

# The world leader in pumping and mixing solutions for the pulp, paper and board industry

## Proven expertise

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

- Increased hydraulic excellence
- Unique applications coverage
- Experience in managing a diversity of process liquids and application environments
- The widest product portfolio available

Core competencies based on long-term partnership programs with key customers and research institutes.

## Value you can count on

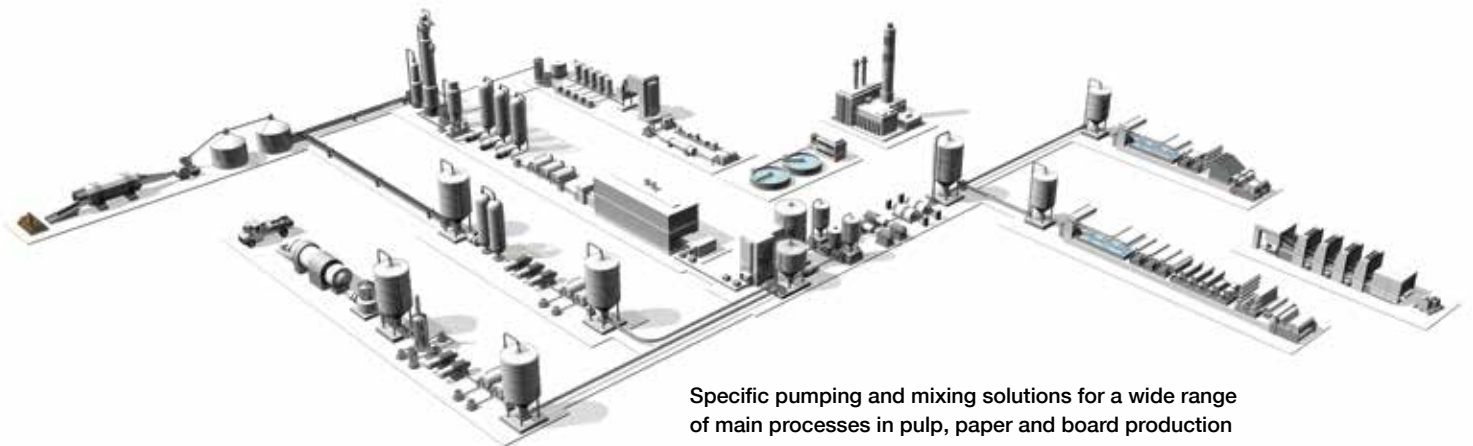
- Customized solutions for your process improvements
- New solutions for your future applications
- Energy-efficient products with low life cycle costs and a lighter environmental footprint
- Regular mill surveys and energy audits that can maximize the performance and reliability of your existing and planned processes

## Service at your doorstep

Wherever you are, Sulzer is close by to provide personal, knowledgeable support and qualified services for the entire product life cycle, day and night.

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

- Ensival Moret
- Scanpump
- ABS
- Ahlström
- Serlachius
- Enso

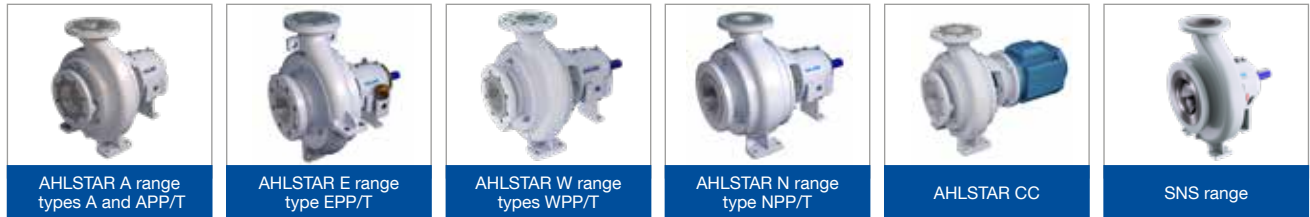


Specific pumping and mixing solutions for a wide range of main processes in pulp, paper and board production

# Extensive coverage for your pulp, paper and board process applications

Sulzer, through its wide portfolio, offers innovative pumping, mixing, agitation solutions and services for the pulp, paper and board industry. As a full-line supplier, Sulzer also provides energy-efficient products for water and effluent treatment applications. We will improve your potential to achieve all of your goals for performance, reliability, safety and sustainability.

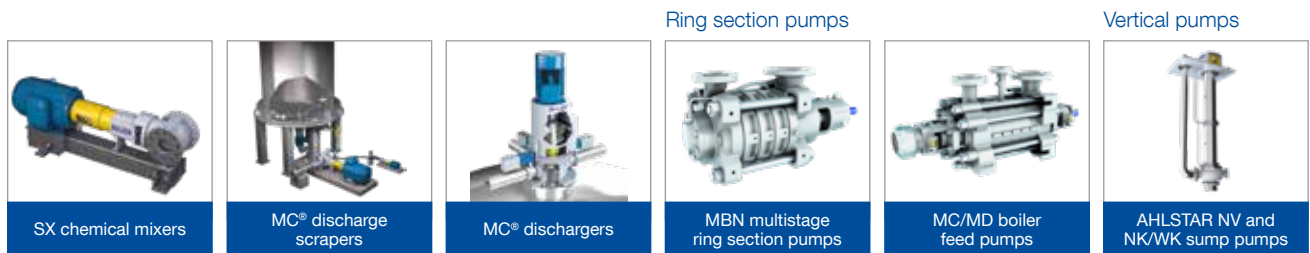
## Single stage pumps



## Two-stage pumps

## Axially split pumps

## MC® medium consistency products



## Axial flow pumps

## Agitators and tower management systems

## Submersible pumps and mixers



## Slurry pumps

## Compressors and aerators

## Progressing cavity pumps



[www.sulzer.com](http://www.sulzer.com)

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