

xylem

Rental Solutions UK & Ireland

We do more than
rent pumps.
We solve problems.





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Xylem Rental Solutions

World-class expertise
to a wide range of industries

At Xylem, we do more than only renting equipment. We offer in-depth application expertise to provide cost-effective, reliable, innovative solutions to even the most complex transient water challenges specific to your industry. Our people are our greatest asset, and they are what makes Xylem a unique, strategic partner for solving water for our customers.

Supported by Europe's largest rental fleet, our seven depots across the UK and Ireland offer nearly 1,500 high-quality units. Strategically located, they ensure rapid response and reliable solutions for temporary water challenges.

For
Rent

xylem

xylem.com/rental

- Agriculture
- Commercial Buildings
- Construction
- Chemicals
- Environmental
- Food & Beverage
- Marine
- Metals
- Mining
- Municipal
- Oil & Gas
- Power Utilities
- Pulp & Paper
- Tunneling



Pumps from A to Z

Flygt pumps with low, medium and high capacity

Our comprehensive range of Flygt pumps offers powerful, reliable solutions for a wide array of demanding applications. From the rugged Flygt 5000 series submersible slurry pumps, designed to handle abrasive solids in liquids with low energy consumption and easy maintenance, to the versatile Flygt 2000 series, ideal for chemically aggressive and mechanically abrasive fluids, we have you covered. The Flygt N-pumps, equipped with Adaptive N® technology, tackle the toughest water and wastewater challenges while reducing clogging, maintenance, and energy costs.

Flygt submersible pumps can be hired with a state-of-the-art Dri-Prime rental add on kit, enabling seamless operation in above-ground, multipump suction lift applications.



Goodwin automatic self-priming pumps

Godwin Pumps represent over 100 years of experience in the design, manufacture, and supply of diesel pumps. They are renowned for quality, reliability, and long life. Our Rental division offers Godwin's range of automatic self-priming pumps with an additional and wider range of Diesel driven Dri - Prime® pumps. The Godwin pumps can be skid or trailer mounted for use in mobile applications which can provide exceptional energy efficiency and a significantly reduced clogging capability.

Godwin Pumps are used throughout the world, in:

- construction
- oil refineries
- chemical plants
- mines
- specialist offshore pumping
- irrigation
- water distribution





Temporary water treatment

Ready to use solutions for planned maintenance and emergency operations

A vast range of treatment products available for short or semi-permanent treatment requirements in the event of compliance failure, short term outages or planned maintenance work. Xylem has the technology available to ensure you meet effluent limits, whatever your needs.



TEMPORARY WATER TREATMENT

UV treatment

Our family of containerized UV disinfection equipment is engineered to provide plug-and-play capability for water disinfection applications. Whether for emergency response or for longer term rental operation, WEDECO's turnkey UV systems are versatile, occupy a small footprint, and provide reliable disinfection for a wide range of industrial and municipal applications with a capacity of up to 1000 m³/h per unit.



Wedeco Spektron UV reactors are available to rent together with their own control panel for ease of use and inspection.



Ozone treatment

Xylem has engineered containerized ozone systems for water treatment applications. These complete turnkey solutions can handle the demands of a complete oxidation system. The containerized design allows for implementation in the required process step with a minimal footprint and easy maintenance.

Xylem's technology ensures economical and safe production of large amount of ozone.

