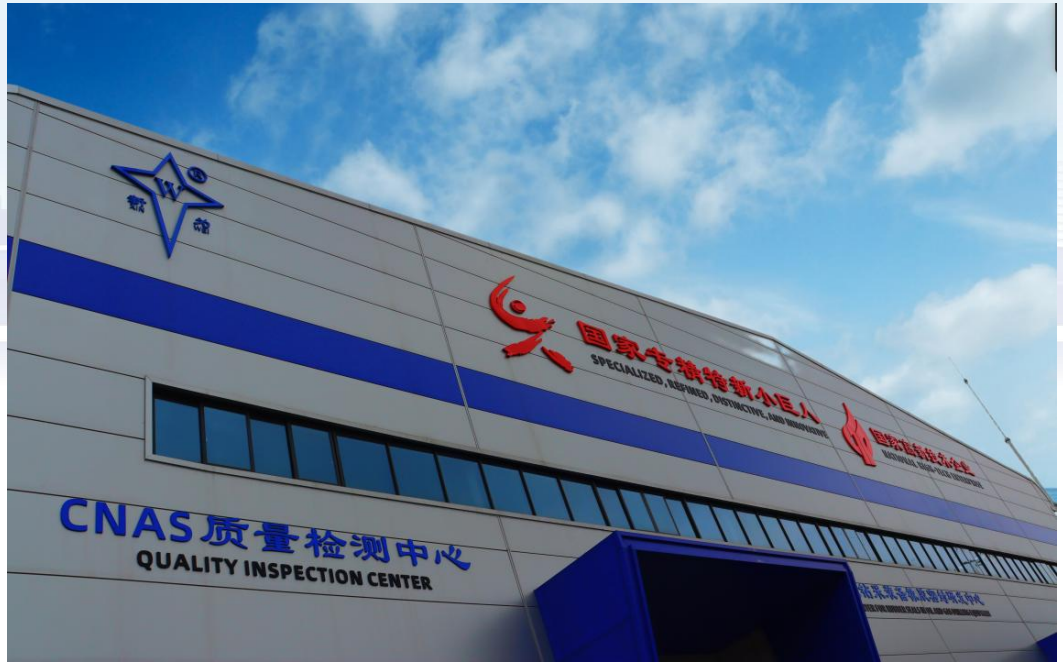








3. Our Advantages



Established a nationally accredited CNAS testing center, capable of performing multiple test categories:

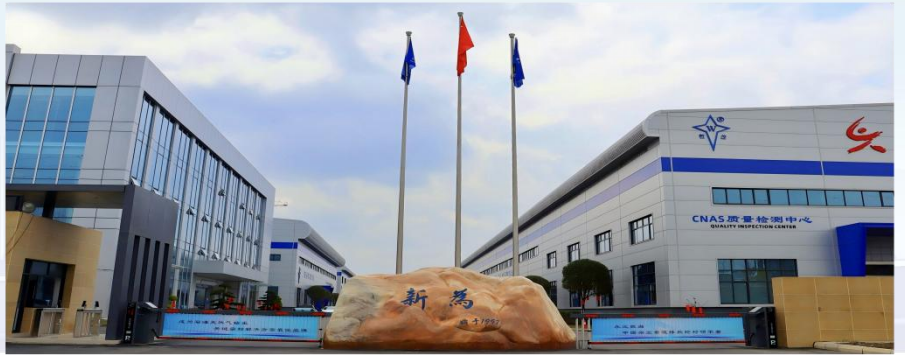
- Blowout preventer (BOP) testing and re-certification
- Finished product factory inspection
- Fatigue testing
- Pressure-bearing tripping test
- Rotating sealing element(RCD) service life test, etc.

3. Our Advantages

R&D Team

Established the Municipal Enterprise Technology Center in 2013.

Established the Provincial Enterprise Technology Center in 2022.





In the provincial technical center:

- 4 - Senior engineers
- 4 - Invited experts
- 4 - Hired experts (3 PHD and 1MSc)
- 8 – Assistant Engineers
- 8 - Technical specialists and mold designers
- 3 - Raw Materials Analysts
- 8 - Operators

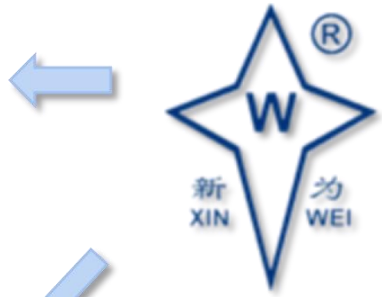


3. Our Advantages

R&D Ability

Interchangeability
Products are interchangeable with the majority of domestic and foreign BOP manufacturers

Adaptability
Customised to meet customers' specific temperature, pressure and environmental requirements



✓ Service life - Applicable **Temperature**:
- Standard operating conditions: -18 ℃ - 121 ℃
- Extreme conditions: -45 ℃ -180 ℃

✓ Service life - The **pressure** test is performed in strict compliance with API and industry standards, and the service life under certain circumstances is strictly in accordance with standard requirements

3. Our Advantages

R&D Ability

The material can be customized according to clients' special requirements on specified working conditions.

✓ For example: For sour oil and gas fields, packing elements made of HNBR material can be used.

	常温及高温条件下 Rubber, vulcanized or thermoplastic-Determination of compress set –Part 1: At ambient or elevated temperatures
检测日期 Test Date	2017 年 9 月 14 日～2017 年 9 月 21 日 Sep. 14th, 2017 to Sep. 21st, 2017

试验条件 Test Conditions：

试验介质：液相介质占试验容器容积的 65%，由 60%烃液（由 25%正己烷、20%正辛烷、50%正癸烷和 5%甲苯组成）+ 5%蒸馏水组成

Test Media: Liquid test media occupying 65% of test vessel volume, including 60% hydrocarbon liquid(consist of 25% n-hexane+20% n-octane+50% n-decane + 5% toluene) and 5% distilled water

试验气体 Test Gases: 10% H_2S+80% CO_2+10% CH_4

试验压力 Test Pressure: P_{H_2S}=0.7MPa

P_{CO_2}=5.5MPa

P_{CH_4}=0.7MPa

总压 Total Pressure: 6.9±0.7MPa

试验温度 Test Temperature: 82℃

试验周期 Test Period: 160 h

试样位置 Location of Samples: 液相 Liquid Phase

Sichuan Petroleum Administration Sour Oil & Gas Field Material Corrosion Testing and Evaluation Center

