

| 高效 | 创新 | 合作 | 共赢 |

深圳市润盈科技有限公司

ShenZhen Lube-in Systems Co.,Ltd.





公司简介
Company
profile



发展历程
Developme
nt course



生产设施
Production
facility



成功案例
Successful
case



企业文化
Corporate
culture

公司简介

公司规模



深圳贸易中心

部门：销售部、商务部、财务部 员工：20+人
Shenzhen Trade Center Department: Sales Department, Commerce Department, Finance Department
Number of employees: More than 20+

东莞研发生产基地

部门：研发、技术、工程制造、质量、仓储、行政、PMC等部门。

员工数量：100+

Dongguan R & D production base
Department: R & D, Technology, Engineering Manufacturing, Quality, Warehousing, administration, PMC and other departments.
Number of employees: More than 100+



公司简介

业务组成 Business group

TIMKEN



Parker



代理品牌
Agency brand

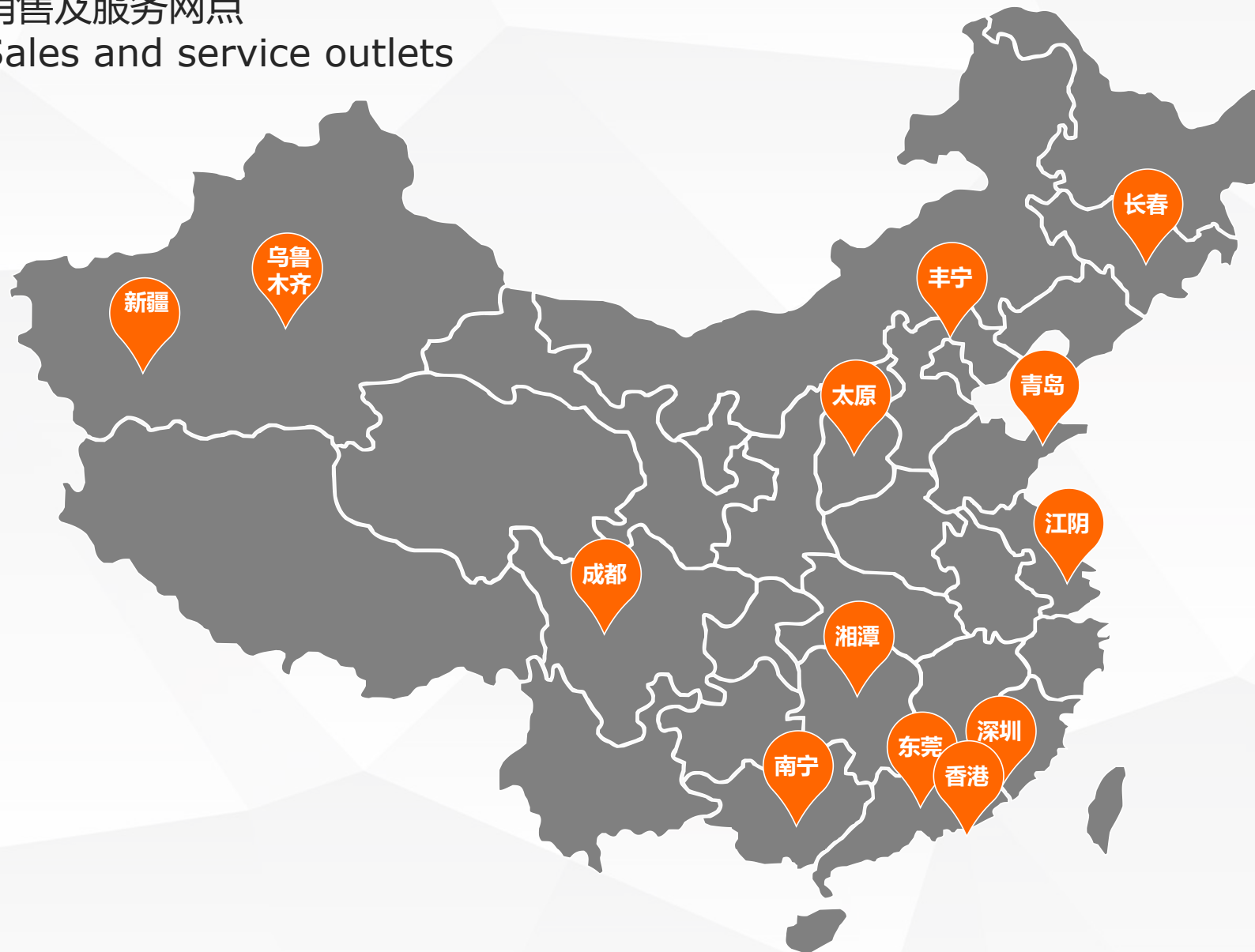
自有品牌 润盈 (LUBEIN)
合作品牌SKF\ GRACO\BEKA\LINKEN
Private brand LUBEIN Partner brand SKF\
GRACO\BEKA\LINKEN

自有合资VAFINE仪表管阀
Own joint venture VAFINE
instrument tube valve

公司简介

销售及服务网点

Sales and service outlets



发展历程/Development course

- 成为LINCOLN(林肯)润滑国内首批授权经销商
- Become the first authorized distributor of LINCOLN Lubrication in China

2002年

- 同年8月成为SHELL(壳牌)润滑油授权经销商
- In August of the same year, it became an authorized distributor of SHELL
- 山东兖矿7.6米焦炉干油润滑方案成功应用，此项目是林肯润滑系统在该领域的首次应用，并得到全球推广

- lubricants Shandong Yankuang 7.6m coke oven dry oil lubrication solution successfully applied, this project is the first application of Lincoln

2003

- 同年润滑事业部获得LINCOLN颁发“特别贡献奖”
- lubrication system in this field, and has been promoted worldwide In the same year, the Lubrication Division received the "Special Contribution Award" from LINCOLN.

1998年5月，深圳市迈诺豪实业成立

1999年

- 成为TIMKEN(铁姆肯)国内首批轴承经销商
- Become the first bearing dealer of TIMKEN in China

发展历程

2005

- 被评为“深圳市高新技术企业”
- Awarded as "Shenzhen High-tech Enterprise"

2006

- 唐山中厚板矫直机油气润滑方案成功应用，此项目的成功应用，打破了竞争对手的世界性垄断。The successful application of oil and gas lubrication scheme of Tangshan plate straightener, the successful application of this project, broke the worldwide monopoly of competitors.
- 同年获得LINCOLN颁发亚太地区杰出销售创新奖
- Received LINCOLN's Outstanding Sales Innovation Award for Asia Pacific

2007

- 唐山不锈钢油气润滑方案成功应用，此项目是林肯油气润滑在亚洲首次应用到大型热连轧生产线上
- Hebei Tangshan stainless steel oil and gas lubrication solution successfully applied, this project is the first time that Lincoln oil and gas lubrication is applied to large-scale hot tandem rolling production line in Asia
- 世界首套大型连轧润滑系统监测方案在太原钢铁成功应用
- The world's first large-scale continuous rolling lubrication system monitoring scheme has been successfully applied in Taiyuan Iron and Steel
- 至2007年,迈诺豪斗轮机润滑解决方案在中国累计应用超过200台套。
- By 2007, more than 200 sets of Minohaodou turbine lubrication solutions had been applied in China.
- 润滑系统应用专家-深圳市润盈科技有限公司成立
- Lubrication system application expert - Lube_in Systems (ShenZhen) Ltd was established

