Company Profile Better Technology Group CO., LTD



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1.Company profile

Better Technology Group CO., LTD was established in 2004 and is headquartered in Quzhou, Zhejiang Province.



Our products include fire pumps, diesel engine pumps, controller, mobile pump trucks, complete sets of sewage treatment equipment, oil-water separation equipment, complete sets of water supply equipment, integrated prefabricated pump stations, and various general water pumps. These products are widely used in construction, fire protection, environmental protection, water supply and drainage, HVAC, petroleum, chemical, and metallurgy industries, providing a rich product matrix and diverse solutions for our customers.

Better Technology Group is one of the first enterprises in China to pass the professional evaluation of industry-leading fire protection products according to the UL and CE standards. And continue to develop products that meet UL and FM certification standards, ensuring our product quality meets international leading levels. The company possesses world-leading intelligent water pump testing and inspection equipment, as well as online motor testing and inspection systems. After nearly two decades of solid operations, it now holds 30 patents and has received numerous honors, including being recognized as a National High-Tech Enterprise, a Zhejiang Science and Technology Enterprise, a Zhejiang Manufacturing Standard Drafting Enterprise, and a Quzhou City Expert Workstation.

Many of its products and technologies have won awards such as the Research and Development Center Award, the Zhejiang Provincial Science and Technology Progress Award, and the National Fluid Equipment Technology Innovation Award. Additionally,Better Technology Group serves as the deputy director of the Fluid Equipment Professional Committee of the China Water



Conservancy Enterprise Association, the Industrial Pump Research and Development Base of Zhejiang University of Technology, and a council member of Quzhou City School-Enterprise Cooperation. The company has long-term collaborations with several prestigious universities, continuously providing support for technological advancement and talent cultivation for local enterprises.

Website:

www.betterfirepump.com www.119pump.com

Address: No. 17, Xinghang 1st Road, Kecheng District, Quzhou City





2. Testing area

a. **Motor Testing Laboratory:**We are focus on the comprehensive testing of electric motors, including performance, efficiency, and durability assessments.



b. **Diesel Engine Testing Laboratory**: This lab is dedicated to the testing and evaluation of diesel engines, ensuring they meet the required performance and safety standards.

Our diesel engine laboratory is set up for FM diesel engine testing.







c. **Pump Test Station**:This station is equipped with advanced testing equipment for evaluating the performance and reliability of various water pumps under different operating conditions.





3.Production Process





4.Certificate















QUALITY MANAGEMENT SYSTEM CERTIFICATE

This is to Certify that the QUALITY MANAGEMENT SYSTEM of

BETTER TECHNOLOGY GROUP CO., LTD.

Registered Address: Block 3-4, No. 17, Xinghang One Road, Hangbu Economic Development Zone, Kecheng Dist, Quzhou City

Audit Address: Block 3-4, No. 17, Xinghang One Road, Hangbu Economic Development Zone, Kecheng Dist, Quzhou City

has been assessed by DCI Certification Service and found to comply with

GB/T 19001-2016 idt ISO9001:2015

for the

Design, development, manufacturing and sales of water pumps (fire pumps for export), water resources special mechanical equipment (sewage treatment equipment, integrated prefabricated pump stations, catering oil-water separators, mobile pump trucks)



This certificate is issued by DCI Certification Ltd, The certificate holder shall perform the supervision and audit in accordance with the certification and accreditation rules and the certification contract, and affix a surveillance audit pass label to maintain the validity of certificate. To verify the validity of certificate, please visit our website (www.dciglobal.com.cn) or scan the QR code above by WeChat, or visit the CNCA website. (www.cnca.gov.cn). 4F, Building 26 No. 2777 East Jinxiu Road, Polit Free Trade Zone, Shanghai, China Email: info@dciglobal.com.cn

DCI Certification Ltd



CERTIFICATE OF COMPLIANCE

Certificate Number	EX28132
Report Reference	EX28132-20191231
Issue Date	2020-JANUARY-07
Issued to:	Better Technology Co Ltd
	Building 3 &4, No.17, Xinghang One Road, Hangbu
	Economic Zone, Kecheng,
	Quzhou
	Zhejiang 324004 CHINA
This certificate confirms that	CENTRIFUGAL FIRE PUMPS, END SUCTION
representative samples of	See Addendum page
	Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 448 Standard for Pumps for Fire-Protection Service
Additional Information:	See the UL Online Certifications Directory at
	https://iq.ulprospector.com for additional information.
Services Procedure provides authori	not provide authorization to apply the UL Mark. Only the UL Follow-Up zation to apply the UL Mark. Mark should be considered as being UL Certified and covered under UL's
Look for the UL Certification Mark or	the product
LOOK for the OL Certification Mark of	
Barnell	
Bruce Mahrenholz, Director North American Certification Program	Y Ui
UL LLC Any information and documentation involving UL Mark services are	provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at <u>http://ul.com</u>	/aboutul/locations/
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Better Technology Group CO., LTD