四川石油管理局酸性油气田材料腐蚀检测评价中心

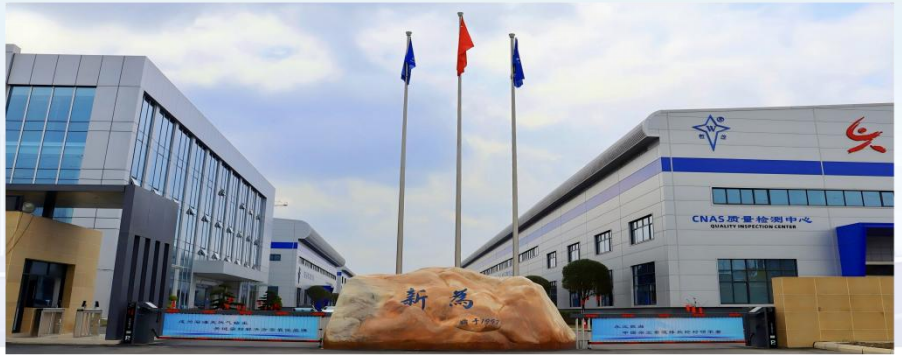
检 测 报 告

Report no. 报告编号：2010-2216 Test Report 共 4 页 第 1 页

送检单位 Sample from	四川新为橡塑有限公司 Sichuan Xinwei Rubber Co., Ltd		
样品种类 Sample type	For Ram packers 闸板胶芯：XW－10－07 XW－10－08	样品规格 (mm) Sample size	哑铃Ⅰ型 Dumbbell shaped
样品数量 Sample quantity	各 6 个试样 6 pcs for each type	检测日期 test date	2010.7.11～2010.7.15
检测设备 Test equipment	美制 CORTEST.Co. 35MPa 高压釜；微机控制电子万能试验；电子天平 USA made	设备编号	1058、1066、1060
试验压力 Test pressure	P_{H_2S}=1.38MPa P_{CO_2}=0.35MPa P_{N_2}=5.17MPa P_{total}=6.9±0.7MPa		
试验周期(h) Test period	100	试验温度(℃) Test temperation	100±2
试验介质 Test media	Gas 气体：20%H_2S、5%CO_2+75%N_2 的混合气体。 Mixed gas 液体：试验容器容积的 10%（由 50%烃液和 50%水组成，其中烃液由 25%正己烷、20%正辛烷、50%正癸烷和 5%甲苯组成。） Liquid: 10% of the test vessel volume (composed of 50% hydrocarbon liquid and 50% water), where the hydrocarbon liquid consists of 25% n-hexane, 20% n-octane, 50% n-decane, and 5% toluene.		
Test Parameter 检测参数	邵氏硬度变化、拉伸性能变化。Shore hardness change, Tensile property change		

3. Our Advantages

Quality Control



质量方针
Quality Policy

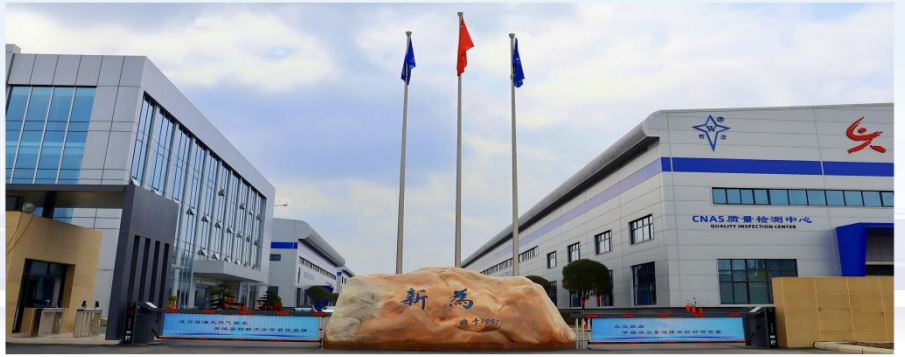
- 质量第一 Quality first
- 服务至上 Service-oriented
- 持续改进 Continuous improvement
- 顾客满意 Customer satisfaction



- ✓ Equipped with lab for chemical analysis of raw materials
- ✓ Physical and mechanical tests
- ✓ Euipped with BOP Integrated Test Unit
- ✓ High temperature experiment equipment

3. Our Advantages

Raw Material Analysis and Mixed Rubber Property Testing







Quality Control - Testing Equipment

BOP Integrated Test Unit

We are the only sealing element manufacturer with our own integrated BOP test unit for rubber seals in China.

It is specially used for detection and development design, it has the characteristics of high efficiency, strong pertinence, and large amount of data.



Advantages

- It provides guarantee for the quality monitoring of the production process and outgoing products.
- It can be built as a public testing service platform for others in this industry.
- Research and develop rotary rubber cores, high-pressure grade, large-diameter annular BOP rubber seals, and high-end variable-diameter rubber seals.

四川新为橡塑有限公司
Sichuan Xinwei Rubber Co.,Ltd

Testing Equipment —— BOP Integrated Test Unit



Testing items and technical parameters

闸板、环防防喷器的关闭试验
Closing test on Ram and Annular BOP

悬挂试验
Hanging test

锁紧装置试验
Locking test

疲劳试验
Fatigue test
试验压力：0–140MPa
Testing pressure ： 0–140MPa

旋转胶芯使用寿命试验
Service life of rotating elements

密封性能试验
Seal performance test
试验压力：0–140MPa
Testing pressure ： 0–140MPa

旋转动压试验
Rotating dynamic pressure testing
柱塞定压驱动转动速度：15–120r/min
Plunger constant pressure drive speed:15–120r/min
无极调速
Continuously variable

承压起下钻试验
Pressure trip test
柱塞升降速度：50–600m/s
Raise and fall speed of plunger:
50–600m/s
无极调速
Continuously variable
往复起下钻
Repeat trip: 4次/分钟

同时给两组防喷器液缸排量油量：180L/min
Drain quantity of 2 units of BOP cylinders at the same time：180L/min
控制两个不同防喷器的开启/关闭
Control the open/close of two different BOP at the same time
防喷器蓄能器工作压力：21MPa
BOP accumulator working pressure ： 21MPa
能任意设定防喷器关闭压力：0–21MPa
Set BOP closing pressure randomly between 0–21MPa：0–21MPa

四川新为橡塑有限公司
Sichuan Xinwei Rubber Co.,Ltd

Quality Control - for BOP packing element testing



Quality Control - for BOP packing element testing



Quality Control - for BOP packing element testing





3. Quality Control - for BOP packing element testing





Quality Control - for BOP packing element testing





Quality Control – Packing element after test





4. After-sale Service Procedures



4. After-sale Service Policy

Our company guarantee the following after sales service policy:

(1) Within 18 months from the date of delivery, the supplier is responsible for free replacement for quality problems caused by design, manufacturing and material defects during the quality assurance period.

(2) In the actual use process, if Party A encounters technical problems, we will try the best to supply technical guidance online or arrive at site.

(3) Provide user training and explain the installation, application, maintenance and maintenance knowledge of accessories.

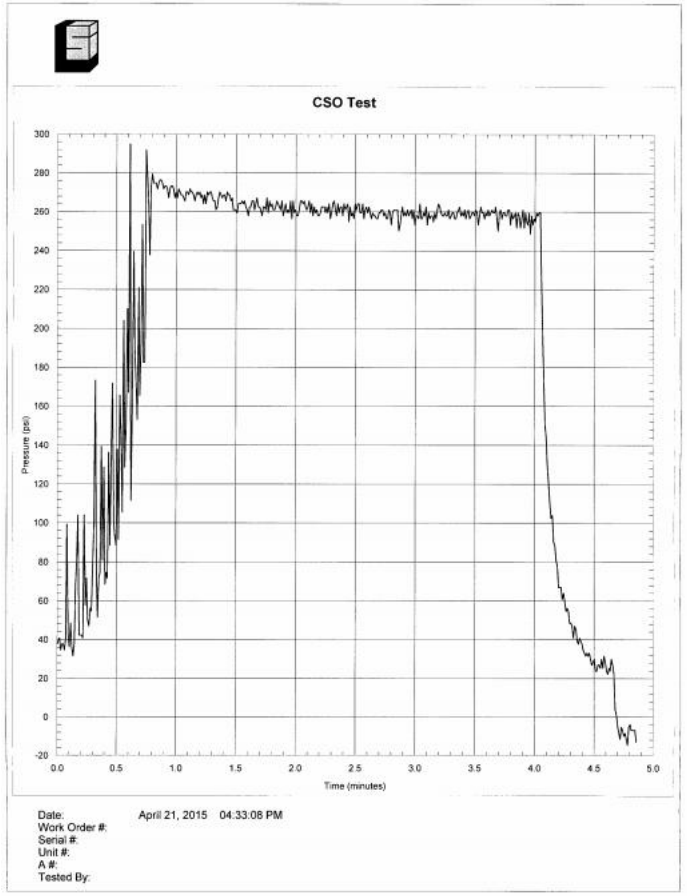
(4) Diagnose faults and propose corresponding rectification plans.

