

WATER TREATMENT SYSTEMS

TARGETED REMOVAL OR ADDITION OF MATERIALS IN WATER FOR PRETREATMENT PROCESSES.



TECHNICAL DESCRIPTION

In water treatment, the quality of the water is adapted or changed to meet the requirements of its application. For this, materials are either removed from the water (e.g. desalination, softening) or added to the water (e.g. doses of chemicals added).

With our reverse osmosis system or ion exchange station, we can produce the required demineralized water for the pretreatment process. Our process water evaporation systems separate all contaminants and chemicals from the water before being placed into the sewage system, for example. Our range also includes automatic dosage systems which add doses of chemicals to water in certain pretreatment processes.