CERTIFICATE OF COMPLIANCE

Certificate Number	UL-US-2250979-0
Report Reference	EX28835-20221229
Date	13-Jan-2023
Issued to:	BETTER TECHNOLOGY GROUP (ZHEJIANG) MOTOR CO.,LTD.
	Building 5, No.17, Xinghang One Road, Hangbu Quzhou, Zhejiang 324004 China
This is to certify that	QXZF - Fire Pump Motors
representative samples of	See Addendum Page for Product Designation(s).
	Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 1004-1, 2nd Ed., Issue Date: 2012-09-19, Revision Date: 2020-11-05, UL 1004-5, 2nd Ed., Issue Date: 2014-5- 9, Revision Date: 2020-5-29
Additional Information:	See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information
report have met the requirements for Only the Authorization Page that refe provides authorization to apply the U	
Only those products bearing the UL Follow-Up Services.	Mark should be considered as being UL Certified and covered under UL's
Look for the UL Certification Mark or	n the product.
Altrah Serming-Cone-	
Deborah Jennings-Conner, VP Regulatory Services	XXXXXXXXX
Any information and documentation involving UL Mark services are provided on br contact a local UL Customer Service Representative at <u>http://ul.com/aboutul/locati</u>	ehalf of UL LLC (UL) or any authorized licensee of UL. For questions, please



CERTIFICATE OF COMPLIANCE

Certificate Number Report Reference Date	EX28529 EX28529-20210428 2021-May-10
Issued to:	Better Technology Group Co Ltd Building 3 &4, No.17, Xinghang One Road, Hangbu Economic Zone, Kecheng, QuzhouZhejiang 324004 CN
This is to certify that representative samples of	CENTRIFUGAL FIRE PUMPS, SPLIT CASE See Addendum Page for Product Designation(s).
	Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL448 - Standard for Centrifugal Fire Pumps for Fire Protection Service
Additional Information:	See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information
This Certificate of Compliance does Services Procedure provides authori	not provide authorization to apply the UL Mark. Only the UL Follow-Up zation to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

Bamely Bruce M olz. Dire

UL LLC Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any a contact a local UL Customer Service Representative at <u>http://ul.com/aboutu/locations/</u>



5.Overseas Market Sales Map

- Middle East:
 - United Arab Emirates
 - Saudi Arabia
 - Egypt
 - Iraq
 - Oman
- Africa:
 - Nigeria
 - Tanzania
 - Kenya
 - South Africa
 - Ethiopia

- Asia:
 - Philippines
 - Vietnam
 - Malaysia
 - Indonesia
 - Pakistan
 - Russia
 - Singapore

Latin America:

- Mexico
- Colombia
- Brazil
- Peru
- Ecuador





6. Key Customer Groups

Our primary customer groups include:

- 1. Large Construction Companies: We supply high-quality equipment and solutions to major construction firms involved in large-scale infrastructure and commercial building projects. Our products are integral to ensuring the safety and reliability of these developments.
- 2. **Oil and Petrochemical Companies:** Our advanced testing and inspection equipment are crucial for the demanding requirements of oil and petrochemical industries. These companies rely on our technology for efficient and safe operations.
- 3. **Fire Protection Installation Companies: W**e work closely with companies specializing in fire protection installations, providing them with cutting-edge fire safety equipment and systems. Our products help these companies deliver reliable and compliant fire protection solutions to their clients.
- 4. Architects and Building Contractors: Individuals and firms involved in the construction of buildings, who may need to integrate fire pump systems into their designs.
- 5. **Fire Departments and Emergency Services:**Municipal and industrial fire departments may be interested in your products for use in firefighting efforts.
- 6. **Government Agencies and Municipalities:**Organizations responsible for enforcing building codes and ensuring fire safety standards in public spaces.
- 7. **Industrial and Commercial Property Owners:**Owners of large industrial facilities, warehouses, and commercial buildings that require robust fire protection systems.
- 8. **Hotels and Hospitality Industry:**Properties in the hospitality sector that require fire pump systems to ensure the safety of guests and staff.
- 9. Educational Institutions: Schools, colleges, and universities that need fire protection systems for the safety of students and faculty.
- 10. **Manufacturing and Industrial Facilities:**Factories and industrial plants that require reliable fire pump systems to protect against fire hazards.
- 11. **Property Developers:**Companies involved in real estate development, where fire safety is a key consideration in the planning and construction of new projects.

These customer groups benefit from our innovative technology, stringent quality control, and comprehensive support, ensuring their projects and operations are safe, efficient, and successful.





7.Contact:

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Sales manager Whatsapp: 86 15336708099 Email: zjbetter@119pump.com

Website:

www.betterfirepump.com www.119pump.com

Address: No. 17, Xinghang 1st Road, Kecheng District, Quzhou City