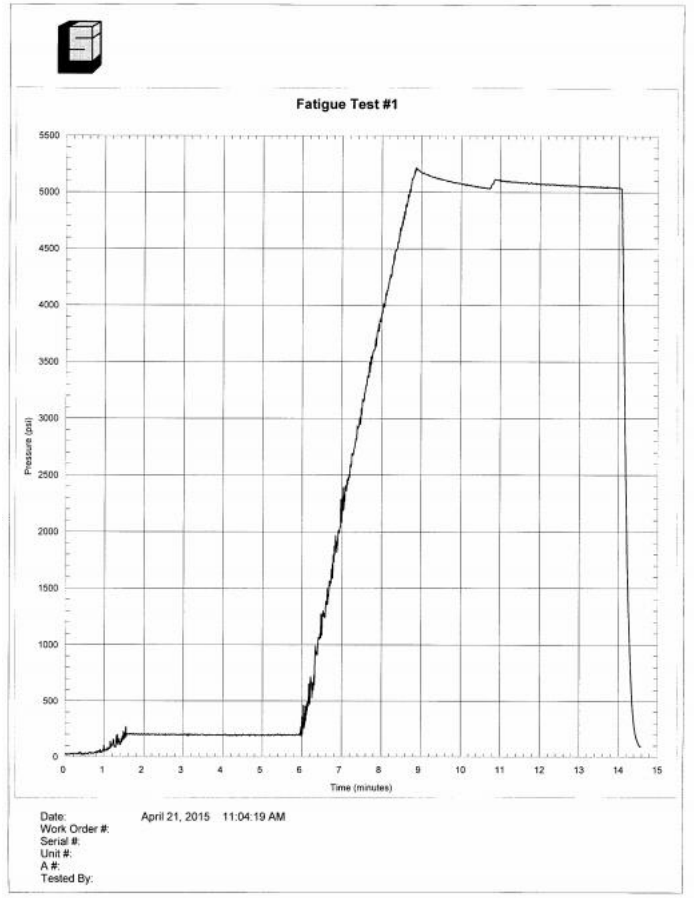
(5) Reply and deal with user feedback within 48 hours.

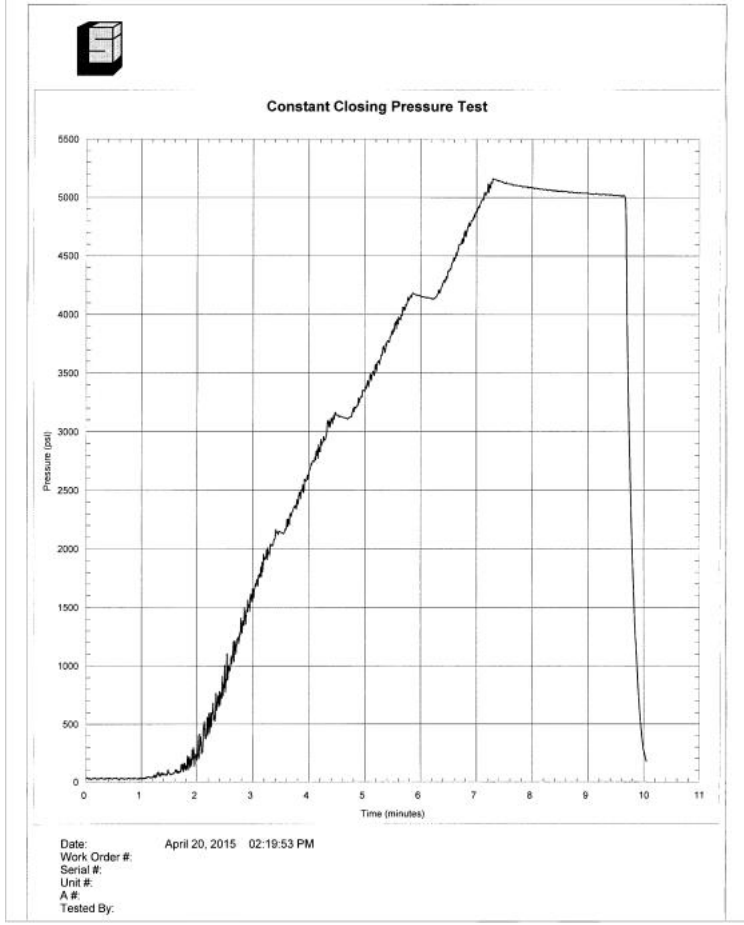
Customer Feedback(Operated by Westcoast)

I was finally able to locate a BOP to test the packing element we purchased from you. The testing went very well and the element performed flawlessly. Please see attached test charts. We are very impressed with the quality and are excited to move forward in the prospect of distributing your product on a more regular basis.

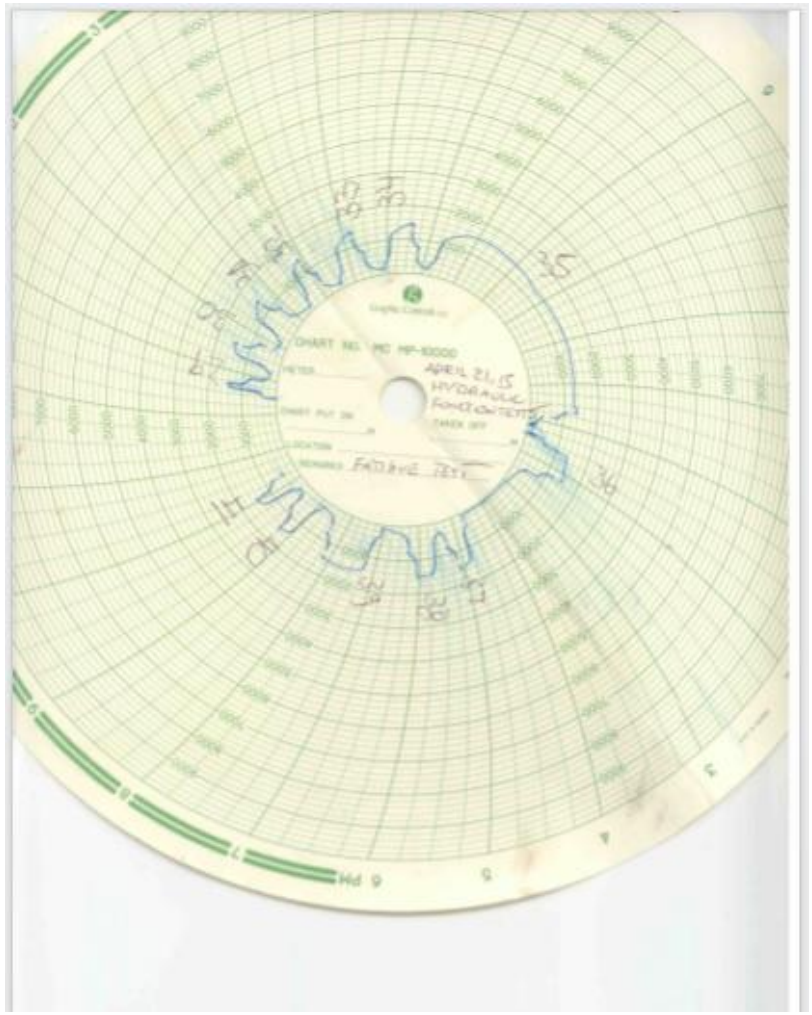
Customer Feedback from Westcoast-Annular packing element - For the tests

