

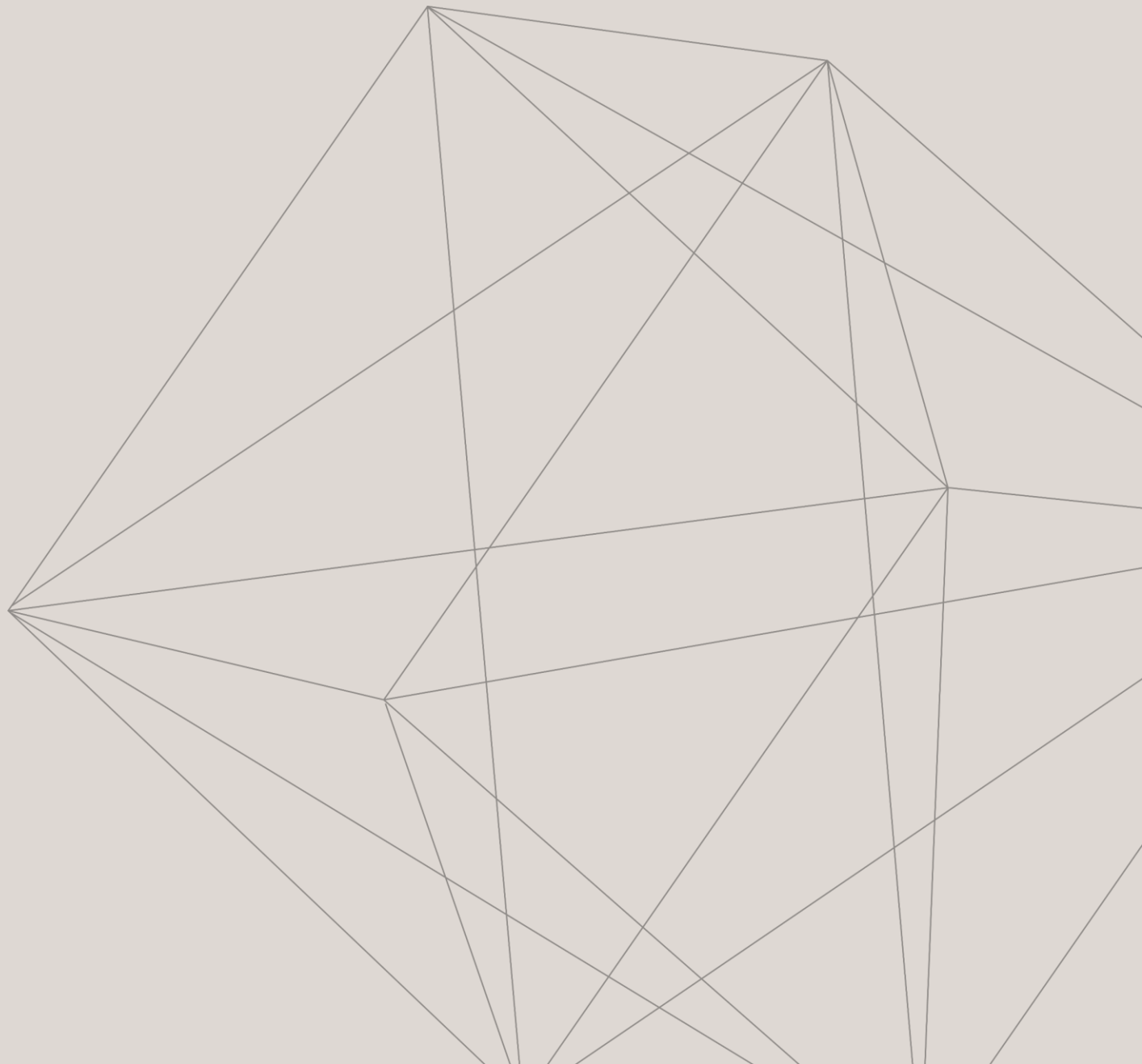


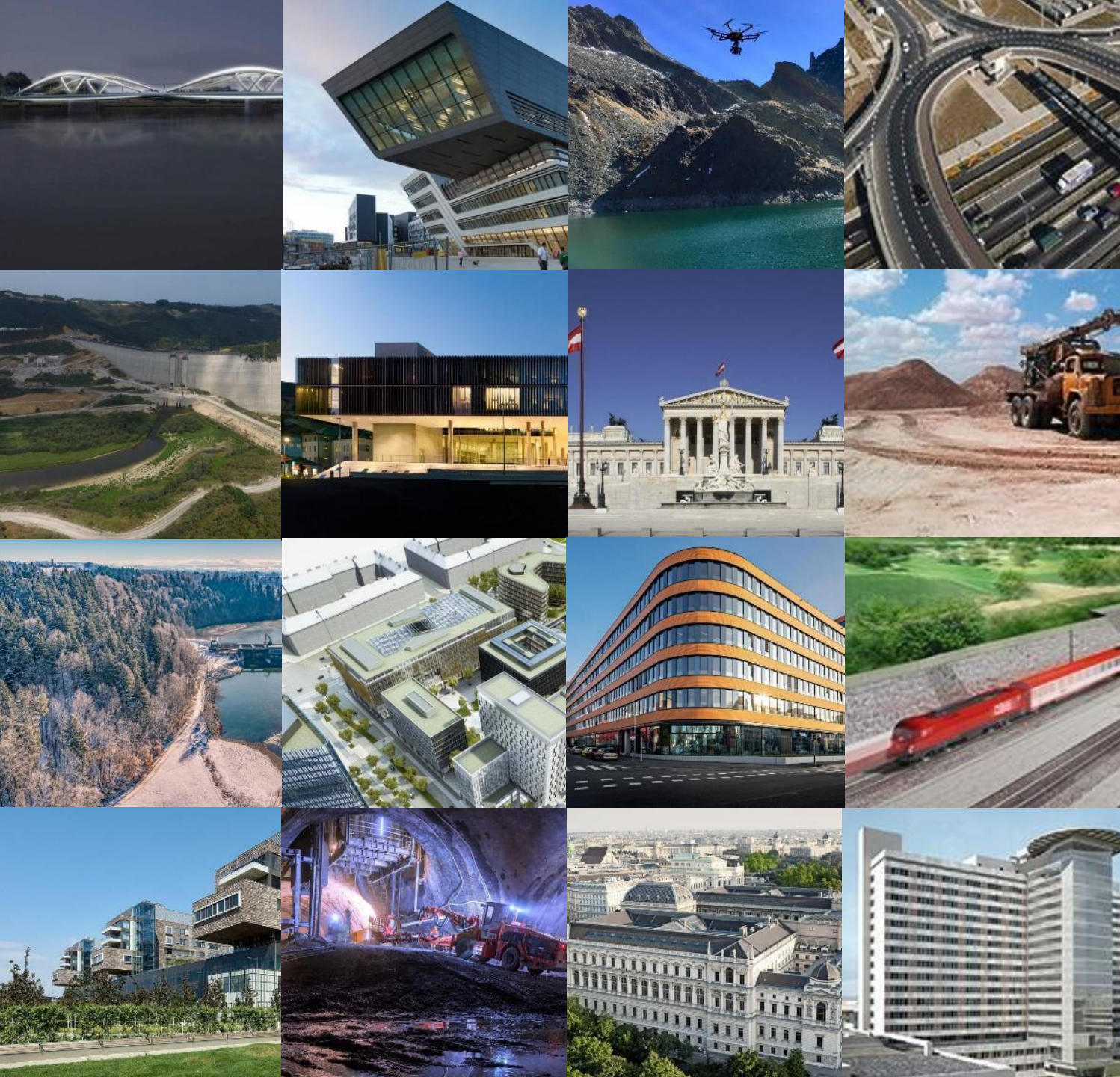
iC group of companies

Company Presentation

We are experts in complex engineering projects, providing interdisciplinary & technical solutions.

www.ic-group.org





Integrative solutions for complex engineering projects based on a broad spectrum of experience and international know-how

A strong foundation.

