gwt
SCHWIMMBAD & THERME



WATER MOVES.



WATER

ELEMENT OF LIFE

Water is life. Without water, our daily well-being, our health, nutrition, energy supply, and the provision of everyday goods would be impossible.
GWT stands for this very foundation of life.

OUR HISTORY

1987 — Founding of GWT

In its early stages, GWT developed into a competent plant manufacturer both domestically and abroad. Continuous operational expansions and mergers enabled the company over the years to establish a reputation as a turnkey provider in water treatment and heat technology.

2005 — Founding of GWT Wasser- und Wärmetechnik

GWT Gesellschaft für Wasser- und Wärmetechnik GmbH was established with the takeover of Wassertechnik Ges.m.b.H. & Co. KG, located in Salzburg. A competent team covers every aspect of plant construction.

2013 — Founding of GWT Schwimmbad und Therme

GWT Gesellschaft für Wassertechnik Schwimmbad und Therme GmbH was established as the center of excellence within the GWT Group for the pool division, aiming to consolidate know-how and reinforce it for long-term future success.

2014 — Graz and Braunau

Through the establishment of two further locations and the introduction of building services and electrical engineering divisions, market presence and service quality were improved.

2019 — GWT Swiss AG

With the establishment of GWT Swiss AG following the transition from Hydroair AG, the Swiss market was successfully accessed and further technical know-how was acquired.

2022 — GWT Aquatech and GWT VerticalFarmTec

With the establishment of GWT Aquatech, entry into the Slovenian market was achieved. VerticalFarmTec GmbH has specialized in end-to-end solutions for agrotechnology and facility engineering in the field of vertical farming.

OUR VALUES

Customers

Our clients and their specific needs are our top priority.

Quality

We set the highest quality standards for ourselves and our products.

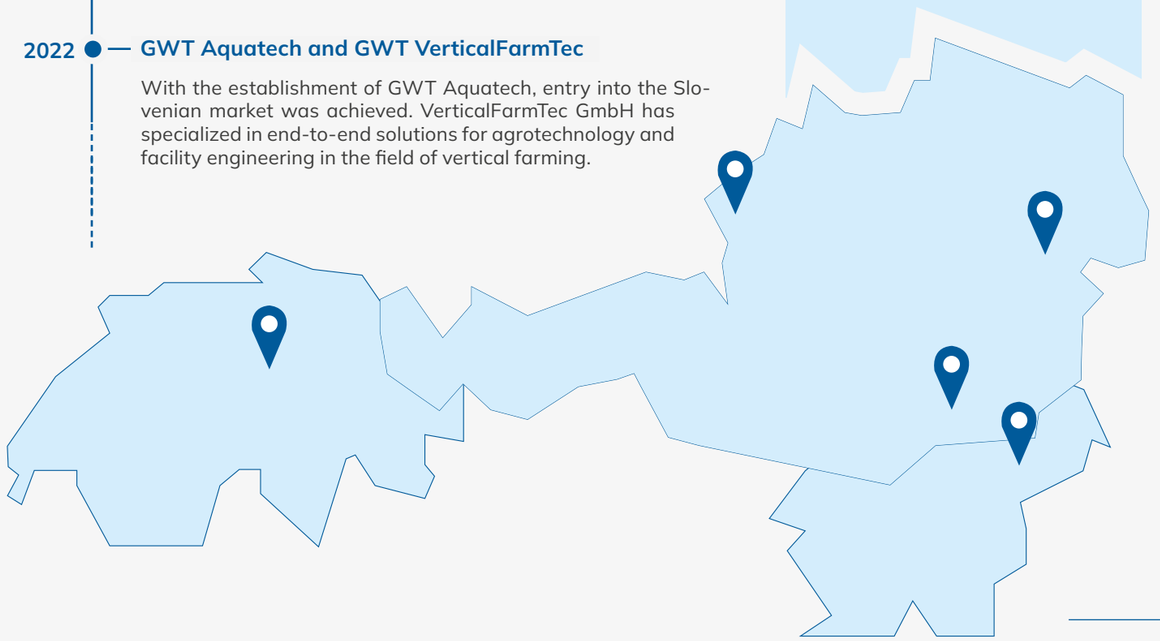
Employees

High-quality training and professional development are just as central to our philosophy as fair, performance-based compensation.

Environment and Innovation

Environmental protection is a top priority for us. We contribute to this through the responsible selection of products as well as resource-conserving planning and implementation.