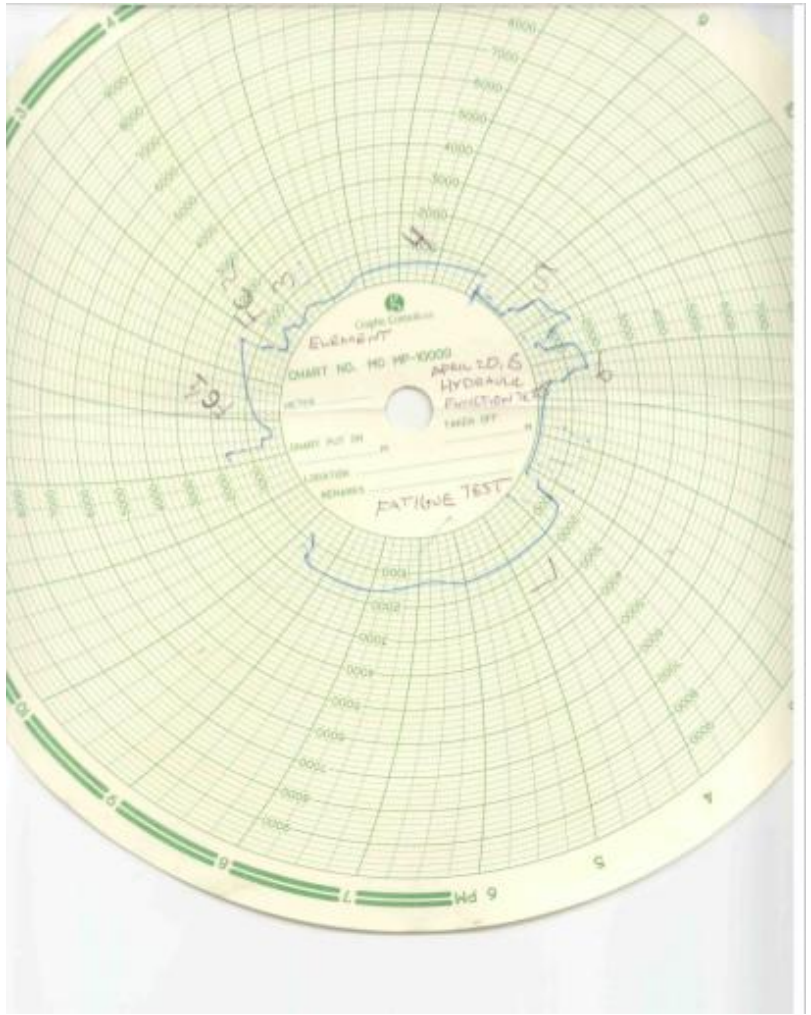




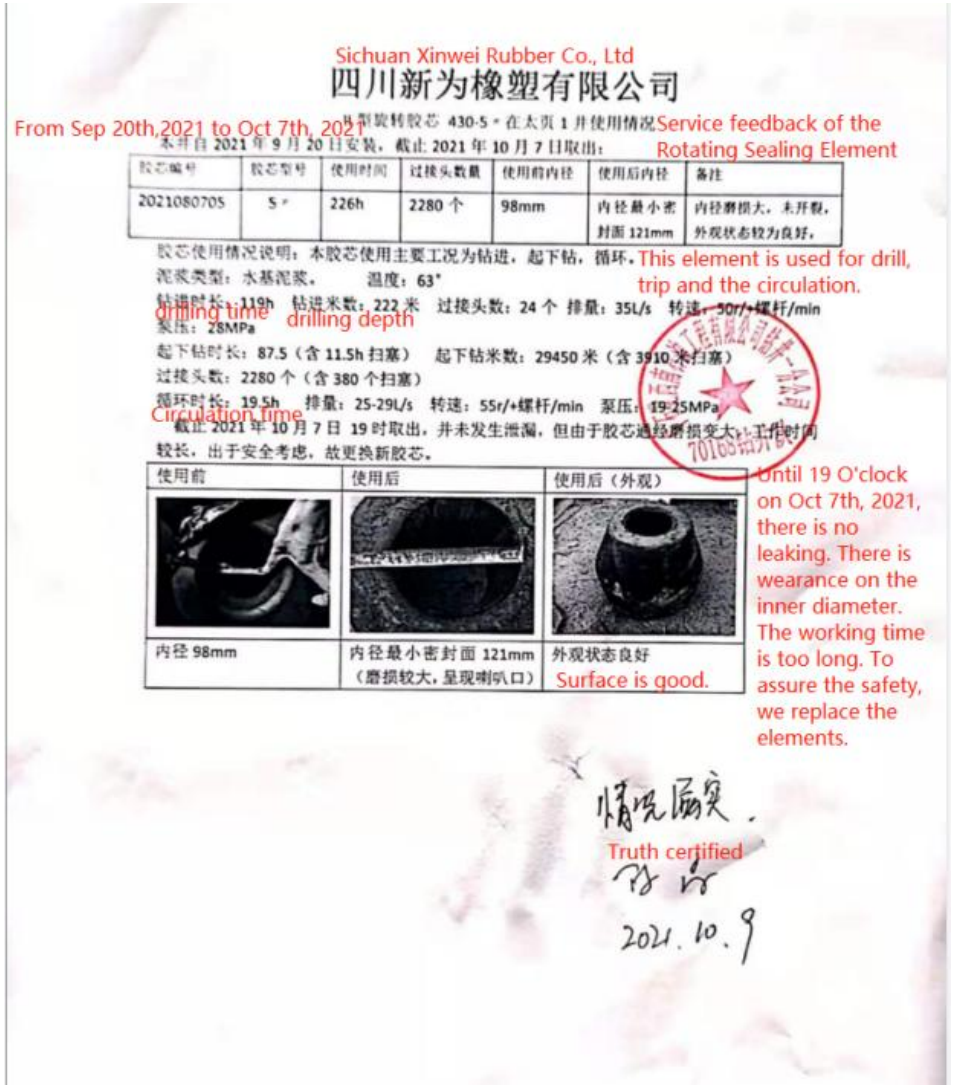


Customer Feedback from Westcoast-Annular packing element - For the tests





Customer Feedback from domestic oil field- RCD Element



Sichuan Xinwei Rubber Co., Ltd
四川新为橡塑有限公司

From Sep 20th,2021 to Oct 7th, 2021 Service feedback of the Rotating Sealing Element

本井自 2021 年 9 月 20 日安装，截止 2021 年 10 月 7 日取出：

胶芯编号	胶芯型号	使用时间	过接头数量	使用前内径	使用后内径	备注
2021080705	5"	226h	2280 个	98mm	内径最小密封面 121mm	内径磨损大，未开裂，外观状态较为良好，

胶芯使用情况说明：本胶芯使用主要工况为钻进，起下钻，循环。This element is used for drill, trip and the circulation.