发展历程

2008

- 与SKF（斯凯孚）合作共同开发中国风电润滑市场并成为其润滑系统合作商
- Cooperate with SKF (SKF) to develop the Chinese wind power lubrication market and become its lubrication system partner
- 6月正式进入风电市场，并成为东汽润滑系统供应商
- In June, it officially entered the wind power market and became the supplier of lubrication system of Dongqi
- 9-12月成为明阳、湘电润滑系统供应商
- From September to December, we became the supplier of Mingyang and Xiangdian lubrication system

2009

- 应供应商要求研发1.5MW风力发电机齿轮箱润滑系统，并在当年10月北京风电展展出
- Developed the 1.5MW wind turbine gearbox lubrication system at the request of the supplier, and exhibited it at the Beijing Wind Power Exhibition in October that year
- 成为远景能源供应商
- Become a vision energy provider

2010

- 通过SKF润滑品牌验厂审核，成为其润滑系统部件供应商
- Passed the SKF lubrication brand audit and became its lubrication system component supplier

发展历程

- 创建自主品牌-LUBE IN,
- Create your own brand -LUBE IN,

2011

2013

2015

2012

- 12月公司风电润滑系统供货第3000台正式交货
- In December, the company delivered the 3,000th wind power lubrication system

- 成立国内风电后市场首家润滑系统维保公司“润盈机械设备服务有限公司”
- Established the first lubrication system maintenance company in the domestic wind power market, "lube-in Machinery Equipment Service Co., LTD
- 10月公司成为美国固瑞克的系统服务商
- In October, the company became a system service provider of the United States Graco

- 3月2.5MW风电润滑系统通过某机厂商验证，并出口智利
- In March, 2.5MW wind power lubrication system was verified by a manufacturer and exported to Chile
- 9月LUBEIN多功能油脂泵获得国家专利。
- In September, LUBEIN multifunctional grease pump won the national patent.

发展历程

2016

- 通过美国固瑞克润滑品牌验厂审核，成为其润滑系统部件供应商
- Through the inspection audit of the United States Graco lubrication brand, become its lubrication system component supplier
- 润盈江阴工厂、丰宁工厂正式投入运营。
- LUBE Jiangyin plant, Fengning plant officially put into operation.

2017

2018

- 与客户建立国内首个润滑系统与轴承寿命全生命周期测试台架。
- Established the first domestic lubrication system and bearing life cycle test bench with the customer
- 润盈获得主机厂家墨西哥、智利、黑山、印度、越南等出口项目配套集中润滑系统业务。

LUBE won the host manufacturers Mexico, Chile, Montenegro, India, Vietnam and other export projects supporting centralized lubrication system business.

发展历程

2018

- 润盈与某韩国公司签订2.5MW批量合同，并出口韩国
- LUBE signed a 2.5MW volume contract with a Korean company and exported it to Korea
- 设计并取得专利的变桨驱动齿，单点润滑器得到批量应用
- Designed and patented variable propeller drive teeth, single point lubricator has been used in batch

2019

- 7月润盈自主品牌助力远景海外市场再创佳绩
- In July, the independent brand of LUBE helped the vision to achieve good results in overseas markets
- 12月被评为全国高新技术企业
- In December, it was rated as a national high-tech enterprise

2020

- 再创佳绩,润滑系统交付量10000台创新高
- Achieved a new high of 10,000 lubrication systems delivered
- 获得远景能源丰宁工厂评为:年度最佳供应商
- Awarded as the best Supplier of the Year by Vision Energy Fengning Factory

发展历程

- 完成北方重型汽车有限公司样机安装，解决重型汽车底盘润滑。
- Completed the installation of the prototype of North Heavy Vehicle Co., LTD., and solved the lubrication of heavy vehicle chassis.

2021

2022

- 正式涉足食品粮油行业，分别为大豆压胚机订制集中自动润滑系统，淀粉破碎机开式齿轮润滑系统，均受到客户好评。
- Officially involved in the food, grain and oil industry, respectively for the soybean embryo press customized centralized automatic lubrication system, starch crusher open gear lubrication system, are well received by customers.

发展历程

2023

- 进一步开拓其它市场，为轮胎厂提供原有林肯系统的改造替代方案。
- Further expand into other markets to provide tire plants with retrofit alternatives to the original Lincoln system.
- 自主研发的外置式润滑装置偏航滑块批量投入使用，共计交付12000套以上。
- The independently developed external lubrication device yaw slider has been put into use in batches, with a total of more than 12,000 sets delivered.

2024

- 进入世界排名第三的食品企业，法国路易达孚集团（广州分公司）为其提供出仓机全自动 润滑系统。
- To enter the world's third largest food enterprise, France's Louis Dreyfus Group (Guangzhou branch) to provide its warehouse machine automatic lubrication system.
- 7月参加俄罗斯（叶卡捷琳堡）创新工业博览会。
- Attended the Innovation Industrial Expo in Yekaterinburg, Russia in July.

2013

发展历程

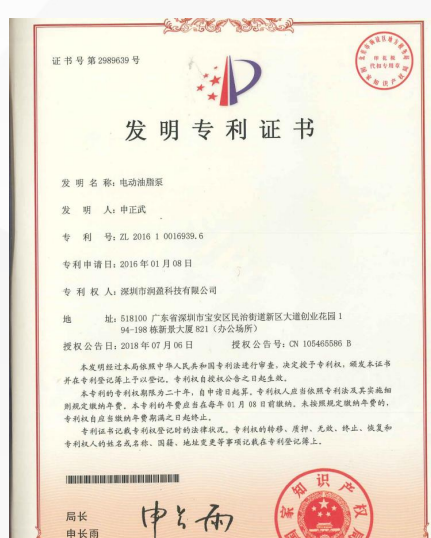
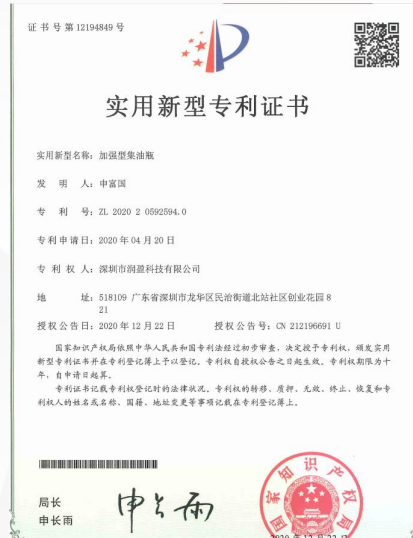
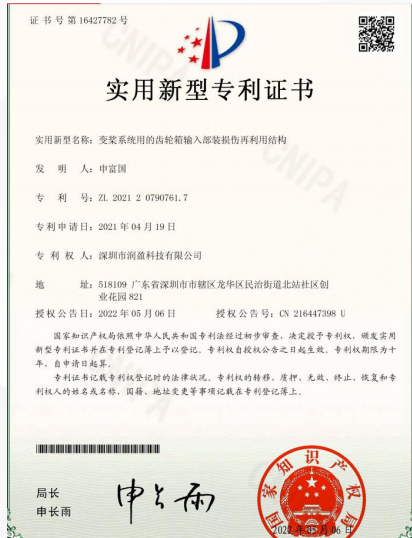
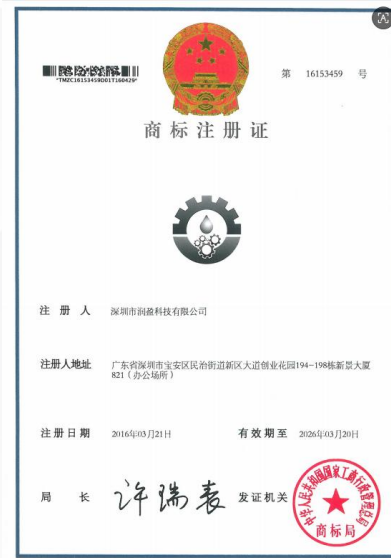
2025

- 进入新能源行业：工程机械（龙工机械）纯电装载机加装润滑系统
- Further explore other markets and install lubrication systems for construction machinery loaders
- 为世界农产品排名第一的粮食集团中国分公司：（嘉吉粮油（日照）有限公司）加装压胚机润滑系统。
- Install a lubrication system for the embryo press machine for Cargill Oils (Rizhao) Co., LTD., the China branch of the world's top agricultural product grain group.
- 6月通过中船海装风电有限公司验厂审核，成为海装风电润滑系统供应商。
- In June, it passed the factory inspection audit of Zhongjian Haizhuang Wind Power Co., Ltd. and became a supplier of the lubrication system for Haizhuang Wind Power.