We regard technical design in accordance with the latest technology and the continuous improvement of our services as our duty.



BUSINESS AREAS

SWIMMING POOL

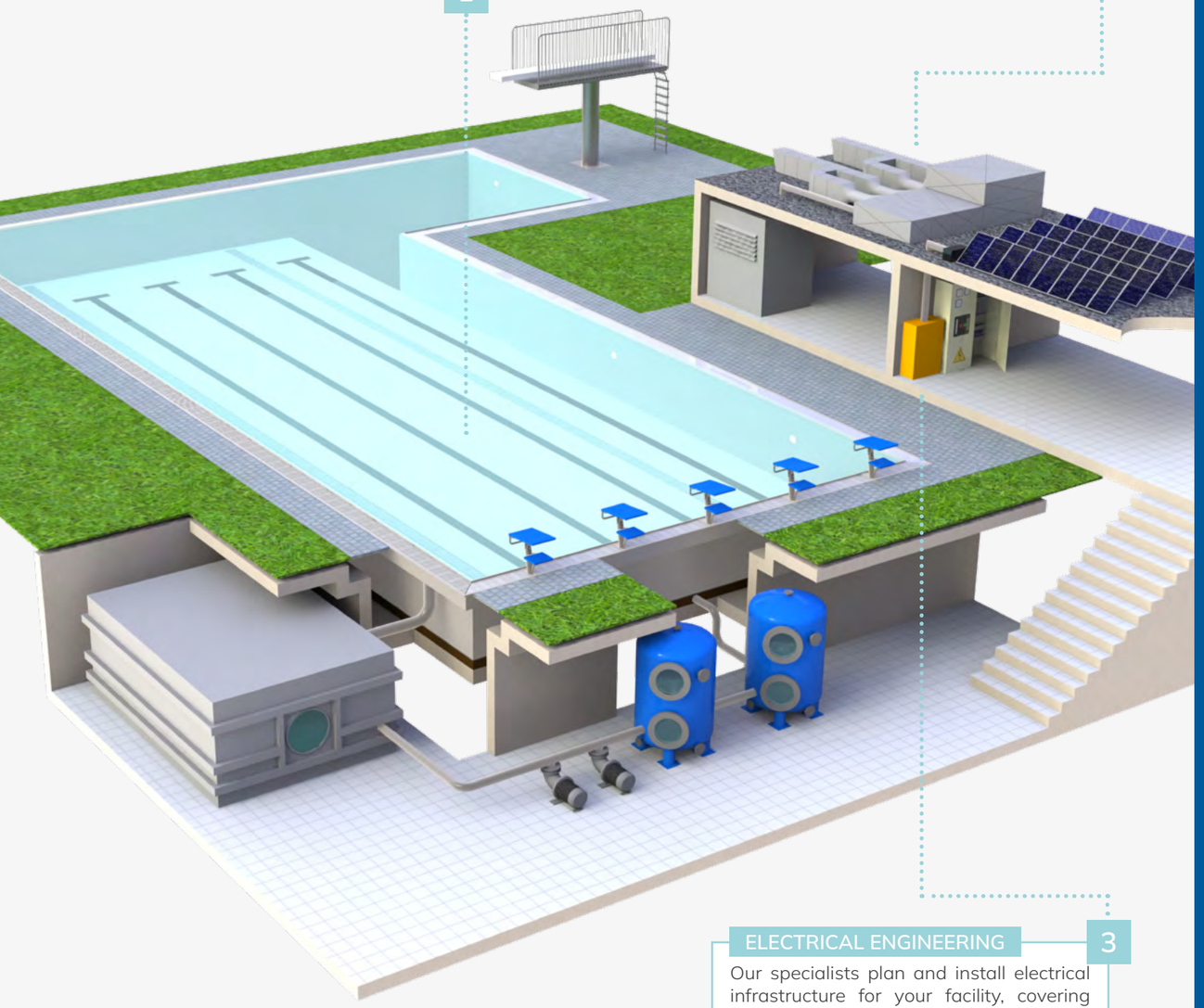
As a full-service provider in the swimming pool sector, we support new build, renovation, and expansion projects from initial planning to final implementation. Furthermore, GWT customers rely on our dedicated service team for commissioning, maintenance, and the supply of consumables such as pool chemicals.

1

BUILDING SERVICES

Our expertise ranges from the design and installation to the maintenance of HVAC and plumbing systems for all municipal and commercial projects. We ensure the ideal indoor climate while maximizing resource and energy efficiency for your facility.