泥浆类型：水基泥浆。 温度：63°

钻进时长：119h 钻进米数：222 米 过接头数：24 个 排量：35L/s 转速：50r/+螺杆/min 泵压：28MPa

drilling time drilling depth

起下钻时长：87.5（含 11.5h 扫塞） 起下钻米数：29450 米（含 3910 米扫塞）

过接头数：2280 个（含 380 个扫塞）

循环时长：19.5h 排量：25-29L/s 转速：55r/+螺杆/min 泵压：19-25MPa

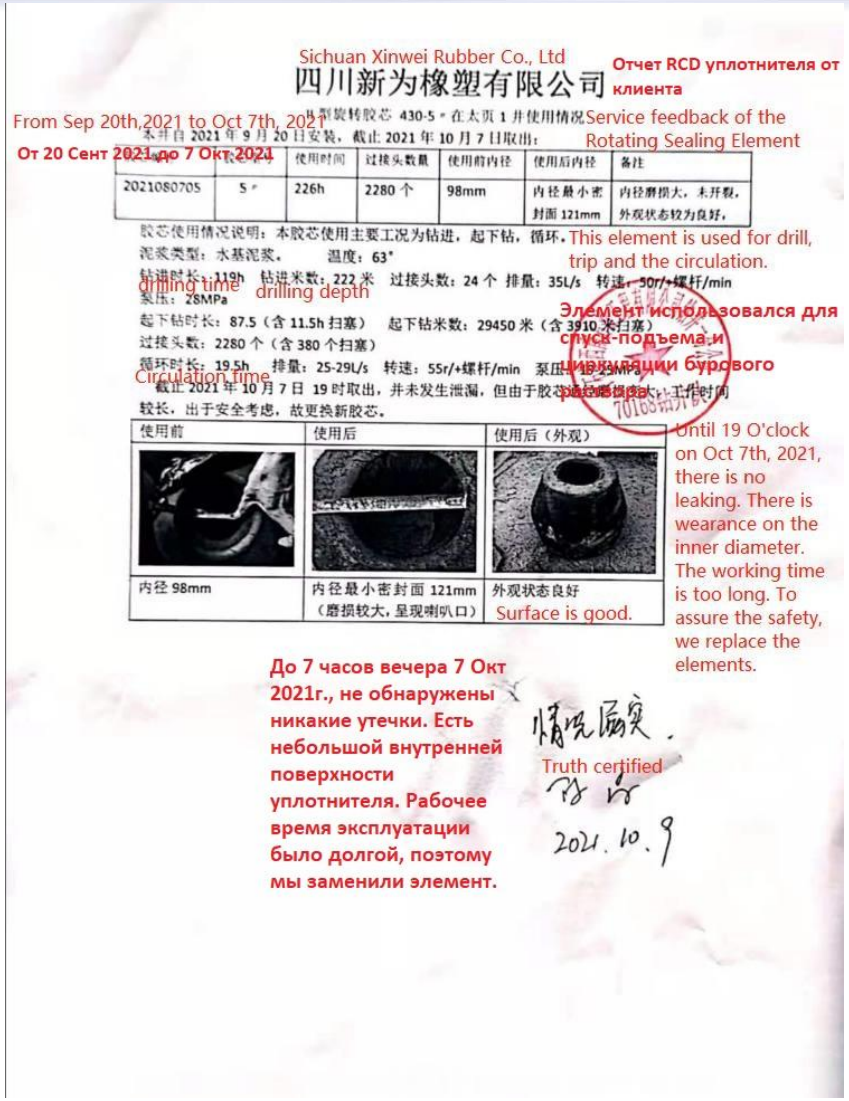
Circulation time

截止 2021 年 10 月 7 日 19 时取出，井未发生泄漏，但由于胶芯通径磨损变大，工作时间较长，出于安全考虑，故更换新胶芯。Until 19 O'clock on Oct 7th, 2021, there is no leaking. There is wearance on the inner diameter. The working time is too long. To assure the safety, we replace the elements.

使用前	使用后	使用后（外观）
内径 98mm	内径最小密封面 121mm（磨损较大，呈现喇叭口）	外观状态良好 Surface is good.

Truth certified

2021. 10. 9



Sichuan Xinwei Rubber Co., Ltd
四川新为橡塑有限公司

Отчет RCD уплотнителя от клиента

From Sep 20th,2021 to Oct 7th, 2021 Service feedback of the Rotating Sealing Element

От 20 Сент 2021 до 7 Окт 2021

本井自 2021 年 9 月 20 日安装，截止 2021 年 10 月 7 日取出：

胶芯编号	胶芯型号	使用时间	过接头数量	使用前内径	使用后内径	备注
2021080705	5"	226h	2280 个	98mm	内径最小密封面 121mm	内径磨损大，未开裂，外观状态较为良好，

胶芯使用情况说明：本胶芯使用主要工况为钻进，起下钻，循环。This element is used for drill, trip and the circulation.

泥浆类型：水基泥浆。 温度：63°

钻进时长：119h 钻进米数：222 米 过接头数：24 个 排量：35L/s 转速：50r/+螺杆/min 泵压：28MPa

drilling time drilling depth

起下钻时长：87.5（含 11.5h 扫塞） 起下钻米数：29450 米（含 3910 米扫塞）

过接头数：2280 个（含 380 个扫塞）

Элемент использовался для спуск-подъема и циркуляции бурового

循环时长：19.5h 排量：25-29L/s 转速：55r/+螺杆/min 泵压：19-25MPa

Circulation time

截止 2021 年 10 月 7 日 19 时取出，井未发生泄漏，但由于胶芯通径磨损变大，工作时间较长，出于安全考虑，故更换新胶芯。Until 19 O'clock on Oct 7th, 2021, there is no leaking. There is wearance on the inner diameter. The working time is too long. To assure the safety, we replace the elements.

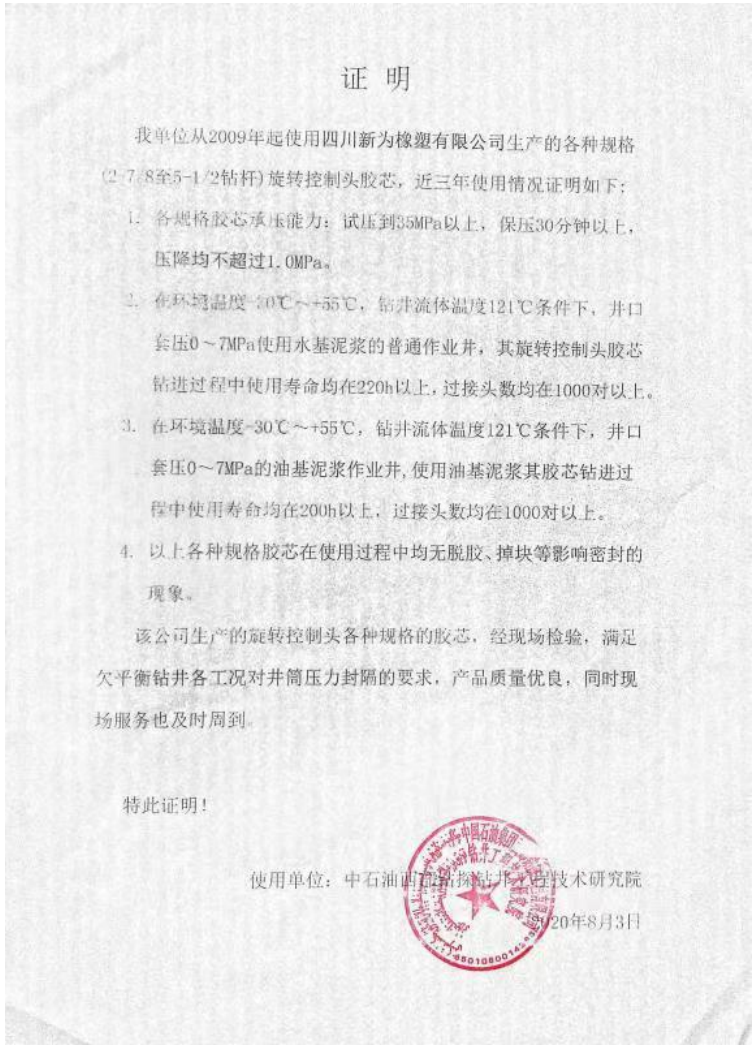
使用前	使用后	使用后（外观）
内径 98mm	内径最小密封面 121mm（磨损较大，呈现喇叭口）	外观状态良好 Surface is good.

До 7 часов вечера 7 Окт 2021г., не обнаружены никакие утечки. Есть небольшой внутренней поверхности уплотнителя. Рабочее время эксплуатации было долгой, поэтому мы заменили элемент.