2013

公司简介

我们的证书 Our certificate



公司简介

我们的证书 Our certificate

CERTIFICATE

of conformity
No. 8602681

In compliance with requirements for documentation specified in Annex VII, part A and the Essential Health and Safety Requirements in Annex I of the European Parliament and of the Council on machinery, this certificate applies to the machinery device:

Lubrication Pump

Models: PMG, PMGC, PKG, PKGC

Technical specification: 4L-20L transparent barrel
Technical file: TCF-VC-WY-2021110303
Assessment Performed: 2006/42/EC Machinery Directive
Category (2006/42/EC - Annex IV): N/A
Applied Standards: EN ISO 12100:2010, EN 809:1998+A1:2009/AC:2010

produced by or for

Shenzhen Lube-in Systems co., Ltd.
Room 819 Xingjing Building 194-198#, Chuangye Garden, Minzhi District,
Shenzhen, Guangdong, P.R. China, Shenzhen, Guangdong, P.R. China

and produced in the manufacturing plant(s)
Shenzhen Lube-in Systems co., Ltd.
Room 819 Xingjing Building 194-198#, Chuangye Garden, Minzhi District,
Shenzhen, Guangdong, P.R. China, Shenzhen, Guangdong, P.R. China

This certificate attests that all provisions described in relevant parts of the standard
EN ISO 12100:2010, EN 809:1998+A1:2009/AC:2010

are addressed in the accompanying product documentation. The CE mark as shown below can be affixed, under the responsibility of the manufacturer, after the completion of EC declaration of conformity and compliance all the relevant directives

This certificate was issued on **22 November 2021** and is valid until **21 November 2026** and is based on the evaluation of the technical file of the machinery device. The voluntary certification does not imply an assessment of the production and it does not permit the use of a mark of conformity or of a safety mark of the LL-C (Certification). The holder of this certificate may use this certificate together with his EC declaration of conformity. This is not NB statement.

Prague, 22 November 2021
Tiffany Vaculin
Deputy Head of CB



validity code: **D9346441-A72**
Check the validity of this certificate using this code at www.ll-c.info
LL-C (Certification) Czech Republic a.s. | Pobožní 620/3, 186 00 Praha 8

www.ll-c.net

CERTIFICATE

of conformity
No. 860588

In compliance with requirements for documentation specified in Annex VII, part A and the Essential Health and Safety Requirements in Annex I of the European Parliament and of the Council on machinery, this certificate applies to the machinery device:

Lubrication Pump

Models: PMG, PMGC, PKG, PKGC

Technical specification: N/A
Technical file: TCF-VC-EL-20161126601
Assessment Performed: 2006/42/EC
Category (Annex IV): N/A
Applied Standards: EN ISO 12100:2010, EN 809:1998+A1:2009/AC:2010

placed on the market under the name or trade mark of
Lube-in Systems (shenzhen) Ltd.
Room 813 Xingjing Building 198#, Chuangye Garden, Minzhi District
Shenzhen, Guangdong, P.R. China

and produced in the manufacturing plant(s)
Lube-in Systems (shenzhen) Ltd., Room 813 Xingjing Building 198#,
Chuangye Garden, Minzhi District Shenzhen, Guangdong, P.R. China

This certificate attests that all provisions of the described in relevant parts of the standard

EN ISO 12100:2010, EN 809:1998+A1:2009/AC:2010

The CE mark as shown below can be affixed, under the responsibility of the manufacturer, after the completion of EC declaration of conformity and compliance all the relevant directives.

This certificate was first issued on **20th December 2016** and is valid until **19th December 2021** and is based on the evaluation of sample(s) and the technical file of the machinery device. The voluntary certification does not imply an assessment of the production and it does not permit the use of a mark of conformity or of a safety mark of the LL-C (Certification). The holder of this certificate may use this certificate together with his EC declaration of conformity. The first certificate date of issue is 20th December 2016.

Prague, 20th December 2016
Ing. Lukáš Holub
Deputy Head of CB



validity code: **271F60E9-8B2**
Check the validity of this certificate using this code at www.ll-c.info

LL-C (Certification) Italy S.r.l. | Corso Indipendenza, 5 - 20129 Milano (MI)

www.ll-c.net

CERTIFICATE

of conformity
No. 8602690

In compliance with requirements for documentation specified in Annex VII, part A and the Essential Health and Safety Requirements in Annex I of the European Parliament and of the Council on machinery, this certificate applies to the machinery device:

Lubrication Pump

Models: SP, SPC

Technical specification: 4L-20L transparent barrel
Technical file: TCF-VC-WY-2021110302
Assessment Performed: 2006/42/EC Machinery Directive
Category (2006/42/EC - Annex IV): N/A
Applied Standards: EN ISO 12100:2010, EN 809:1998+A1:2009/AC:2010

produced by or for

Shenzhen Lube-in Systems co., Ltd.
Room 819 Xingjing Building 194-198#, Chuangye Garden, Minzhi District,
Shenzhen, Guangdong, P.R. China, Shenzhen, Guangdong, P.R. China

and produced in the manufacturing plant(s)
Shenzhen Lube-in Systems co., Ltd.
Room 819 Xingjing Building 194-198#, Chuangye Garden, Minzhi District,
Shenzhen, Guangdong, P.R. China, Shenzhen, Guangdong, P.R. China

This certificate attests that all provisions described in relevant parts of the standard
EN ISO 12100:2010, EN 809:1998+A1:2009/AC:2010

are addressed in the accompanying product documentation. The CE mark as shown below can be affixed, under the responsibility of the manufacturer, after the completion of EC declaration of conformity and compliance all the relevant directives

This certificate was issued on **19 November 2021** and is valid until **18 November 2026** and is based on the evaluation of the technical file of the machinery device. The voluntary certification does not imply an assessment of the production and it does not permit the use of a mark of conformity or of a safety mark of the LL-C (Certification). The holder of this certificate may use this certificate together with his EC declaration of conformity. This is not NB statement.