As a company of chartered engineers, iC is a licensed expert in the following areas:

Civil engineering - structural engineering

Mechanical engineering

Forestry & wood management

Earth sciences

Electrical engineering

Environmental engineering & water management



**Interdisciplinary expertise
helps us keep our finger on
the pulse.**



Project planning and computation

Tendering and award of contract

Project management

Control and monitoring

Surveys and consultancy

Due diligence



**Passion & principles
are not opposites.**



iC has a certified **ISO 9001-2015, ISO 14001-2015 and ISO 45001-2018** quality assurance program in place.

According to iC's policy, which is based on the **Compliance Management System**, our business activities are conducted strictly in line with all applicable laws, rules and regulations.



Vienna · Salzburg · Villach · Innsbruck · Linz · Graz

Athens · Belgrade · Brisbane · Greifenberg · Kyiv

Ljubljana · Lund · Pristina · Sarajevo · Skopje

Sofia · Tbilisi · Tirana · Varaždin

Ready for the challenges of
the future – worldwide.

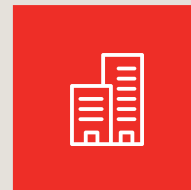


With **more than 700 hundred colleagues** we provide solutions for projects worldwide, based on our global know-how, competencies on site and experience in **100 countries**.



Technical fields

The technical fields of iC offer **solutions for complex tasks** in the area of **conflict between society, politics, environment and economy.**



**Buildings &
Structures**



**Transport &
Mobility**



Environment



**Technical Building
Equipment**



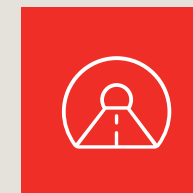
**Construction &
Project
Management**



Water Management



**Geology &
Geotechnical
Engineering**



Tunnelling



Energy

ic

Environment



Environment

Environment



© ÖBB/Philipp Horak

We care about protecting the environment and human beings from all kinds of pollutants. By creating sustainable buildings with optimized building physics to live and work in and by cleaning up where asbestos is causing problems, we redesign the living environment of man.



Environment

Services



Immission control: noise, vibrations, air hygiene, climate, electromagnetic fields or light and shading