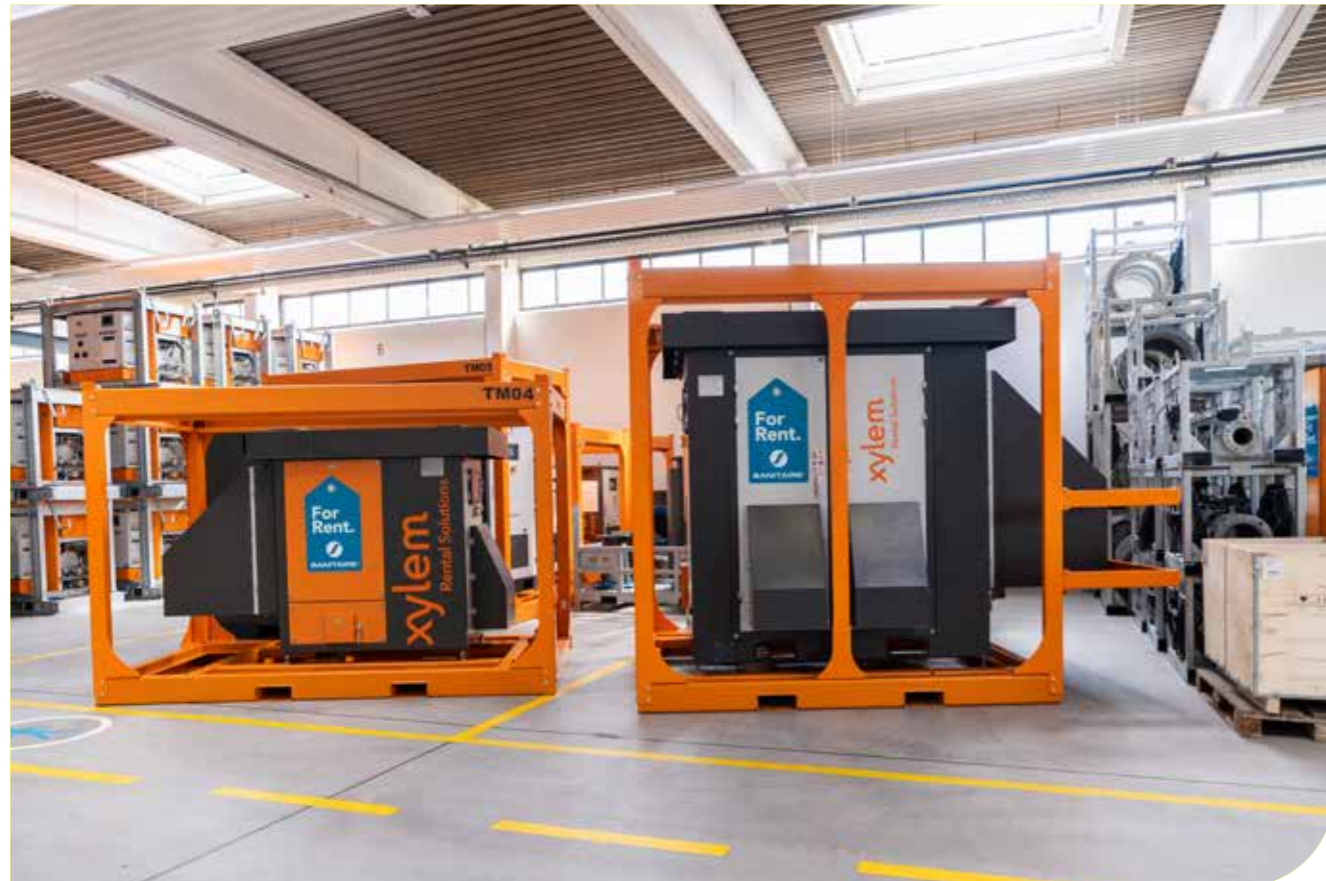


Aeration

When breakdown occurs with treatment processes emergency aeration units can provide a quick and reliable solution whilst repairs are completed.

Our TurboMAX blowers, deliver ultimate energy efficiency with a capacity of up to 13,000 Nm³/h from a single unit.

TurboMax blowers can reduce the daily energy consumption of your wastewater aeration system by up to 40%.



Filtration

Taron is an innovative, mixed liquor suspended solids (MLSS) filtration technology for all activated sludge treatment systems, that provides increased or backup flow capacity for secondary treatment processes.