Prague, 19 November 2021
Tiffany Vaculin
Deputy Head of CB



validity code: **44513F5C-1D8**
Check the validity of this certificate using this code at www.ll-c.info
LL-C (Certification) Czech Republic a.s. | Pobožní 620/3, 186 00 Praha 8

www.ll-c.net

CERTIFICATE

of conformity
No. 8600589

In compliance with requirements for documentation specified in Annex VII, part A and the Essential Health and Safety Requirements in Annex I of the European Parliament and of the Council on machinery, this certificate applies to the machinery device:

Lubrication Pump

Models: SP, SPC

Technical specification: N/A
Technical file: TCF-VC-EL-20161126602
Assessment Performed: 2006/42/EC
Category (Annex IV): N/A
Applied Standards: EN ISO 12100:2010, EN 809:1998+A1:2009/AC:2010

placed on the market under the name or trade mark of
Lube-in Systems (shenzhen) Ltd.
Room 813 Xingjing Building 198#, Chuangye Garden, Minzhi District
Shenzhen, Guangdong, P.R. China

and produced in the manufacturing plant(s)
Lube-in Systems (shenzhen) Ltd., Room 813 Xingjing Building 198#,
Chuangye Garden, Minzhi District Shenzhen, Guangdong, P.R. China

This certificate attests that all provisions of the described in relevant parts of the standard

EN ISO 12100:2010, EN 809:1998+A1:2009/AC:2010

The CE mark as shown below can be affixed, under the responsibility of the manufacturer, after the completion of EC declaration of conformity and compliance all the relevant directives.

This certificate was first issued on **20th December 2016** and is valid until **19th December 2021** and is based on the evaluation of sample(s) and the technical file of the machinery device. The voluntary certification does not imply an assessment of the production and it does not permit the use of a mark of conformity or of a safety mark of the LL-C (Certification). The holder of this certificate may use this certificate together with his EC declaration of conformity. The first certificate date of issue is 20th December 2016.

Prague, 20th December 2016
Ing. Lukáš Holub
Deputy Head of CB



validity code: **B5F846C-33C**
Check the validity of this certificate using this code at www.ll-c.info

LL-C (Certification) Italy S.r.l. | Corso Indipendenza, 5 - 20129 Milano (MI)

www.ll-c.net

公司简介

我们的荣誉

2021“最佳供应商”奖 2021 "Best Supplier" Award



2022年度“最佳供应商”奖 2022 "Best Supplier" Award



公司简介

我们的荣誉Our honor

品牌运营商：我们荣获美国品牌固瑞克LED&PRO“风电市场开拓奖”。

Brand Operator: We won the "Wind Power Market Development Award" from the American brand Graco LED&PRO.



公司简介

我们的荣誉

我们拥有近20年集中润滑系统解决方案经验的团队，以及多项自有知识产权，被评为“高新技术企业”。

We have a team with nearly 20 years of experience in centralized lubrication system solutions, as well as a number of own intellectual property rights, and are rated as "high-tech enterprises".



This is a high-tech enterprise certificate for Shenzhen Runyong Technology Co., Ltd. It features a red logo at the top center, the title '高新技术企业证书' in large gold characters, and a decorative gold border. The certificate includes the company name, issue date (December 9, 2019), certificate number (GR201944204554), validity period (3 years), and approval agencies (Shenzhen Science and Technology Innovation Commission, Shenzhen Finance Bureau, and Shenzhen State Taxation Administration) with their respective red seals.

高新技术企业证书

企业名称: 深圳市润盈科技有限公司

证书编号: GR201944204554

发证时间: 二〇一九年十二月九日

有效期: 三年

批准机关:



This is a high-tech enterprise certificate for Shenzhen Runyong Technology Co., Ltd. It features a red logo at the top center, the title '高新技术企业证书' in large gold characters, and a decorative gold border. The certificate includes the company name, issue date (December 19, 2022), certificate number (GR202244205676), validity period (3 years), and approval agencies (Shenzhen Science and Technology Innovation Commission, Shenzhen Finance Bureau, and Shenzhen State Taxation Administration) with their respective red seals.

高新技术企业证书

企业名称: 深圳市润盈科技有限公司

证书编号: GR202244205676

发证时间: 二〇二二年十二月十九日

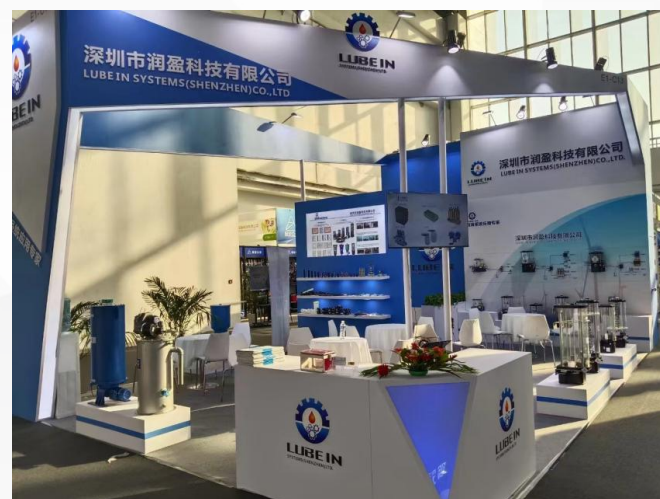
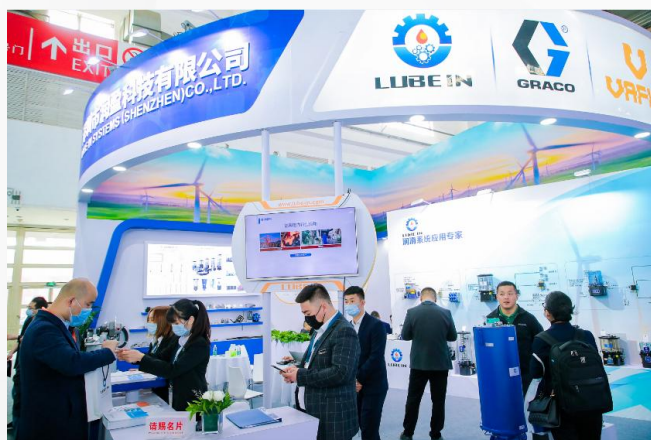
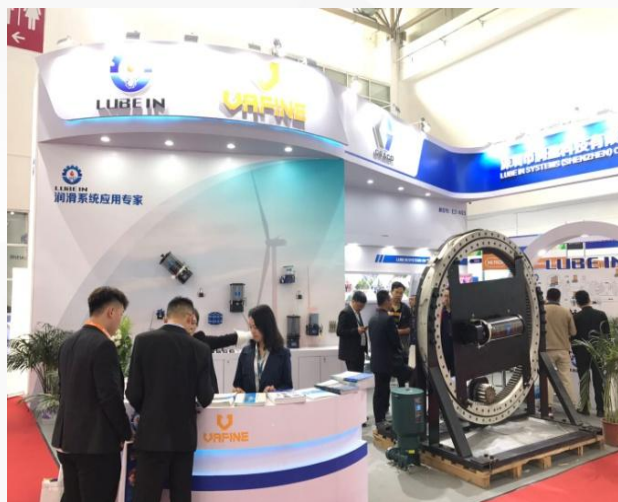
有效期: 三年

批准机关:



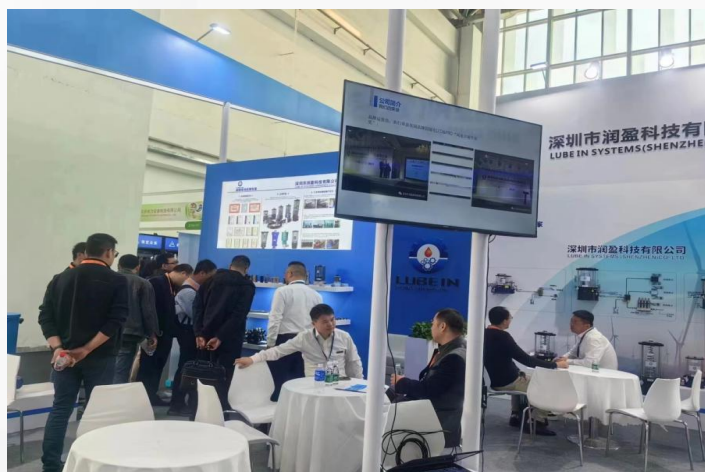
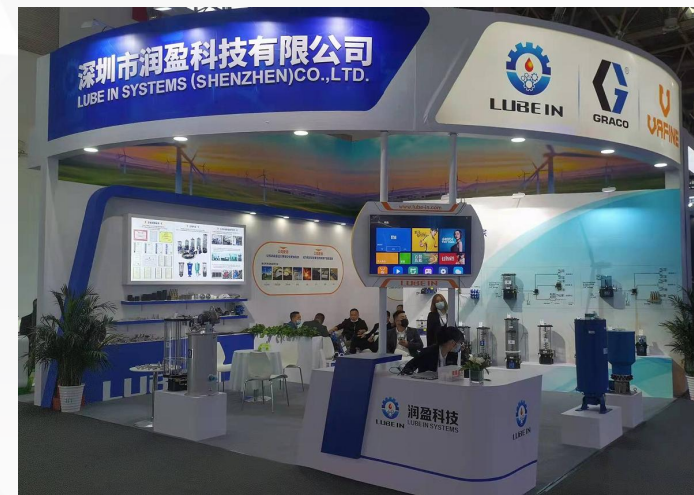
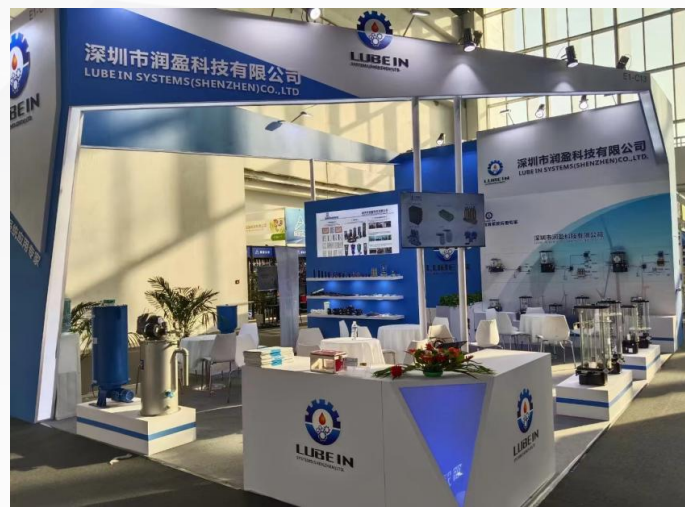
公司简介

我们的风采 Our windscreen



公司简介

我们的风采Our windscreen



公司简介

我们的风采 Our windscreen



公司简介

我们的产品Our Products



PDG
电动润滑泵



单点润滑器

高压软管接头



抗裂快刀重管



软管密封头



90°软管密封头

快插式接头



G1/2英寸

G1英寸

W1/2英寸

T1英寸



快速接头

快速接头

快速接头

内六角接头

泵单元



公司简介

我们的产品Our Products

BFT 递进式分配器



BFMP 分片式分配器



BL-A 单线注油器



高压树脂软管



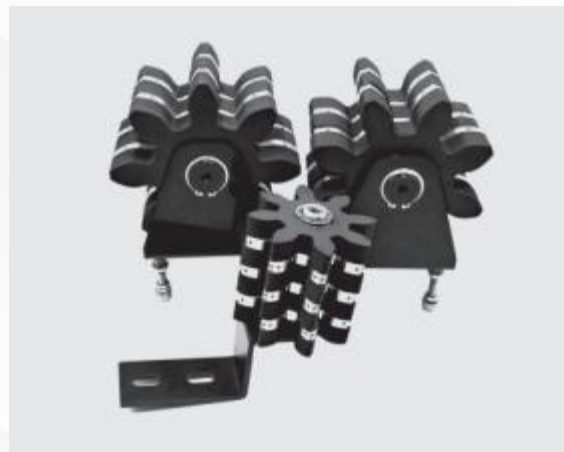
BL-C 分配器



集油瓶



润滑齿轮



安全阀



公司简介

我们的优势Our advantage



专业的技术培训Professional technical training



高效的生产效率High productivity



为国际品牌经销商提供培训Provide training for international brand distributors



公司简介

我们的优势



提供专业的技术培训
Provide professional technical training

个性化的解决方案
Personalized solutions



训练有素的服务队伍
Well-trained service team

我们的优势Our advantage



完善的售后服务体制，国内48小时问题解决机制。

Perfect after-sales service system, domestic 48-hour problem solving mechanism.

公司简介

生产设备Production equipment



深孔钻



螺纹成型机



铣床



CNC



数控车床



加工中心

公司目前具体有的加工设备:

加工中心: 11台
数控车床: 20台
普通车床: 4台
铣床: 1台
超声波清洗机: 2台
烘干机: 1台
震动研磨机: 2台
锯床: 1台
腹带抛丸机: 1台
缩母(套)机: 1台
滚牙机: 2台
滚字机: 1台
割管机: 1台
四柱油压机: 2台
气动压力机: 2台
扣压机: 4台

Processing

equipment: Machining center: 11 sets
CNC lathes: 20 sets
Ordinary lathe: 4 sets
Milling machine: 1
Ultrasonic cleaning machine: 2 sets
Dryer: 1 set
Vibration grinding machine: 2 sets
Sawing machine: 1 set
Belly belt shot blasting machine: 1 set
Shrinkage (set) machine: 1 set
Tooth rolling machine: 2 sets
Rolling machine: 1 set
Pipe cutting machine: 1 set
Four-column hydraulic press: 2 sets
Pneumatic press: 2 sets
Clamping machine: 4 sets



高低温测试柜



二次元



三维振动测试平台



高压测试台



材料恒温箱



硬度测试计

公司目前具体有的测试设备:

气密封测试台: 1台

液态密封测试台: 1台

高压爆破测试: 1台

高温测试柜: 1台

低温测试柜: 1台

高低温组合测试柜: 1台

二次元: 1台

恒温箱: 5台

盐雾试验机: 1台

三维振动测试平台: 1台

液冷管路清洗设备: 1台

耐压耐磨测试设备: 1台

分配器测试平台: 1台

洛氏硬度计: 1台

布氏硬度计: 1台

维氏硬度计: 1台

镀层测厚仪: 1台

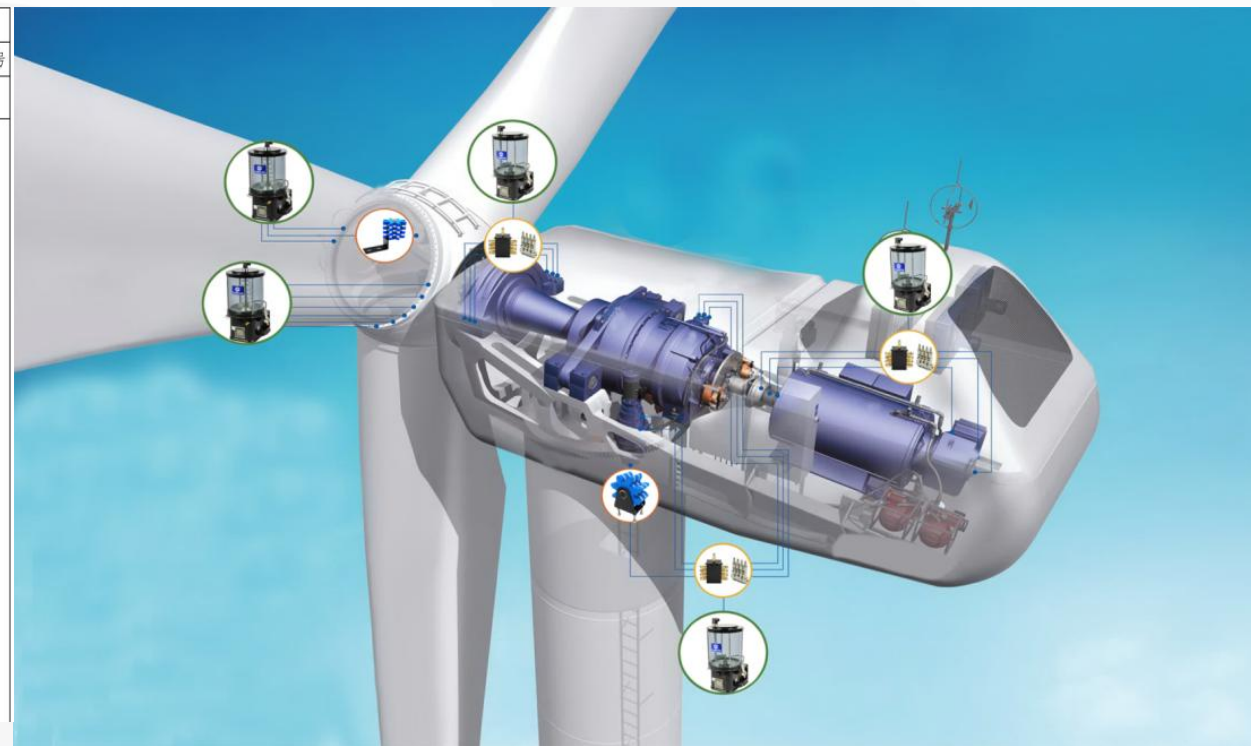
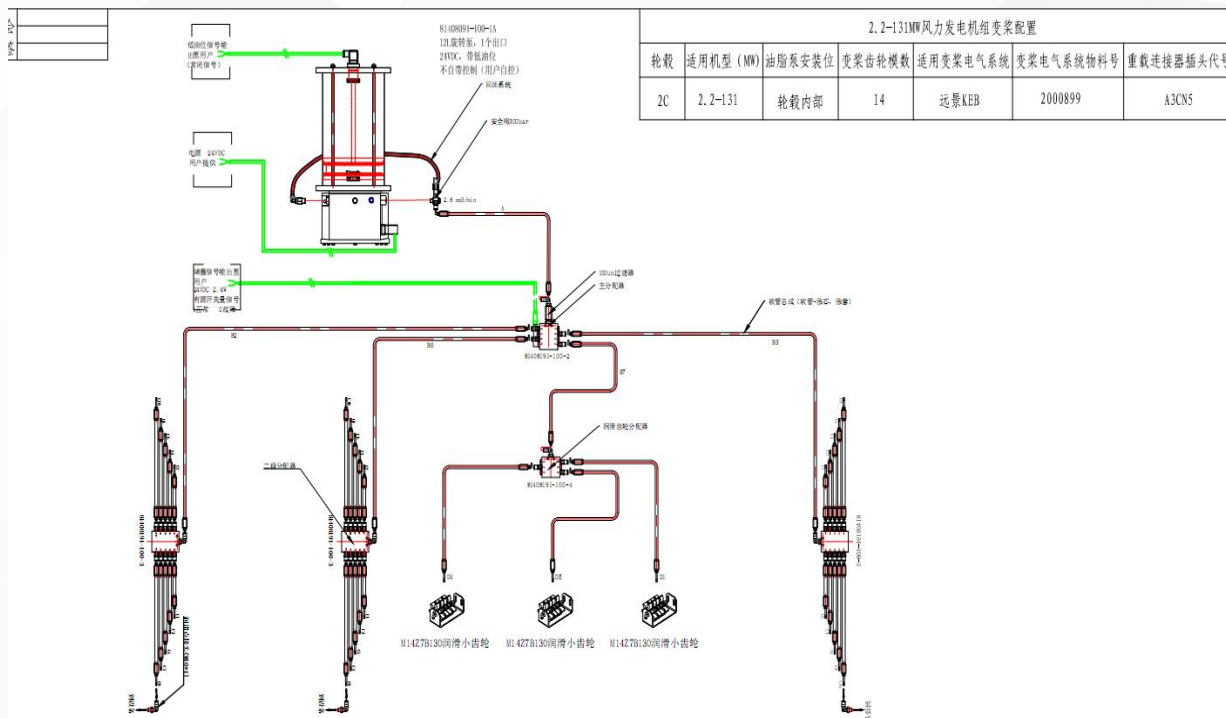
螺纹规: 300套左右

针规: 826套

游标卡尺, 千分尺等若干。

成功案例

风力发电Wind power generation



主要OEM客户



成功案例

风力发电Wind power generation



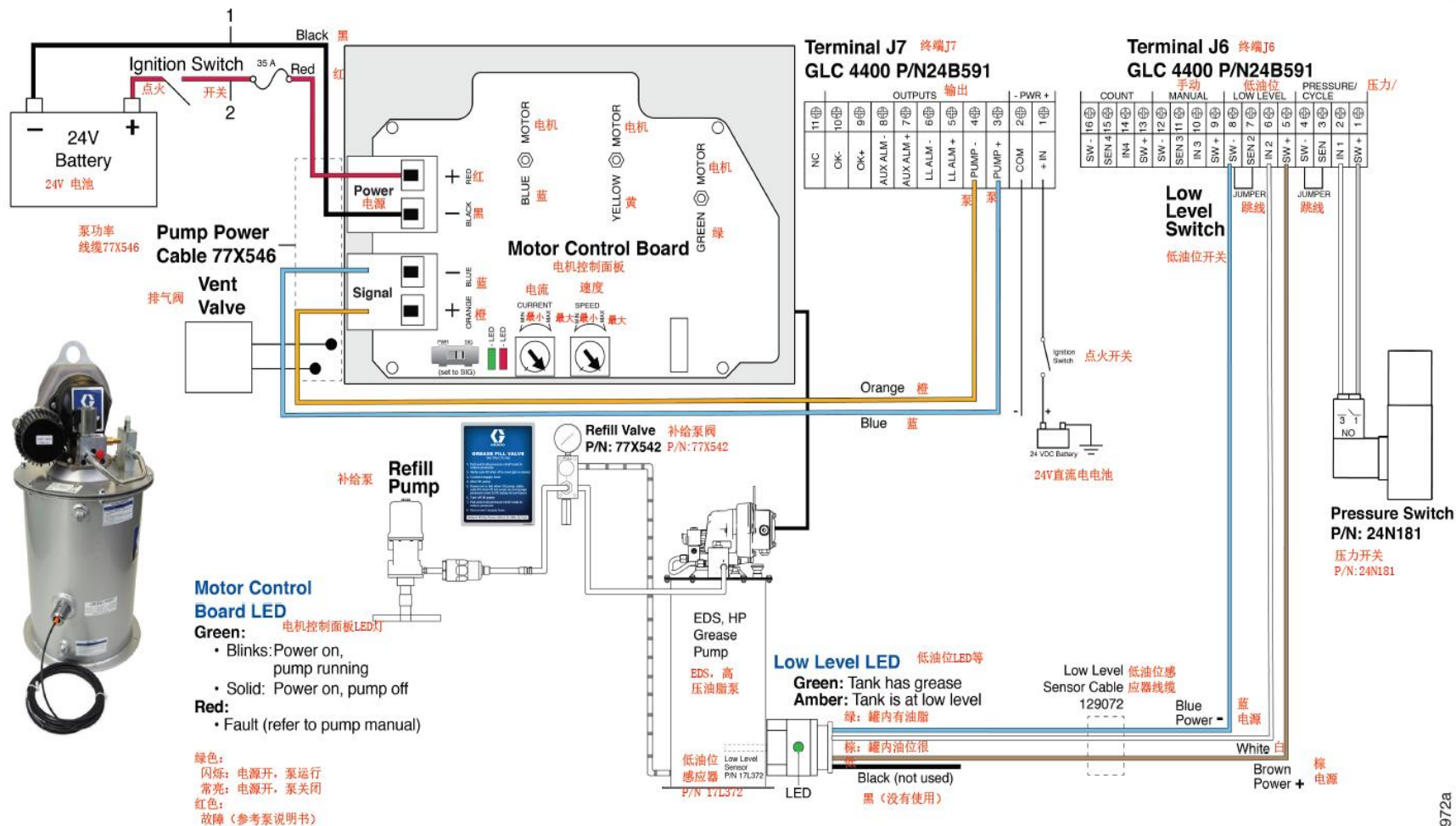
作为国内最早进入风电润滑行业的企业之一，有着近20年的润滑系统应用经验，约50个行业的系统应用实绩，与国外4大润滑品牌（SKF,LINCOLN,BEKA,GRACO）有着深度的合作。