2



ELECTRICAL ENGINEERING

3

Our specialists plan and install electrical infrastructure for your facility, covering every critical stage of electrical and control engineering - from design and system engineering to programming and commissioning.

OUR SCOPE OF SERVICES

SWIMMING POOL ENGINEERING
As a full-service provider, we design, plan, and build your entire swimming pool facility. This includes water treatment systems engineered to the highest international standards.

POOL BASIN SYSTEMS
Whether it is a refurbishment, upgrade, or new build - we bring any pool project to life according to your vision, offering maximum flexibility when it comes to material selection.

CHEMICAL SUPPLY
Our product range spans from disinfection chemicals and cleaning agents to water conditioning products and specialty chemicals.

SERVICE
We provide rapid on-site response in the event of technical faults, routine maintenance, and complete facility management. Your peace of mind is our priority.

ENERGY-SAVINGS-CONTRACTING
We develop tailored energy-saving measures for your facility. The initial investment pays for itself through ongoing energy cost reductions.

BUILDING SERVICES
Our broad range of building services encompasses air conditioning and plumbing, perfectly rounding out our portfolio.

EI&C
We deliver top-tier system solutions - from programming and visualization to the complete installation of the entire facility.

„Water has been moving us for more than 30 years. Combining extensive experience with continuous development, we serve as a full-service provider - guaranteeing our clients efficient, tailored project delivery and ongoing support of the highest standard.“

Ing. Dr. B.A. Markus Matouschowsky, MBA
Managing Director


Image: Outdoor Pool Aqua Nova Wiener Neustadt

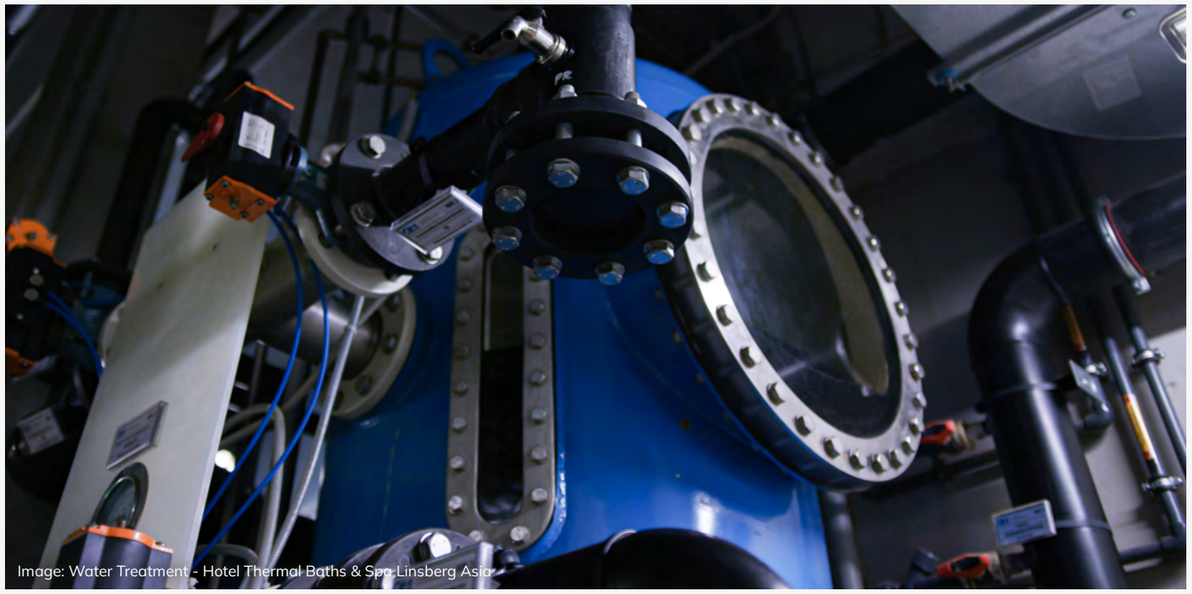
Selection of Projects

New Builds:
- Aqua Nova Outdoor Pool Wr. Neustadt
- Outdoor Pool Pöttsching

Swimming Pool Engineering:
- Regional Pool Gänserndorf
- Krapfenwaldbad Vienna
- Hotel Thermal Bath & Spa Linsberg Asia
- Mountain Resort Feuerberg

Renovation/Expansion:
- Schafbergbad Vienna
- Outdoor Pool Hollabrunn
- Sports center Gstaad (CH)


