



**WEHRLE Umwelt GmbH**

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**Company profile:**

WEHRLE Umwelt GmbH, deriving from a department of WEHRLE-WERK AG, has today developed into a leading provider of environmental technology. Main focus of our activities is the construction of treatment plants for highly loaded wastewaters.

WEHRLE is specialised in treating problematic and difficult wastewaters. With over 130 realised membrane bioreactor plants WEHRLE is worldwide one of the leading plant engineering companies in the field of wastewater treatment.

With an extensive know how in physical chemical wastewater treatment WEHRLE is in the position to use interesting process combinations which allow to meet strict requirements on the discharge values and the reuse of water.

**Manufacturing- / delivery programme:**

**• Processes and applications for water- and waste treatment technologies.**

**Delivery of turn-key plants.**

Our environmental processes and applications have resulted from intensive cooperation with partner companies and research institutes. A majority of our research and development projects can be found in our website

**• Processes and technologies in the field of wastewater treatment**

Membrane Bioreactor - Processes

Membrane Processes

Aerobic & Anaerobic Wastewater Treatment

Sequencing Batch Reaktor (SBR)

Adsorption Plants

BIOMEMBRAT® plus-Process

**• The products of the Online Shop:**

Different types of antifoam, membrane-conserving chemicals, activated carbon, pH-electrodes, antiscalantpressure transmitters, cuvette tests, diverse pumps and spare parts, filter bags, UF/NF/RO modules, membrane cleaners.

**• Environmental Technology Service**

- Contracting: Plant operation and financing
- Process optimisation, Maintenance and Service
- Laboratory Trials, Rental and Operation of Pilot Plants

For further information please visit our website.  
If you have any questions, please do not hesitate to contact us.