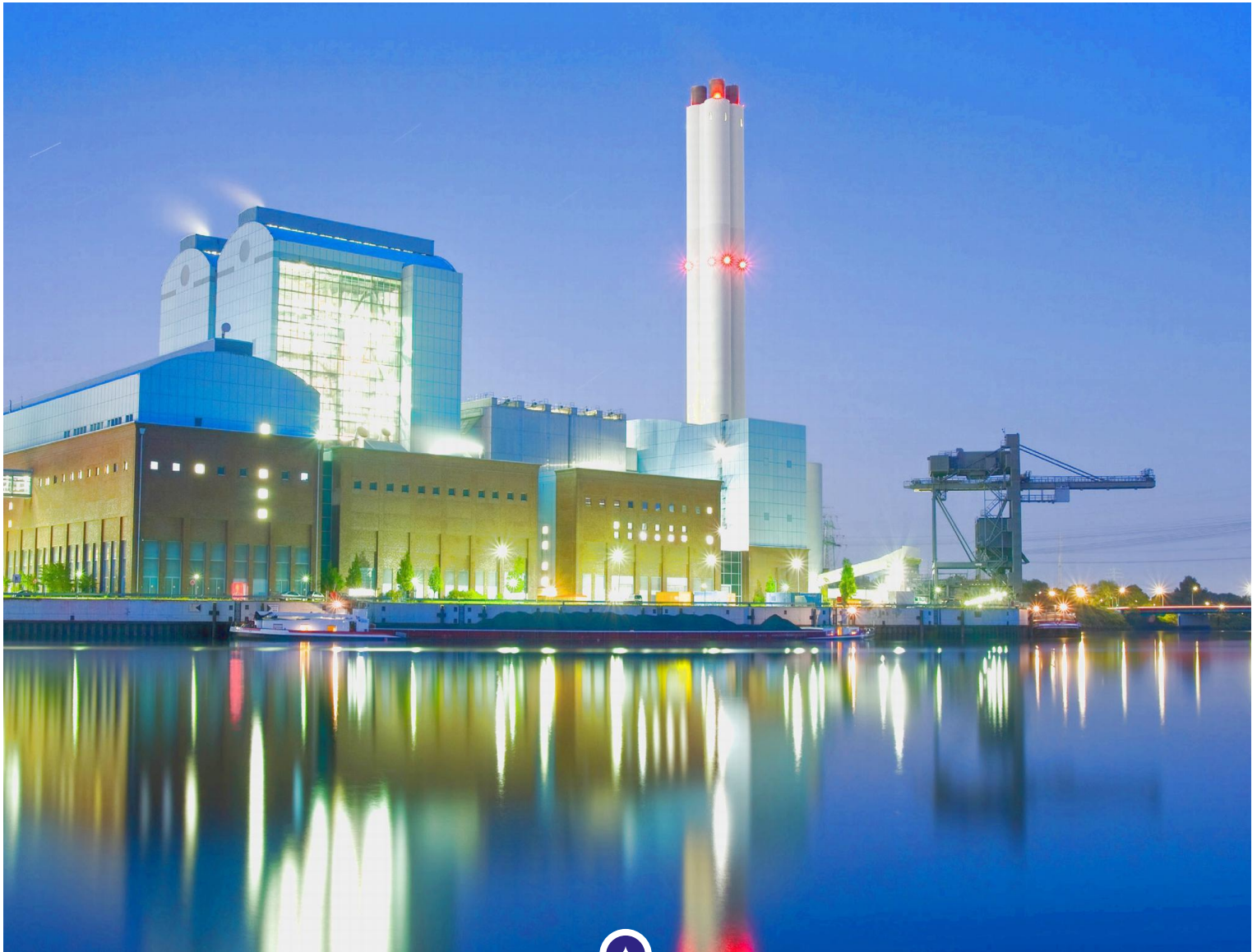


# INDUSTRIAL WATER TREATMENT

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**Systems for potable water, waste water  
and process water**





1



### PRE-ASSEMBLED WATER TREATMENT SYSTEMS

**RWB** produces complete water treatment solutions that meet customers specific needs. **Skid-mounted and containerized systems can also be delivered** in order to **reduce installation** and **start-up** times at the customer's facility.

5



### PRIMARY WATER TREATMENT SYSTEMS

**RWB** has a complete range of treatment technologies capable of **producing drinkable water** from any raw water source (well/borehole, river, sea-water). Culligan provides state-of-the-art solutions that are both **cost effective** and **environmentally responsible**. In addition to drinking water, **RWB** is also able to produce **water** for any type of industrial production.