Image: Outdoor Pool Aqua Nova Wiener Neustadt


Image: Water Treatment - Hotel Thermal Baths & Spa Linsberg Asia

SWIMMING POOL

TECHNOLOGY & POOL CONSTRUCTION ◂
SERVICE & CHEMICAL SUPPLY ◂
ENERGY-SAVINGS-CONTRACTING ◂

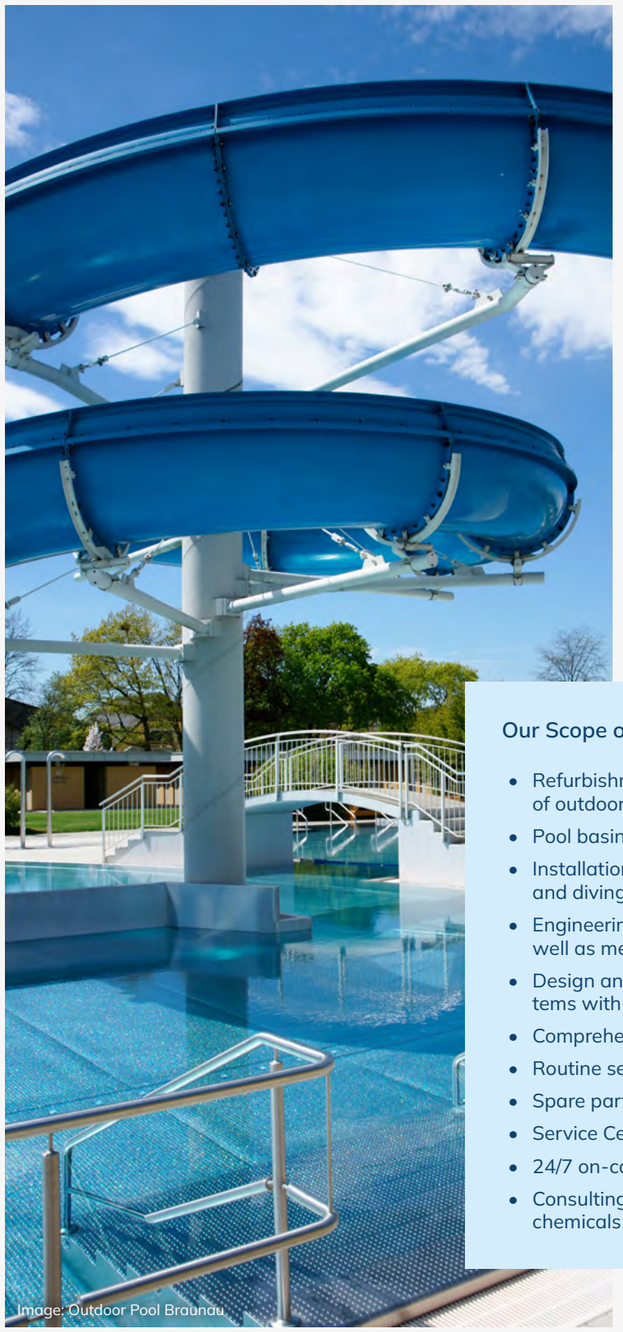


Image: Outdoor Pool Braunau

Tailored Planning & Implementation

As a technical general contractor, we guide you through the entire process—starting from initial conceptual design and detailed planning through to execution, and extending far beyond project completion thanks to our comprehensive service and chemical supply solutions. A swimming pool is a highly individual asset that must be tailored to the specific needs of its users while integrating seamlessly into its surroundings. In addition to efficient project management and execution, we guarantee maximum flexibility and individuality for your project.

Over 30 Years of Experience

Our decades of experience in process engineering, planning, and constructing swimming pool facilities represent a key driver of maximum efficiency throughout the entire project lifecycle. This expertise enables us to select premium, mature, and field-tested components, guaranteeing long lifecycles and optimized maintenance requirements.