As one of the earliest enterprises to enter the wind power lubrication industry in China, it has nearly 20 years of lubrication system application experience, system application performance in about 50 industries, and deep cooperation with four major foreign lubrication brands (SKF,LINCOLN,BEKA,GRACO).

应用行业：重卡APPLICATION INDUSTRY: HEAVY CARD

Dyna-Star® HP Pump Schematic

Auto-Fill Shut Off and Low Level Switch (wiring with GLC 4400)



项目：北方股份

名称：360吨重卡润滑系统

要求:

品牌: GRACO

描述：360重型矿卡加装单线式集中润滑系统

容量：45L； 润滑点：38个

电压: 24V 电机防护等级: IP65

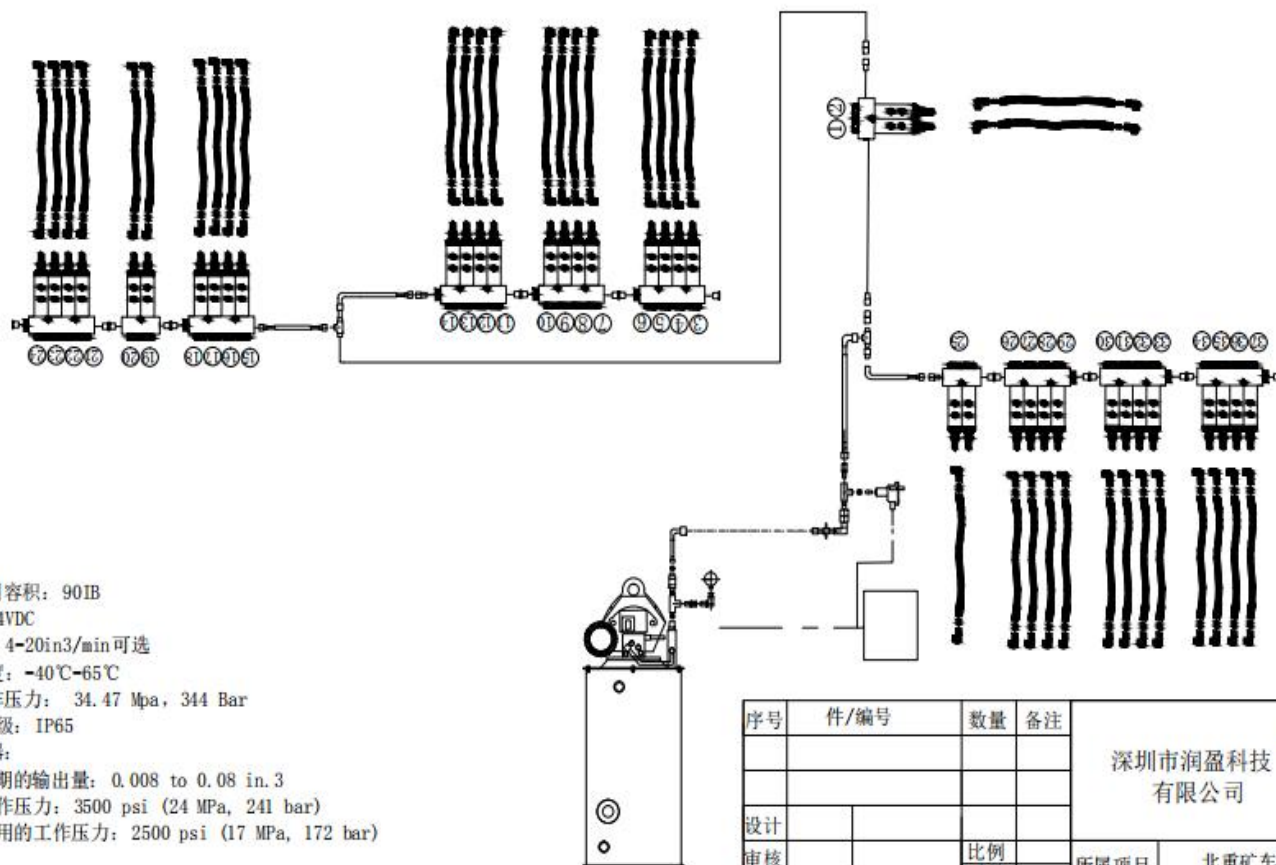
满足重型 矿卡作业要求

北方-40度低温。

成功案例

应用行业：重卡

APPLICATION INDUSTRY: HEAVY CARD



油脂泵:

- 1: 有效使用容积: 90IB
- 2: 电源: 24VDC
- 3: 泵排量: 4~20in³/min 可选
- 4: 工作温度: -40℃~65℃
- 5: 最大工作压力: 34.47 Mpa, 344 Bar
- 6: 防护等级: IP65

单线分配器:

- 1: 每一周期的输出量: 0.008 to 0.08 in.³
- 2: 最大工作压力: 3500 psi (24 MPa, 241 bar)
- 3: 建议使用的工作压力: 2500 psi (17 MPa, 172 bar)

油管:

- 1: 最大工作压力: 40Mpa
- 2: 最小爆破压力: 160Mpa
- 3: 最小折弯半径: 100mm

序号	件/编号	数量	备注	深圳市润盈科技有限公司	
设计					
审核		比例		所属项目	北重矿车润滑系统
批准		重量		图样名称	360吨矿车润滑系统
		材料		图号	



成功案例

应用行业：重卡

APPLICATION INDUSTRY: HEAVY CARD



应该环境为内蒙古煤矿，环境恶劣，润滑系统要在低温，强震，粉尘的环境下工作，通过 三年多的可靠运行，润滑系统完全能满足应用要求。

相继完成：360.150.150T.150E.200.240车型 的润滑 工作。

The environment should be Inner Mongolia coal mine, the environment is harsh, the lubrication system should work in the environment of low temperature, strong earthquake, dust, through more than three years of reliable operation, the lubrication system can fully meet the application requirements. Successively completed: 360.150.150 t. e. 150 200.240 models of lubrication.