Taron activated sludge filter increases biological treatment capacity and requires a minimum of civil work.

Taron is an ideal solution for temporary replacement of secondary clarification and tertiary filtration. A single unit treats up to 80m³ of water per hour.



TEMPORARY WATER TREATMENT

Dissolved Air Floatation (DAF)

Dissolved Air Floatation (DAF) combines coagulation, flocculation, and fine bubbles to clarify large volumes of organic wastewater within an incredibly compact footprint.

Xylem Rental DAF systems are designed to remove Total Suspended Solids (TSS), Biochemical Oxygen Demand (BOD), and Fats, Oils and Greases (FOG) from a wastewater stream. A single DAF unit treats up to 300 m³/h.



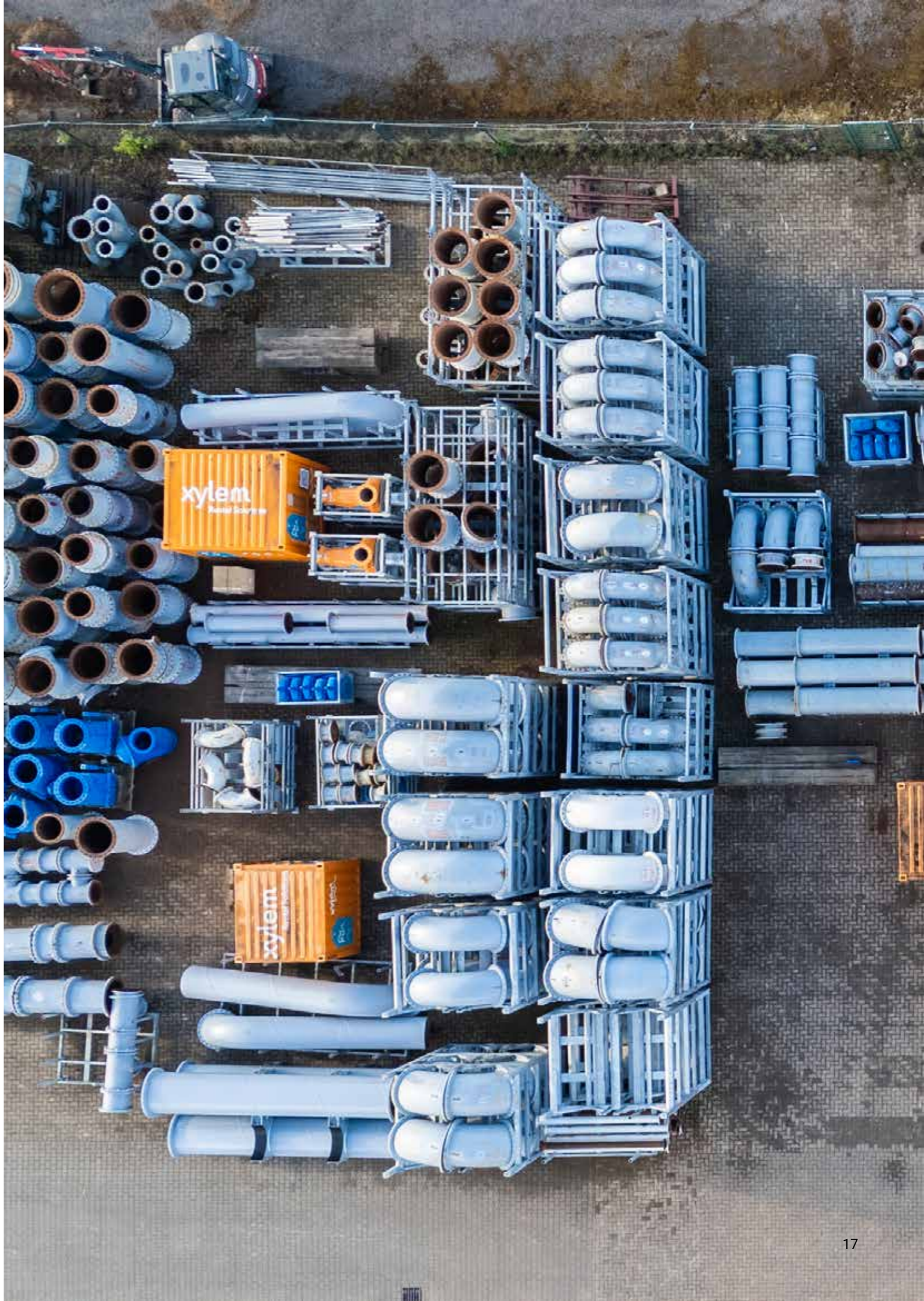
Xylem's Try & Buy model reduces the risk of capital investment, giving customers peace of mind and flexibility.