Our Scope of Services

- Refurbishment, modernization, and new construction of outdoor, indoor, and combined pool facilities
- Pool basins in tile, liner, or stainless steel
- Installation of water attractions such as waterslides and diving platforms
- Engineering and installation of filtration systems as well as measurement, control, and dosing systems
- Design and implementation of fully automated systems with remote monitoring and visualization
- Comprehensive service and repair solutions
- Routine servicing and maintenance
- Spare parts supply and component delivery
- Service Center – telephone support
- 24/7 on-call emergency service
- Consulting, sales, and delivery of essential operating chemicals

BUILDING SERVICES

▸ HVAC
▸ SOLAR THERMAL SYSTEMS
▸ HEAT RECOVERY SYSTEMS

Our Scope of Services

- Design and installation of HVAC and plumbing systems (heating, ventilation, air conditioning, and sanitary technology)
- Compressed air systems and, in particular, heat recovery systems
- Engineering and installation of differential pressure systems (pressure differential systems / DPS)
- Installation and commissioning of solar thermal systems
- Energy consulting
- Long-term facility support and plant maintenance

Ideal Indoor Climate & Efficiency

Our building services engineers specialize in designing all MEP systems with a strict focus on high resource and energy efficiency. Our portfolio ranges from the planning and installation to the ongoing maintenance of heating, ventilation, air conditioning, and plumbing systems across all municipal and commercial projects.

Alternative Energy Sources

Furthermore, our experts support your initiatives in the field of renewable and alternative energy systems, such as solar thermal installations.

We handle every step required to harness solar energy according to your specific needs. From initial engineering and consulting on available subsidies and grant programs to installation and commissioning, we deliver your project tailored to your requirements.

In addition, we implement heat recovery measures from operational wastewater and ventilation systems to optimize your facility's resource consumption.



Image: Heating System Regional Pool Gänserndorf

ELECTRICAL ENGINEERING

CONTROL CABINET MANUFACTURING ◂
CONTROL & PROCESS MONITORING SYSTEMS ◂
LIGHTING SYSTEMS ◂

Our Scope of Services

- Programming and visualization of swimming pool systems
- KNX control systems including visualization
- Control cabinet manufacturing (oder: Control panel assembly)
- Design and installation of control and process monitoring systems (oder: ... control and SCADA systems)
- Installation of lightning protection systems
- Installation of public lighting and architectural illumination
- Design and documentation compliant with ÖVE/ÖNORM E 8390
- Inspections compliant with ÖVE/ÖNORM E 8101
- Consulting, installation, and commissioning of photovoltaic systems



Image: Photovoltaic System Ottakringer Bad

System Solutions & Plant Engineering

Instrumentation, control, and automation (ICA) technology brings functionality and intelligence to every facility. Specializing in switchgear assembly and the full-scale installation of control and supervisory systems, our electrical engineering team delivers top-tier system solutions.

At GWT, we naturally deploy state-of-the-art telecommunications and telecontrol technology. Our primary focus is always on the premium quality and long-term availability of all installed components. Furthermore, we emphasize energy-optimized dimensioning and user-friendly operation to keep operating and maintenance costs as low as possible. In this way, facility operators receive optimal support in their day-to-day operations.

Cast in the best light

In addition, our electrical engineering division installs photovoltaic systems, public lighting networks, and architectural floodlighting. Our comprehensive scope of services also includes expert consulting on energy-saving solutions.

OVERVIEW

SWIMMING POOL ENGINEERING
SERVICE
CHEMICAL SUPPLY
POOL BASIN SYSTEMS
ENERGY-SAVINGS-CONTRACTING
EI&C
BUILDING SERVICES

1 LOCATION SOLLENAU

Gewerbestraße 11
A-2601 Sollenau
Tel.: +43 (0) 2628 49 150
Fax: +43 (0) 2628 49 152
E-Mail: sollenau@gwt.at

2 LOCATION GRAZ

Gasometerweg 49
A-8055 Graz
Tel.: +43 (0) 316 269 776
Fax: +43 (0) 316 269 776 99
E-Mail: graz@gwt.at



3 LOCATION BRAUNAU

Industriezeile 34
A-5280 Braunau am Inn
Tel.: +43 (0) 7722 63 264
Fax: +43 (0) 7722 63 264 70
E-Mail: braunau@gwt.at

4 LOCATION MARIBOR

Ob Dravi 6
SI–2000 Maribor
Tel.: +386 (0) 40 228 002

E-Mail: office@gwt-aquatech.si

5 LOCATION REGENSDORF

Moosäckerstrasse 75
CH-8105 Regensdorf
Tel.: +41 (0)44 371 24 88
Fax: +41 (0)44 371 49 04
E-Mail: office@gwt-swiss.ch



SCHWIMMBAD & THERME

Gewerbestrasse 11
A-2601 Sollenau
+43 (0)2628 49 150
sollenau@gwt.at

www.gwt.at

part of the family

GROUP