Truth certified

2021. 10. 9

Customer Feedback from CNPC- RCD Element



证 明

我单位从2009年起使用四川新为橡塑有限公司生产的各种规格(2-7/8至5-1/2钻杆)旋转控制头胶芯，近三年使用情况证明如下：

1. 各规格胶芯承压能力：试压到35MPa以上，保压30分钟以上，压降均不超过1.0MPa。
2. 在环境温度-20℃～+55℃，钻井流体温度121℃条件下，井口套压0～7MPa使用水基泥浆的普通作业井，其旋转控制头胶芯钻进过程中使用寿命均在220h以上，过接头数均在1000对以上。
3. 在环境温度-30℃～+55℃，钻井流体温度121℃条件下，井口套压0～7MPa的油基泥浆作业井，使用油基泥浆其胶芯钻进过程中使用寿命均在200h以上，过接头数均在1000对以上。
4. 以上各种规格胶芯在使用过程中均无脱胶、掉块等影响密封的现象。

该公司生产的旋转控制头各种规格的胶芯，经现场检验，满足欠平衡钻井各工况对井筒压力封隔的要求，产品质量优良，同时现场服务也及时周到。

特此证明！

使用单位：中石油[illegible]钻井工程技术研究院

2020年8月3日

Proof

Our unit has used various specifications (2-7/8 to 5-1/2 drill pipe) rotary control head rubber packers produced by Sichuan Xinwei Rubber Co., Ltd. since 2009. The application circumstances in the past 3 years prove as follows:

1. The pressure bearing capacity of rubber packers of various specifications: the pressure test is above 35MPa, the pressure is kept for more than 30 minutes, and the pressure drop does not exceed 1.0MPa in average.
2. Under the conditions of ambient temperature -20°C~+55°C, drilling fluid temperature 121°C, wellhead casing pressure is 0~7MPa, and water-based mud in ordinary operation wells, the service life of the rotary control head rubber packers during drilling is more than 220h , the number of over joints is more than 1000 pairs.
3. Under the conditions of ambient temperature -30C~+55℃, drilling fluid temperature 121℃, wellhead casing pressure is 0~7MPa , and oil-based mud operation wells, the service life of the rubber packers in the process of drilling with oil-based mud is more than 200h , the number of over joints is more than 1000 pairs.
4. The rubber packers of the above specifications have no degumming, falling off, etc. that affect the sealing during use.

The rubber packers of various specifications of the rotary control head produced by this company have been tested on-site to meet the requirements for well-bore pressure sealing in various working conditions of underbalanced drilling, product quality is excellent, and the field service is also timely and thoughtful at the same time.

Hereby to certify!

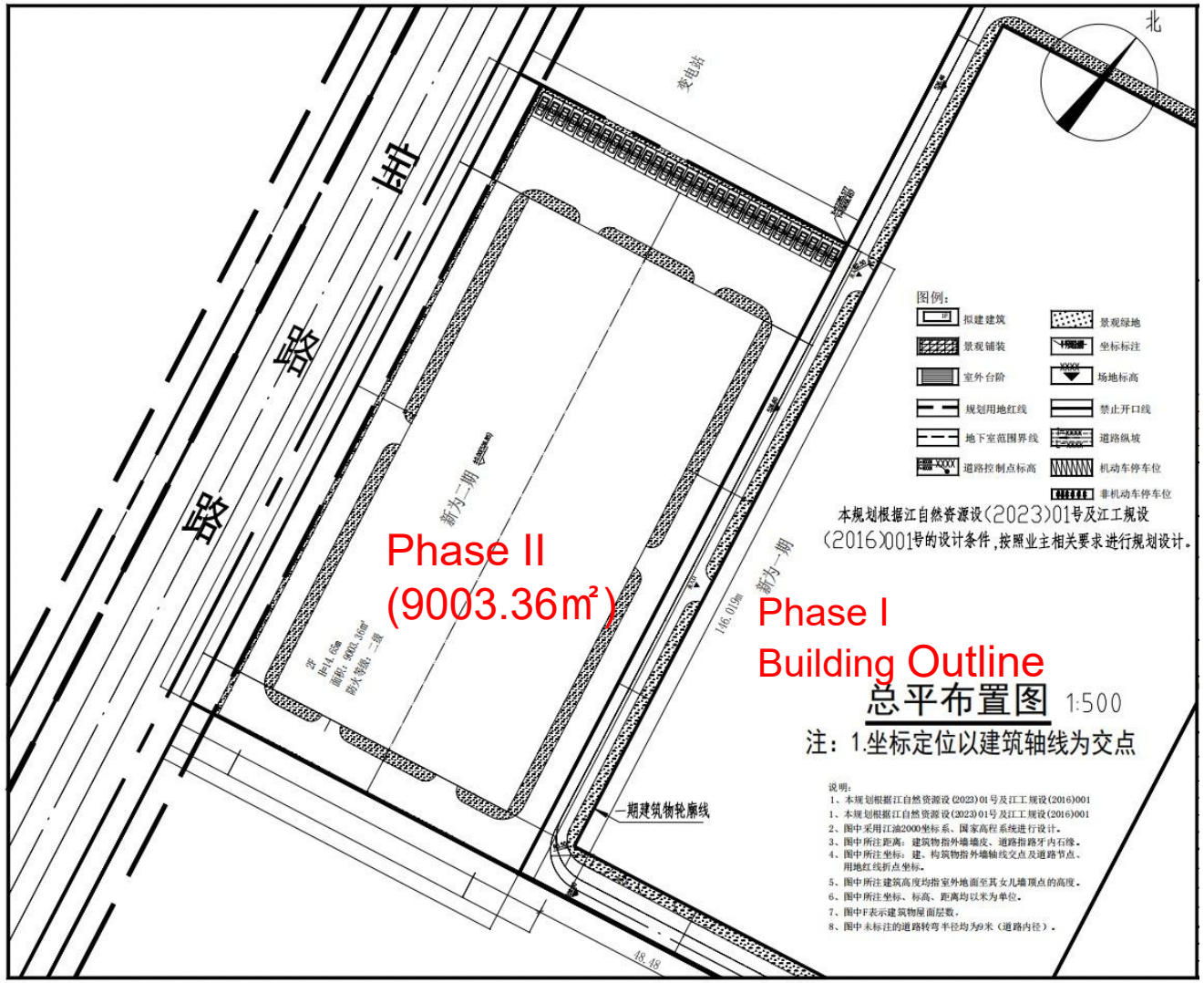
Unit of use: PetroChina Western Drilling Engineering Technology Research Institute

