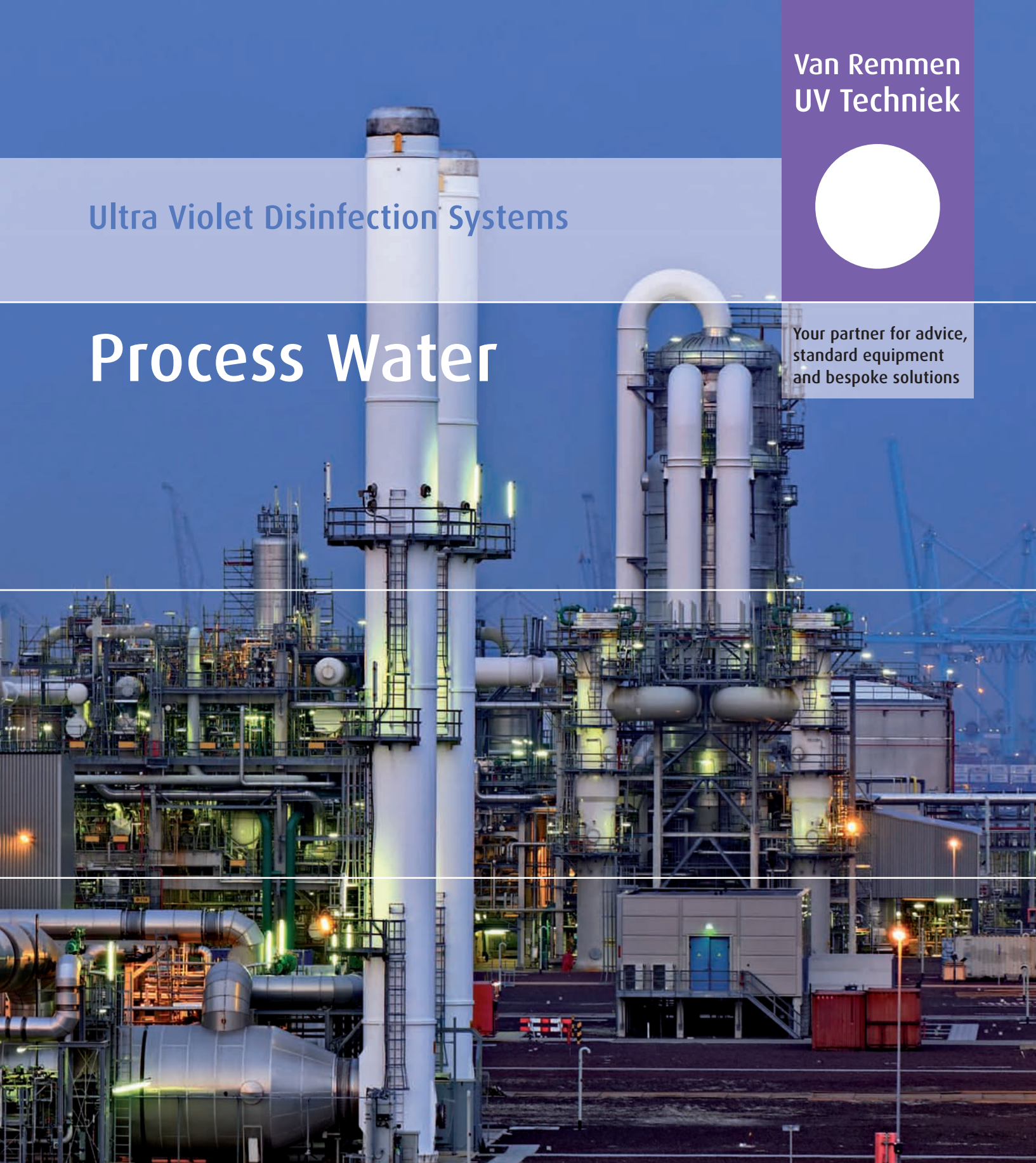


Ultra Violet Disinfection Systems

Process Water

Your partner for advice,
standard equipment
and bespoke solutions



Van Remmen UV Techniek produces a wide range of UV equipment for use in all types of process water.

Fluids (e.g. water) used during the production process or as part of the end product can be UV treated when and where required.