成功案例

农业机械Agricultural machinery



主要OEM客户

石河子贵航农机装备

武汉威明德农机设备等

成功案例

工程机械行业应用

Construction machinery industry applications



龙工机械LG866T-E



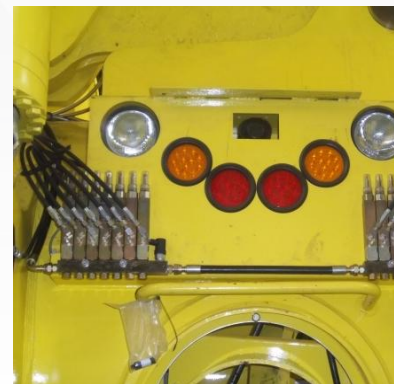
准煤154重卡改造 (单线)



湘电重装300T (单线)



主要OEM客户



成功案例

冶金行业应用 Metallurgical industry application



兖矿焦化



唐钢油气



太钢轧机

主要OEM客户



成功案例

能源电力行业应用

Energy and power industry applications



斗轮机



磨煤机

主要OEM客户

长春发电设备厂

长沙重型机械厂

华泰重工

深圳妈湾电力等

成功案例

城市建设Urban construction



主要OEM客户

海瑞克

中船盾构

洪峰机械

成功案例

造纸设备Papermaking equipment



主要售后客户

玖龙纸业

APP

金州纸业

岳阳纸业

理文纸业

晨鸣纸业

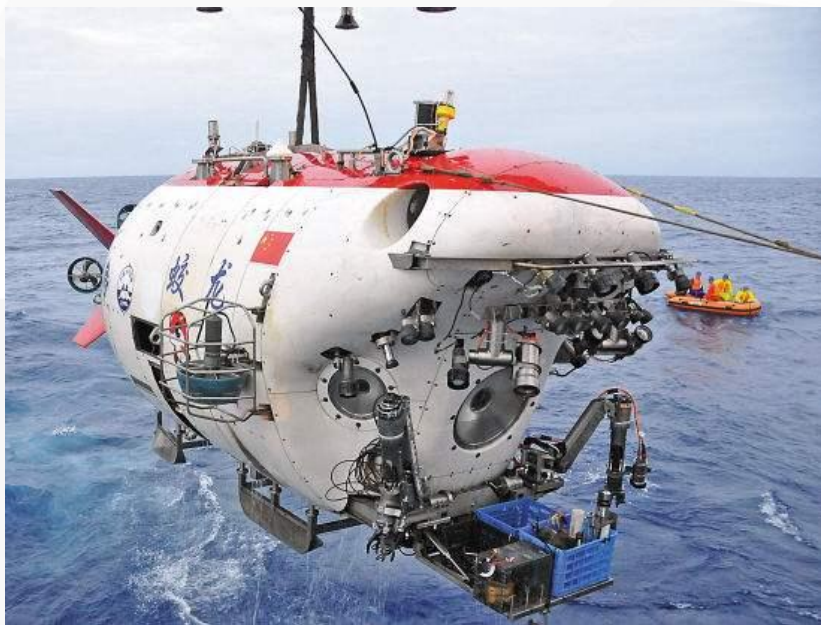
成功案例

其他应用Other applications



成功案例

其他应用Other applications



企业文化

理念 Business philosophy

以人为本，不断创新，追求卓越

People-oriented, continuous innovation, the pursuit of excellence

公司使命 Company mission

让传动设备运行更加安全更加高效

Let the transmission run Safer and more efficient



服务理念 Service concept

及时、周到、专业、细致

Timely, thoughtful, professional and meticulous

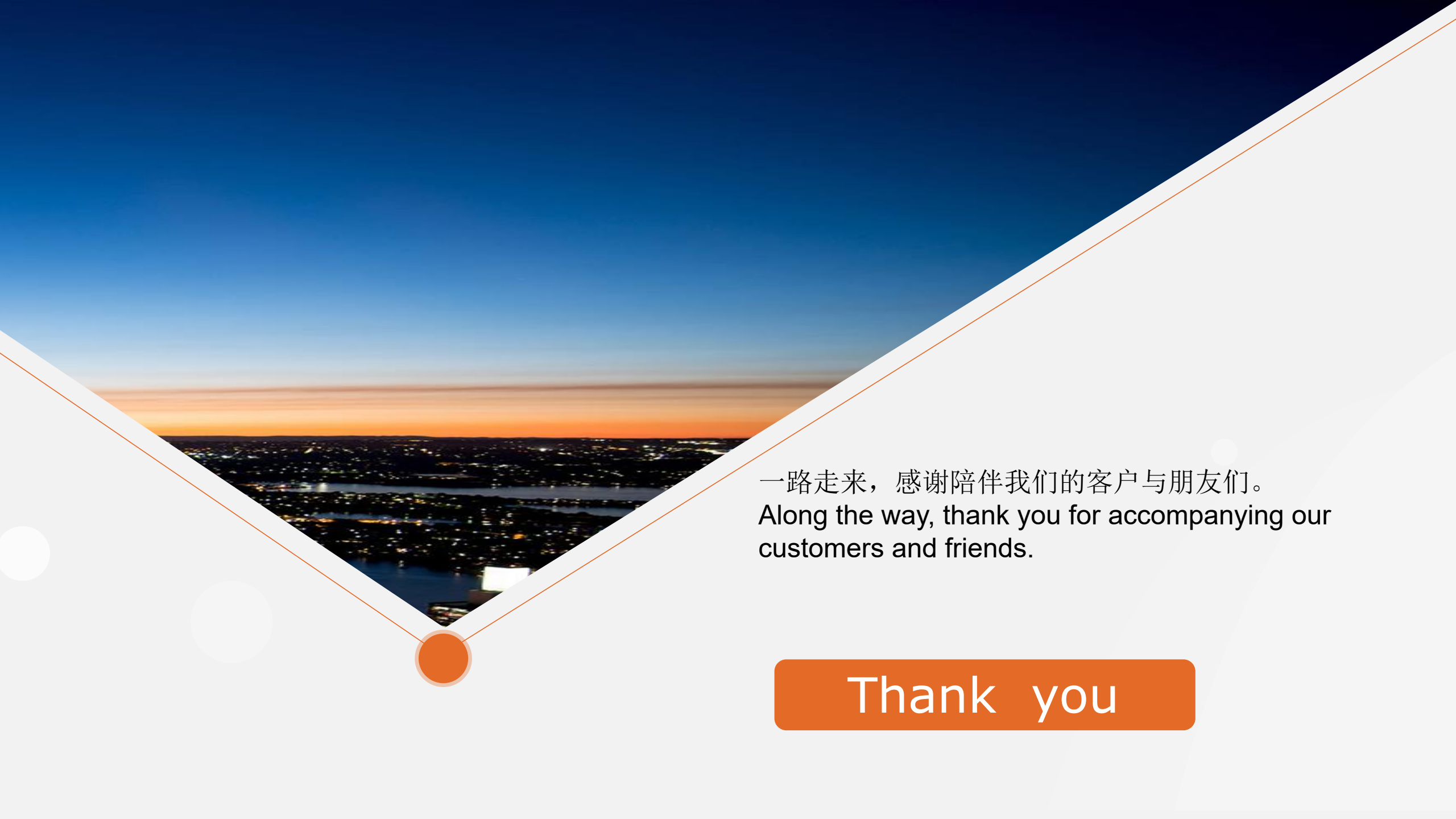


愿景 vision

成为传动设备最佳的润滑产品配套商。

To be the best lubricator for transmission equipment.





一路走来，感谢陪伴我们的客户与朋友们。
Along the way, thank you for accompanying our
customers and friends.

Thank you