Measurement activity and monitoring in all departments

Accredited testing laboratory

Building dynamics, building dynamic simulations, vibroscan measurements

Planning, tendering and supervision of the disposal of pollutants

Building physics, energy efficiency analyses



Environment

Brenner Base Tunnel

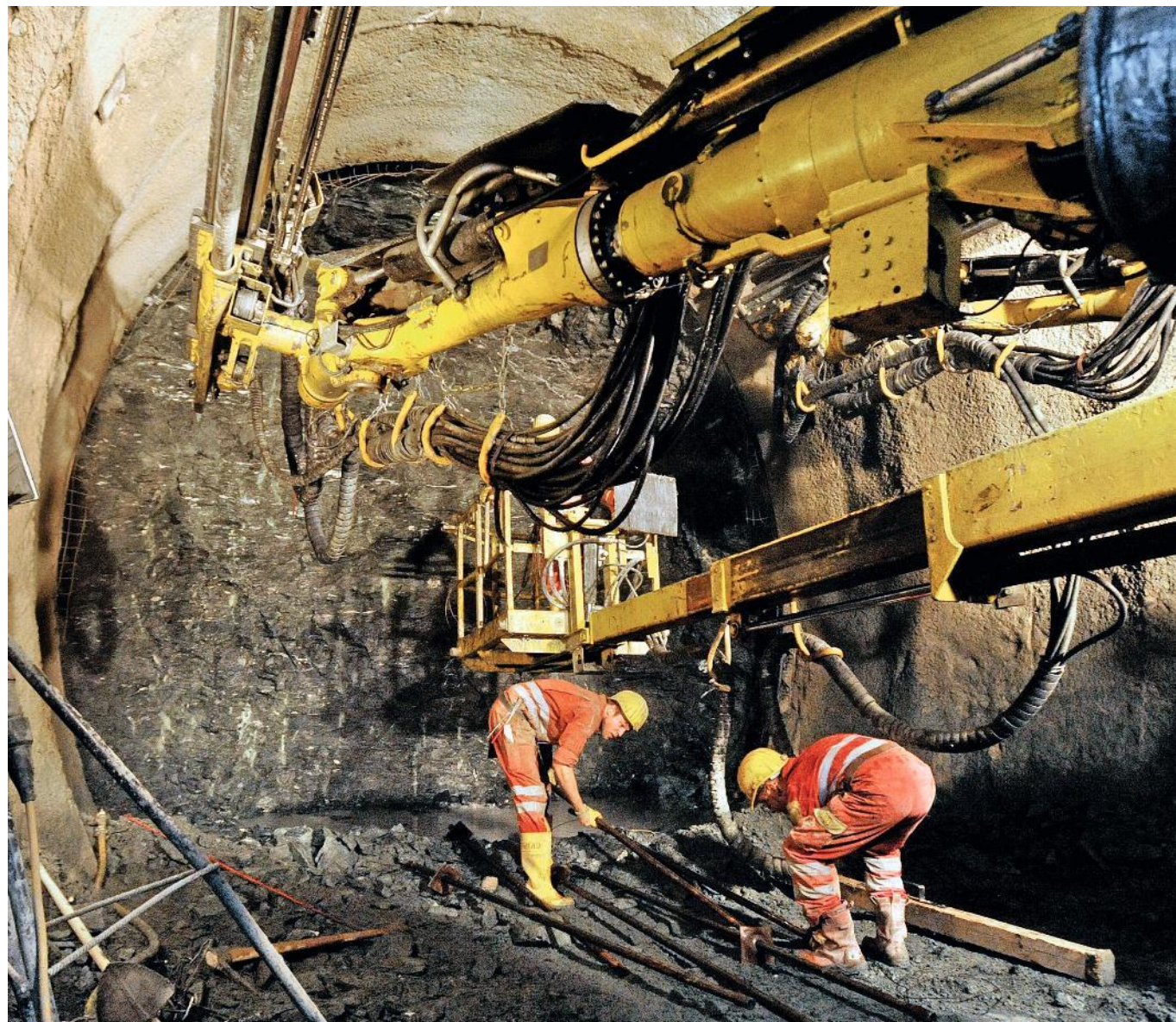
Project Overview

Client: BBT SE

Location: Austria, Italy

Timeline: 2009-2024

Services: Vibration monitoring during construction



© BBT/SE



EIA Northern Railway: Vienna Süßenbrunn - Bernhardsthal

Project Overview

Client: ÖBB-Infrastruktur AG

Location: Süßenbrunn – national border, Austria

Timeline: 2017-ongoing

Services: Expert contributions on immissions to the environmental impact statement