2020, 3rd, August

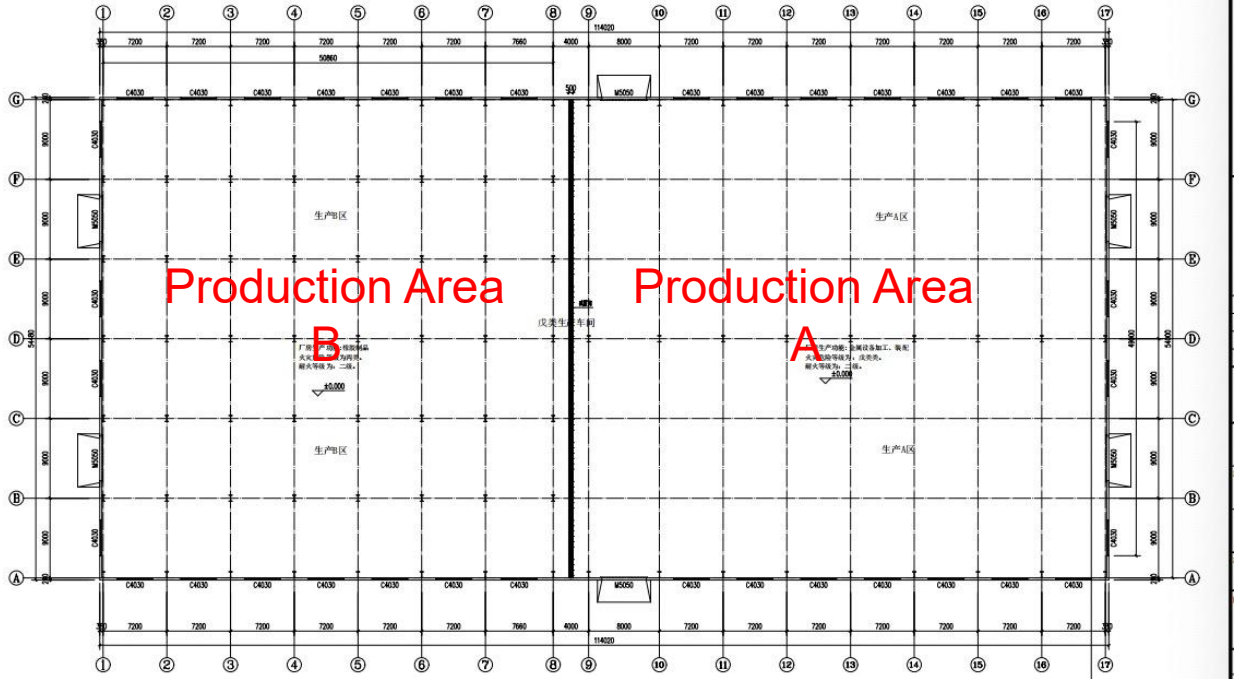
Future plans-general layout plan

Phase II

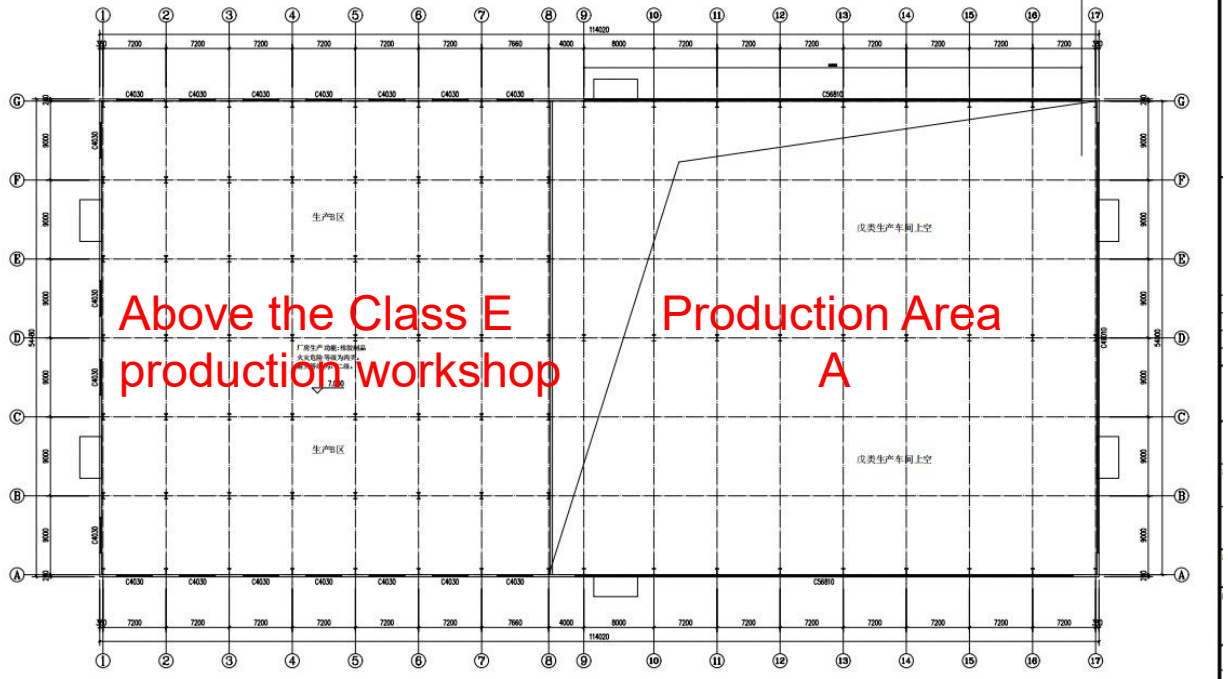
Layout Plan of BOP Manufacturing Plant



Future plans-1F & 2F

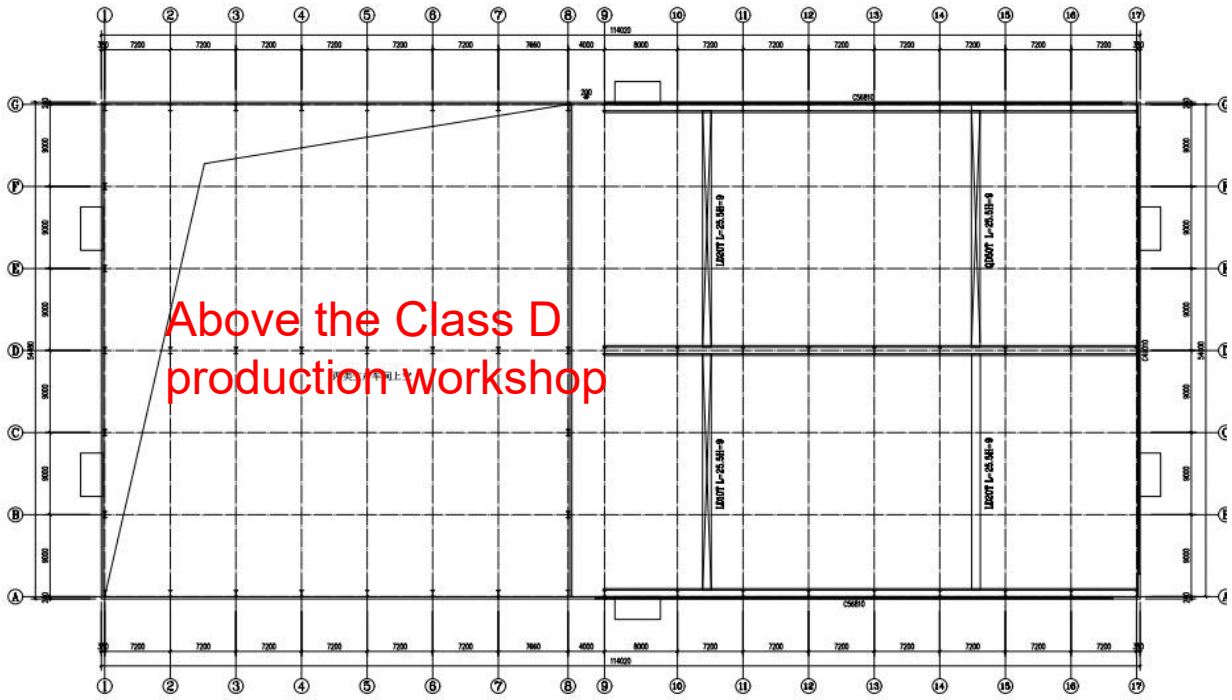


1F Layout Plan 1:200
Gross Floor Area (GFA)：6211.81㎡