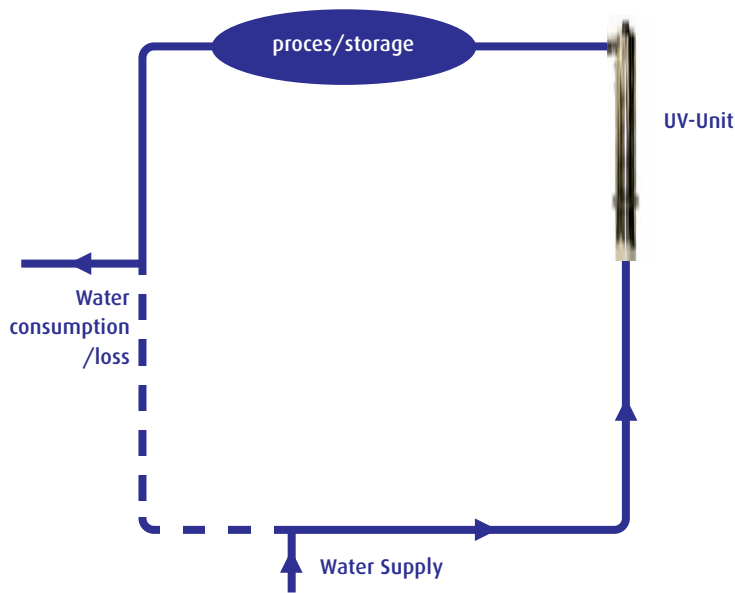
UV treatment provides the following advantages:

- High and reliable levels of water treatment and quality.
- Simple and cost-effective operation.
- Allows for water conservation

UV treatment is used in the following applications:

- Food processing
- Chemical manufacturing
- Breweries and distilleries
- Pharmaceutical manufacturing

Process Water



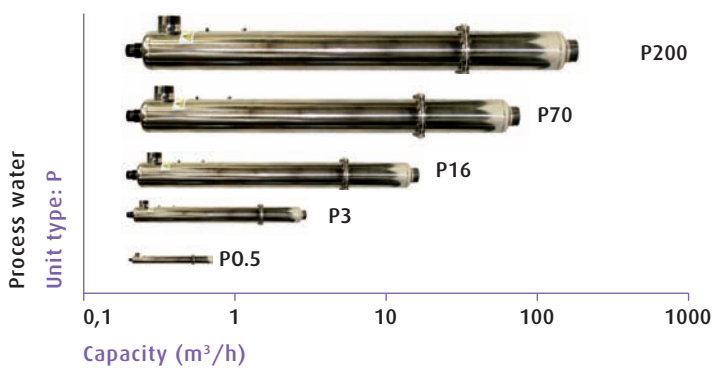
Water used in industrial processes can be UV disinfected either in a re-circulation system or in the main water supply.

Why UV disinfection

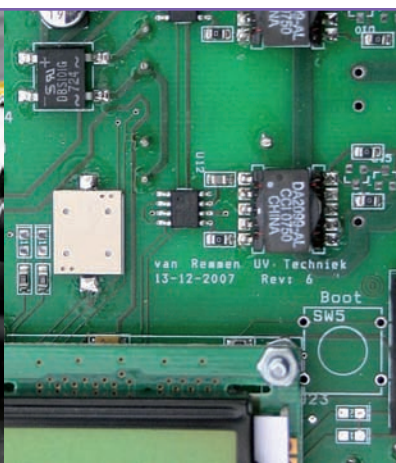
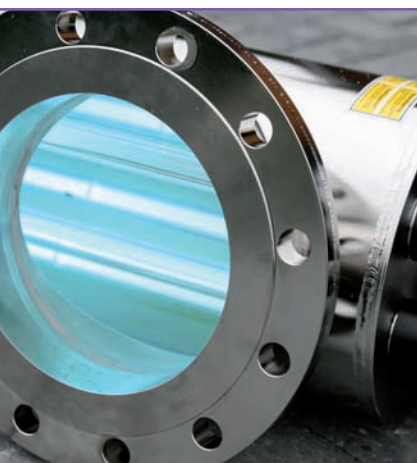
- Improve and maintain the microbiological water quality
- Fresh or re-used water can be treated
- Non-chemical disinfection method
- No changes of taste or odour

Why Van Remmen UV Techniek

- Our flexible designs allow the treatment of a wide range of water flows
- Optimised design for reliable performance
- Reliable system provides a long life expectancy
- UV chamber, made of high-grade stainless steel, is resistant to many compounds
- Flexible, state of the art electronics, indicates the exact status of the UV unit
- Low running costs in terms of operation and environmental impact, due to the efficient design
- Alongside our standard range, we can also offer bespoke solutions
- We provide full technical and after-sales support



Units available to treat from 0,5 to 200 m³/hrs
By combining units bigger flows can be treated.



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