2

### WATER TREATMENT SYSTEMS FOR UTILITIES



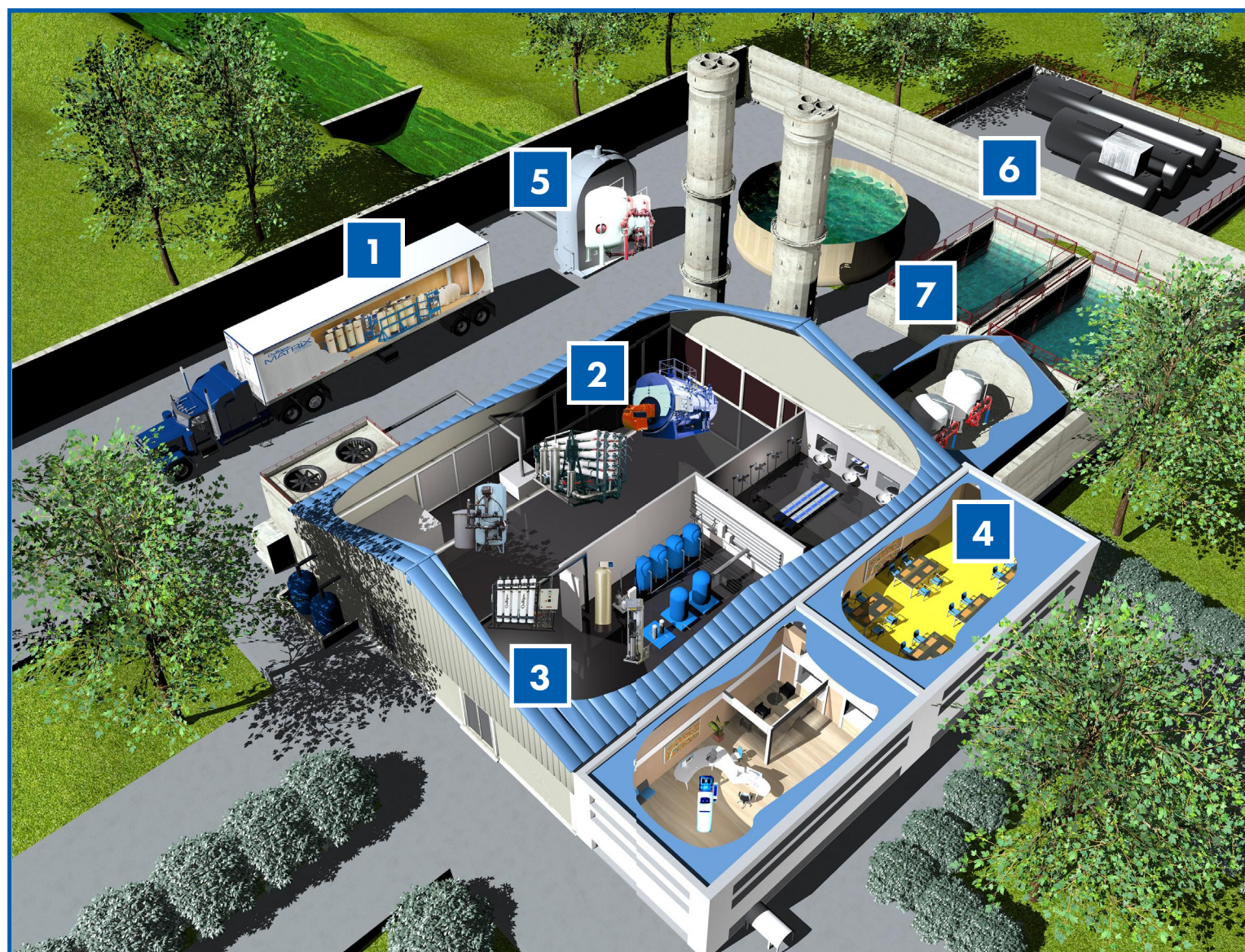
**RWB** has extensive experience in the treatment of water for **Boilers and cooling water** systems. By relying upon the synergy between **water treatment equipment, treatment chemicals** and **technical service, Culligan** can deliver a complete and customized solution that can dramatically reduce investment, management, as well as energy and fuel costs.

3

### WATER TREATMENT SYSTEMS PROCESS



Water is very often an essential component of industrial processes. **RWB's** systems can be fully **integrated** into any **production** process, directly interfacing with central control systems, to deliver water compliant to the **quality standards** specific for that process.



4



### WATER DISPENSERS FOR OFFICES AND CAFETERIAS

Ideal for **offices** and **corporate cafeterias**, **Culligan** water dispensers feature refrigerating units equipped with integrated water carbonation and filtration systems, which allow to dispense **high-quality water** to keep employees hydrated and healthy.

6

### TREATMENT WASTE WATER

**RWB** can offer a complete range of cost effective and compact **waste water** treatment systems that are ideal for processing the **waste water** produced by industrial and civil processes.



7

### RECYCLING OF WASTE WATER

**Recycling and re-using** of waste water is essential in dealing with the growing challenge of water scarcity. **RWB** has a full range of waste water recovery and treatment technologies. **RWB Membrane BioReactors (MBR), Ultrafiltration** and **UV** disinfection can turn waste-water into water that can be reused, **reducing operating costs** and helping ensure water is used efficiently.



## Professionals in water!

Solutions and systems within the potable water, waste water and process water industry.

RWB differentiates itself by supplying standard systems on the one hand and by developing custom made solutions on the otherhand. By keeping all disciplines, like engineering, process management

assembly, commissioning and maintenance in-house and also because of a 24/7 service, RWB can offer a complete package in water treatment. That is our added value!

### RWB's services



Process technology



Engineering



Project management



Service