Accessories

From check valves to water meters and piping, Xylem Rental Solutions has a large inventory of rental equipment and accessories to help you run your projects reliably and safely. Xylem's certified accessories are first class equipment for all of our premium products.

Wide range of accessories matching installation needs up to DN 1000



Complex engineered solutions

While commodity rentals offer high-quality, off-the-shelf equipment for temporary needs, Engineered Rental Solutions provide a tailored, comprehensive approach designed to meet the specific challenges of your site and application.

These solutions are more than just equipment—they are purpose-built systems, engineered to deliver optimal performance, efficiency, and reliability, no matter the complexity.

Engineered Rental Solutions ensure that your water treatment processes are not just managed—they are optimized for maximum efficiency and success.

- **Customised solution**

Equipment designed to meet your unique site and operational needs.

- **Expert Support**

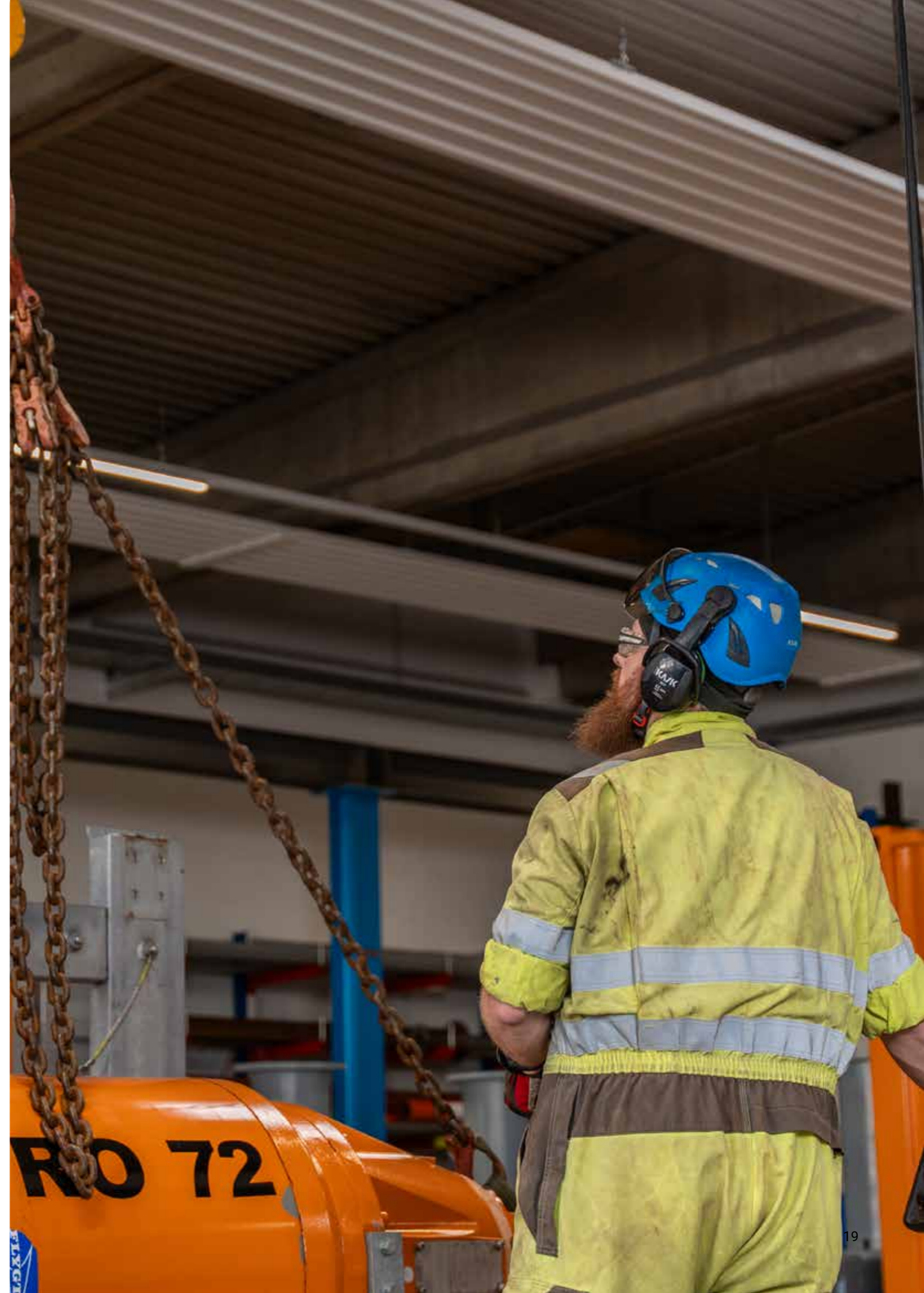
Engineering assistance from design through installation and operation.