Environment

Vienna Central Station

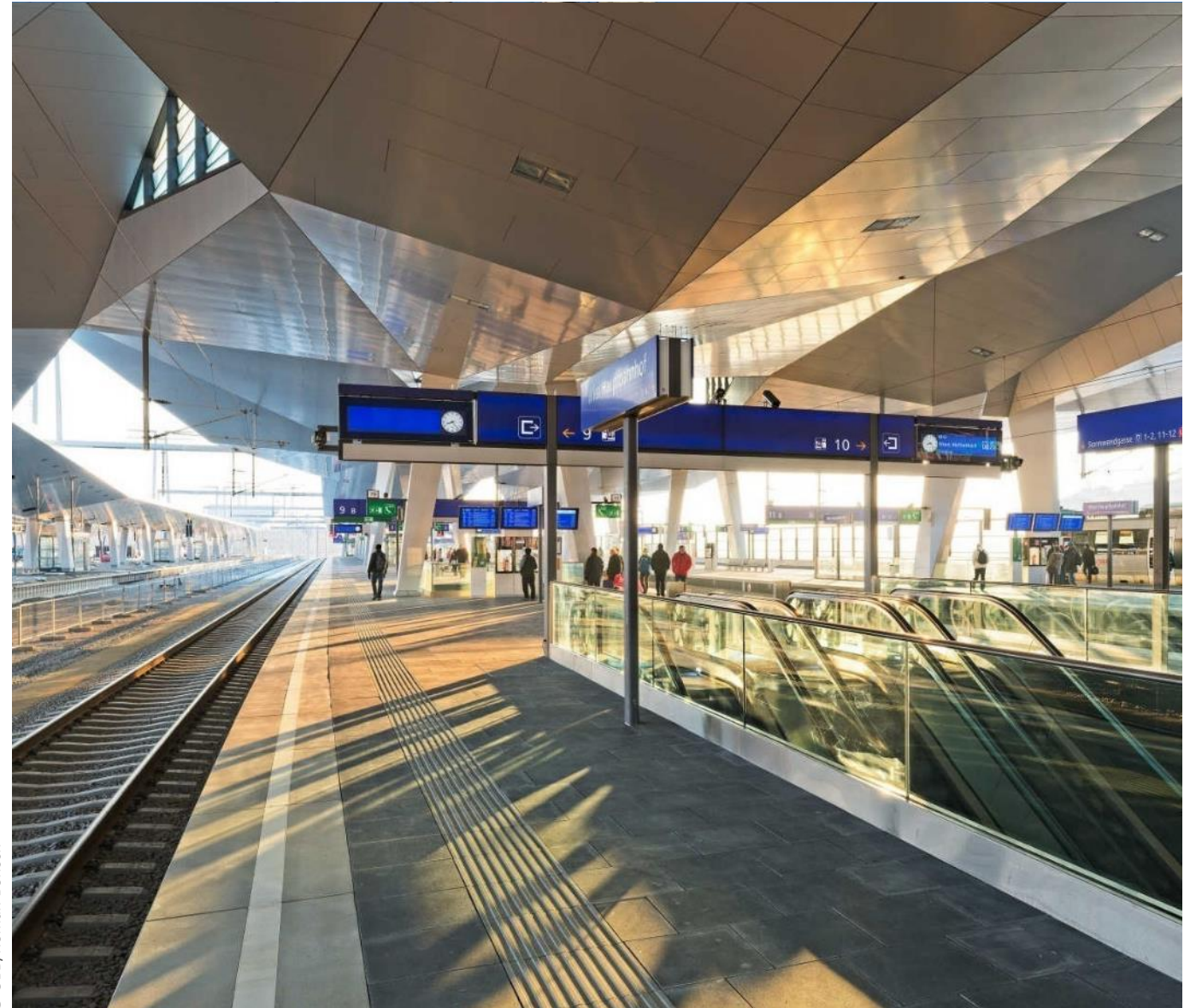
Project Overview

Client: ÖBB-Infrastruktur AG

Location: Vienna, Austria

Timeline: 2009-2015

Services: EIS and reservation of evidence immissions, processing of subsidies for structural measures of noise control, acoustic design platform level, detail design ground heat plant



© ÖBB/Roman Bönsch



Koralmbahn Graz - Klagenfurt

Project Overview

Client: ÖBB-Infrastruktur AG

Location: Austria

Timeline: 2000–2024

Services: Export support in the fields of vibrations, noise and air quality, EIS, construction supervision and acceptance measurements





Environment



Lucas Artner



Markus Auinger



Jörg-Michael Czogalla



Wolfgang Henry



Thea Hierle



Albert Hirn



Norbert Jechlinger



Ralph Kempiake

Our success in the technical field of environment is based on closely linking measurement techniques with our work as experts – combining theory and practice. The **team of experts** includes **civil engineers, mechanical engineers, geophysicists, meteorologists, electrical engineering technicians, chemists and biologists** and thus has a wide range of experience at its disposal.



Environment



Martin Koller



Nina Mader



Albrecht Malcherek



Michael Österreicher



W. Alexander Pakisch



Markus Petz



Martin Sipser



Wolfgang Unterberger

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Helmut Venghaus



www.ic-group.org

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