



- Domestic and Commercial Wastewater
- Municipal Wastewater Collection
- Municipal Wastewater Treatment

## Driving Innovation in Municipal Water

### A company with proven expertise

Sulzer continuously launches new product innovations based on the very latest pumping, mixing and aeration knowledge.

With full-scale test facilities Sulzer gives you access to:

- Increased hydraulic excellence
- Unique applications coverage
- The widest selection of pumps, agitators, mixers, aerators and compressors available

### Your partner in long-term success

At Sulzer, we bring sustainable solutions to customers by minimizing the environmental footprint, being socially responsible and delivering a measurable return on investment. The products in our full-line portfolio demonstrate the highest attainable efficiency level in the market, offering you the most eco-efficient product solutions.

Our business processes and environmental management systems are externally audited for quality and efficiency. This sustainable development focus, paired with our culture of continuous improvement, means we'll always be able to bring you the leading technology solutions.

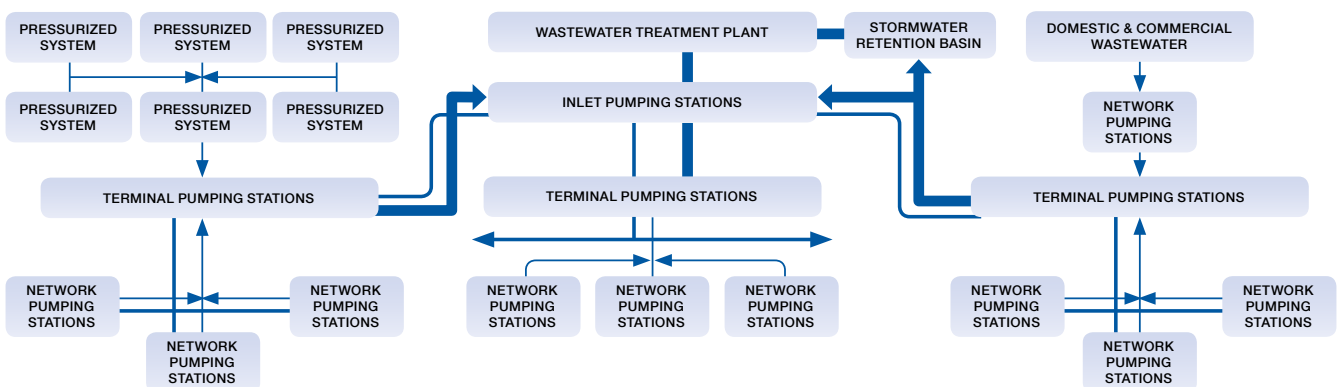
### Excellent services at doorstep of your operations

Sulzer's global delivery and customer service network provide qualified services for the entire product life cycle.

You can trust us to serve your installed base with our original spare parts beyond Sulzer also for the following known brands:

- ABS
- Ahlström
- Enso
- Scanpump
- Serlachius

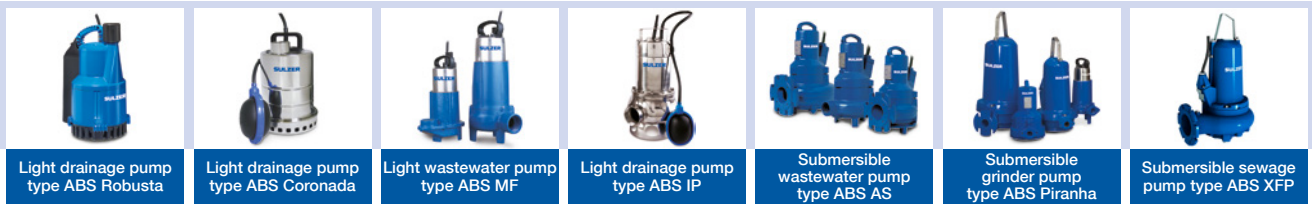
Wherever you are, Sulzer is close by to bring you even more personal, knowledgeable support and customized solutions.



# Our Comprehensive Product Portfolio

Sulzer focuses on designing product features that not only save energy but also enhance equipment reliability, makes a big contribution to reducing your everyday operational costs and boosting overall system life cycle economy.

## Small pumps



## Lifting stations



## Wastewater pumps



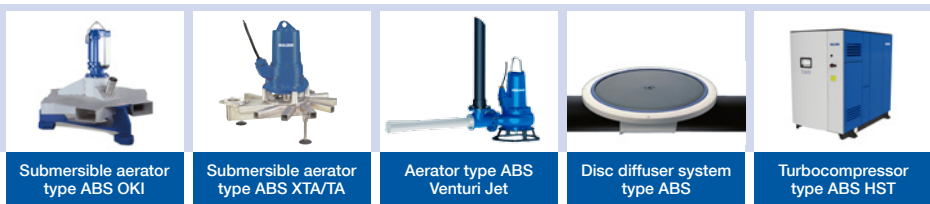
## Progressing cavity pumps and macerators



## Monitoring and control



## Aeration systems and compressors



## Mixers and agitators