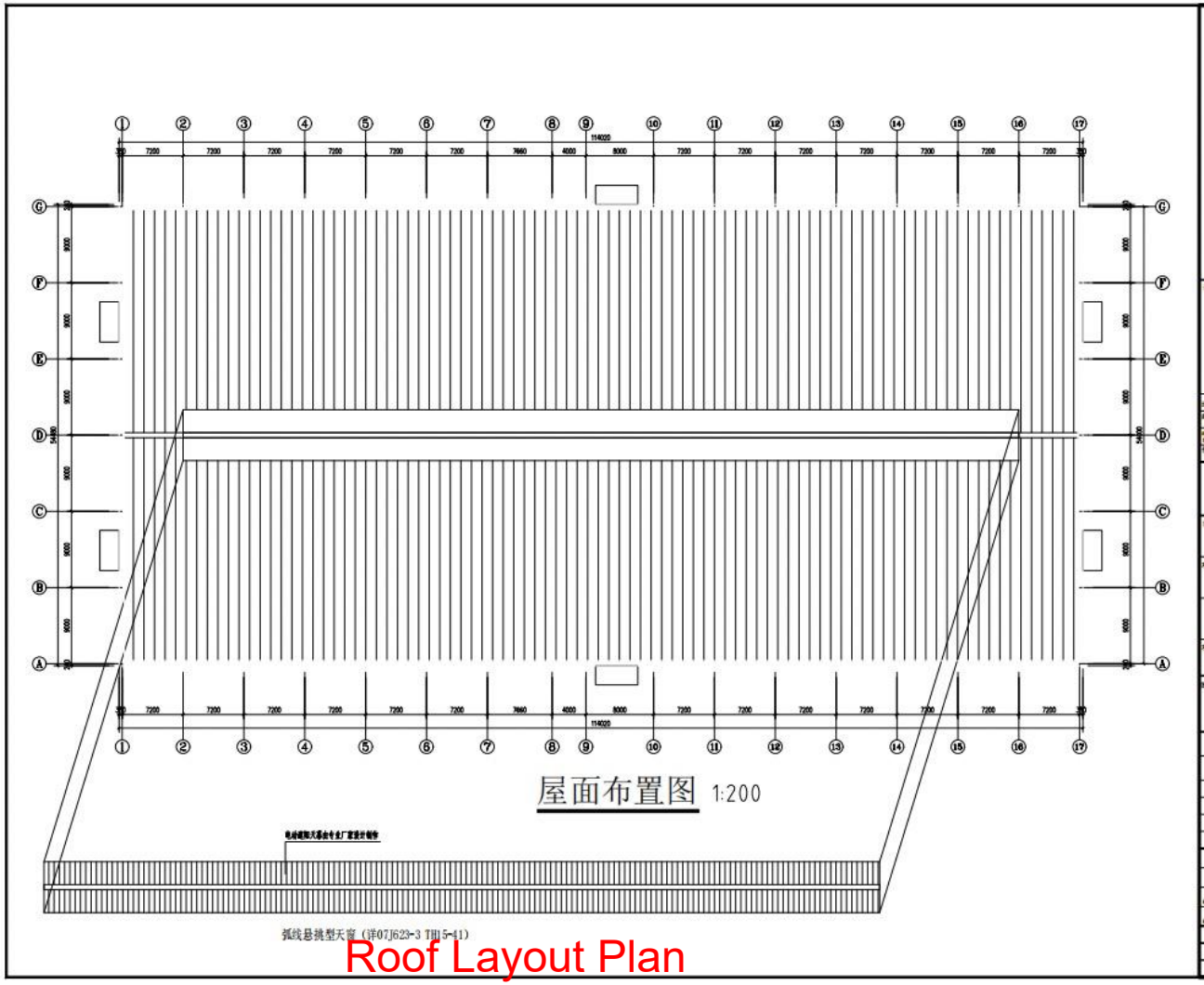


2F Layout Plan 1:200
Gross Floor Area (GFA)：2814.16㎡

Future plans-crane and roof layout drawing



Overhead Crane Layout Plan

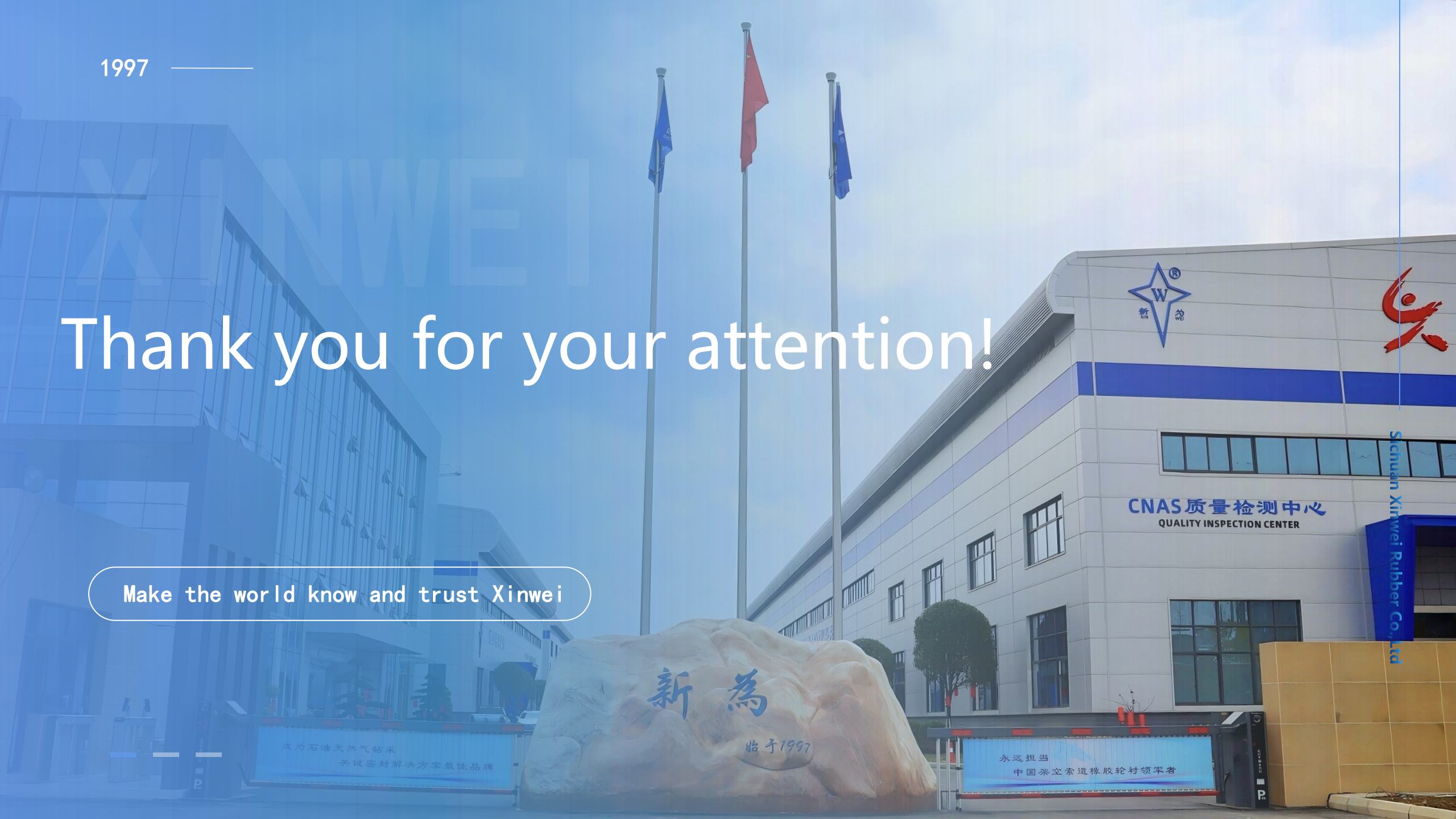


Roof Layout Plan

1997

Thank you for your attention!

Make the world know and trust Xinwei



Sichuan Xinwei Rubber Co.,Ltd