- **Optimized Performance**

Systems built for superior efficiency and compliance with regulatory standards.

- **Integrated Systems**

Complete, turnkey solutions that save you time and effort.



Consulting and Design

Whether you are planning new pumping systems or optimising your facility, we provide on-site consultation and support. Our services range from feasibility analyses and environmental impact studies to technical design, dimensioning, and specification – all in compliance with current standards, guidelines, and approval procedures



Your safety is our highest priority from the first step in the project deployment.

Installation and Commissioning

Commissioning and start-up activities are complex and require careful planning to ensure the project's overall success.

To help you maximize efficiency and run at the highest possible performance from day one, our dedicated start-up teams provide everything you need to successfully launch your system.

Fast, professional and always in accordance with the legal guidelines for the environment, construction and emission control.



Our project managers, commissioning engineers and training experts ensure a stable and reliable operating environment right from the start by only installing CE-certified components



Operation and Maintenance

Our team ensures safe, efficient, and reliable end-to-end management of temporary water and wastewater systems. Maximizing uptime and supporting customer success across municipal, industrial, and construction applications. We remotely monitor and control your system 24/7. Our extensive regional service network guarantees fast assistance when service is required.

Our service packages are tailored to your specific needs Including optional 24/7 onsite operation.



Performance & Outcome-based Contracts

Outcome-based contracts offer improved uptime, predictable costs, and operational risk mitigation. As a client, you gain access to in-depth OEM support, consolidate suppliers, simplified contract management and predictable operating costs tied to specific KPIs that matter to you.

With performance-based contracts, we invest in your assets and their serviceability to deliver the outcome required to achieve your operational goals.

These contracts can also help with optimizing cash flow by tying service payments to operational success, and by shifting CAPEX to an OPEX-based operating model.



Xylem |'zīləm|

Xylem (XYL) is a leading global water technology company committed to solving the world's critical water challenges with innovation and expertise. Our 23,000 diverse employees delivered combined pro forma revenue of \$8.1 billion in 2023. We are creating a more sustainable world by enabling our customers to optimize water and resource management and helping communities in more than 150 countries become water-secure. Join us at www.xylem.com and Let's Solve Water.



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