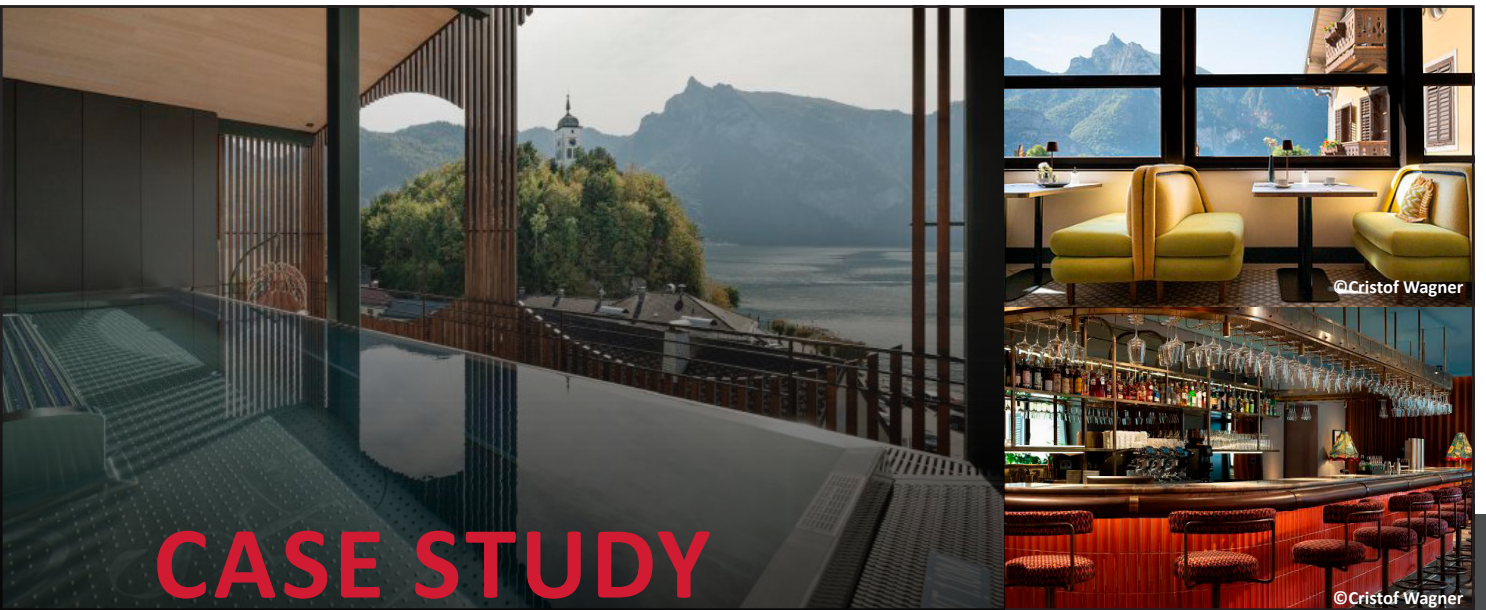




CASE STUDY

HOTEL POST TRAUNKIRCHEN

“The result was a sustainable, overall concept designed for the highest level of comfort and max. energy efficiency.”

About the project:

With the Belétage at the Hotel Post Traunkirchen, a modern hotel and dining concept was created right on the shores of Lake Traunsee. As part of the modernization, sustainable energy supply, a high level of guest comfort, and efficient building systems were combined.

The FläktGroup supplied the ventilation systems for central areas such as the restaurant, wellness center, bar, and public spaces. The control and regulation technology from SE-Elektronic ensures optimal coordination among the technical systems.

Why was this solution chosen?

The goal was to find a solution that combines comfort, energy efficiency, and flexibility. The combination of FläktGroup ventilation technology and SE-Elektronic automation enables demand-based control of all relevant systems.

SE-Elektronic's DDC controllers monitor and control the ventilation and HVAC systems and support the sustainable energy concept with heat pumps and heat recovery. Thanks to the modular architecture, future expansions remain possible at any time.

Project Name:

Hotel Post Traunkirchen – Belétage

Location:

Traunkirchen, Austria

Goals:

- Energy-Efficient Air Conditioning and Ventilation
- A high level of comfort for guests and employees
- Reduction in Energy Consumption and Operating Costs

Benefits:

- Modular and flexibly expandable solution
- Optimized coordination of ventilation, heating, and cooling
- Support for the Sustainable Energy Plan

