

上海久龙环境技术工程有限公司
水系统解决方案专业供应商
LONGLONG WATER SOLUTION EXPERT



久龙水务

LongLong Water



bout the company 公司简介

2000 年成立的上海久龙环境技术工程有限公司，是一家从事水处理及污染治理工作，从咨询、设计、加工、安装、调试等一条龙承包服务的专业技术工程公司。

本着“认真、创新、完美”的经营理念，结合企业创始人及高级技术人员在水处理及环境保护处理技术方面近 30 年中外企业的经验积累，独创了本公司在生化处理技术方面的 OMBR、L&OCASS 工艺，包括 BioLake/MBR/MBBR/FBBR/RBC 等工艺的强化应用及自动控制与管理系統，使用户获得最可靠、最稳定、最优质的服务。

LongLong Environment Technology Ltd. Co., established in 2000, works extensively with water treatment. The company provides one package of services including consultation, design, equipment manufacturing, installation and operator training.

With over 30 years of operations experience with industrial and municipal treatment systems., the founder and senior experts operate under the principle of "Earnest, Innovative, Perfected". Through local and global experience, LongLong Water. has created original biological treatment processes OMBR and L&OCASS, including the intensified application and automatic control and management systems of the MBR/MBBR/FBBR/RBC processes. This provides clients with the most reliable, stable and perfect services.



main business scope 主要业务范围

环境工程设计建设

污水、纯水、工业循环水处理设施工艺
设计及建设

Design and Construction of Water Treatment

Wastewater treatment system, water
purification system, Industrial cooling water
system



环保技术咨询培训

水处理技术培训与运行管理工艺咨询

Consultation and Training of Water Treatment Troubleshooting

work with the treatment system staff in resolving
operational problems



企业环保设施管理

保持水处理设施正常运行

Operation and Management of Customized workshops

help treatment plants fine-tune their systems to
provide consistent treatment while minimizing
operational costs.

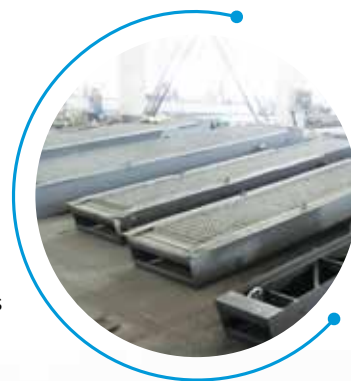


环保设备销售维护

代理销售各类进口环保仪器仪表、计量泵及隔膜泵、污泥刮泥机、
格栅等多种环保处理设备

Sales and Maintenance of Water Treatment Equipment

Agency sales of various imported equipment include water pollution analysis instruments
and metering pumps, diaphragm pumps, sludge scrapers, grid, gratings, etc.



随州联合玉龙污水厂厂区全景



onglong Water Advanced Technology

久龙水务技术核心

- 先进独特的圆池方做技术，使建设用地、成本更省
- 具有国内领先的地理式污水站建设经验
- 全系统自动化控制技术，确保运行更稳定更省电
- 几十年的污水生化处理领域的经验，确保项目可靠达标



- The advanced and unique with "Using square structure tank instead of conventional circular structure tank" technology reduce more construction land area and cost.
- We are experienced leading the technology of underground water treatment plants in China local market.
- The full-system automated control technology ensures more stable operation and reduction of power consumption.
- Over 30 years of operations experience in the biological wastewater treatment system ensures that the project can reach it targets.

Introduction to the main achievements
and technologies of our company

主要业绩技术



1 在饮料食品废水生化处理上具有国内最多业绩的公司。针对饮料食品废水进水水量水质变化频繁，久龙水务独创应用“厌氧+FBBR/RBC+活性污泥”或“厌氧+FBBR/RBC+MBR”，再配套精确曝气量控制系统，确保废水处理运行稳定达标。

Our company has the most achievements in the biological wastewater treatment of beverage and food. Aiming at the situation of frequent changes of the inflow amount and concentration of the beverage and food wastewater, LongLong Water the "anaerobic+FBBR/RBC+ active sludge" or "anaerobic+FBBR/RBC+MBR" process together with the accurate aeration rate control system to help treatment plants fine-tune their systems to provide consistent treatment while minimizing operational costs.



2 在染料、制药、化工、焦化废水上，公司采用久龙水务经典的处理技术——“三元式物化+生化”，彻底解决该类废水色度、可生化度低等处理难度。

In terms of dyes, pharmaceutical, chemical and coking wastewater, our company adopts the classic LongLong Water treatment technology—"ternary physical and chemical treatment process +biological treatment" to resolving the troublethooting of wastewater chroma and low B/C.



3 在金属废水、含氟废水等特定离子污水处理方面，具有丰富的实践经验，获得在三菱电梯(涂装废水处理)、琉璃工房(含氟废水)等近十多个项目获得成功。

In terms of treatment of specific ionic sewage such as plating wastewater and fluorine wastewater, our company has rich practical experience, and has achieved success in more than ten projects including Mitsubishi Elevators (treatment of plating wastewater) and glaze plants (fluorine wastewater).



4 独特的沉淀池“圆池方做”技术，彻底颠覆了水处理传统方式。“圆池方做”确保了沉淀池与各功能池可以共壁，降低建设成本；在有限占地面积可以获得比圆池多 20% 的有效表面负荷；同时，“圆池方做”使污水站全地埋式建设得以实现。

The unique of "Using square structure sedimentation tank instead of conventional circular structure sedimentation tank" technology for constructing the sedimentation tank completely innovates the traditional water treatment approach . The technology ensures that the sedimentation tank can share walls with all functional tank and reduce construction costs. By such technology, an effective surface load which is 20% more than that of the circular structure tank can be obtained. Meanwhile, the technology realizes the construction of the fully underground construction of the water treatment systems.



5 工业循环冷却水和锅炉水处理，运用国际领先的水处理技术，致力于为客户提供量身定制的水处理解决方案，保障系统安全性和可靠性，维护设备使用寿命，提升运行效率，降低综合运行成本。

For treatment of the industrial circulating cooling water and boiler water, our company utilizes the internationally advanced water treatment technology to provide clients with customized water solutions, thus ensuring the safety and reliability of the system, prolonging the service life of the equipment, enhancing operational efficiency, and reducing comprehensive operation costs.

ervice scope 服务领域

- 饮料食品废水处理
- 电镀涂装废水处理
- 工业家用纯水处理

- Beverage and food wastewater
- Plating wastewater
- Treatment of purified water

- 印染制药化工废水
- 市政生活污水处理
- 工业循环水处理

- Dye\pharmaceutical and chemical wastewater
- Municipal treatment systems
- Treatment of cooling and boiler water





ur clients

我们的客户





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