

Organigram

Emch+Berger AG Bern



valid from 01.07.2026

Supervisory Board Executive Board

Dr. Christoph Zimmerli (President), Mirko Feller, Claudia Flury, Dr. Thomas Steiner
Richard Thürler (CEO), Alan Müller Kearns (Dep. CEO), Dr. Stefan Wachter, André Wasmer

Chief Digital Officer (CDO)
Dominique Chopard

Chief Operating Officer (COO)
Marco Maeder

Departments

Administration
Ruth Stauffer

Marketing & communications
Christina Hamann

Legal & Compliance
Dominique Chopard

Human Resources
Ursula Rufer

Training & Development
Josiane Staub

Vocational education
Stefanie Wymann/Nina Schweizer

Finance and accounting
Jürg Wisler

Quality management
Lukas Lipp

ICT
Noé Perrollaz

Digitalization/AI
Dominique Chopard

Sustainability
Céline Steiger | Anna Reusch

Construction management
Christian Baumann

BIM/CAD
Sven Beeler

Mobility-Safety-Consulting

Alan Müller Kearns
Dep. Dr. Ivan Levkov

Railway Systems

Ludovic Geber

Project and Construction Management

Eveline Lehmann/Gianluca Gnädinger

Safety and fire protection

Mathias Kost

Infrastructures

Dr. Stefan Wachter
Dep. Nico Papé

Railway Constructions

Nico Papé

Civil Engineering Structures

Matthias Heiniger

Road Constructions

Charles-Etienne de Gasparo

Underground Constructions, Geotechnics

Simon Lerch

Buildings and Municipal Public Works/Environment and Energy

André Wasmer
Dep. Florian Körner/Caspar Labhart

Buildings

Florian Körner

Municipal public works, supply/disposal mgmt

Hanspeter Meier

Natural Hazards

Beat Brunner

Hydraulic Construction and River Engineering

Simon Haupt

Environment

Caspar Labhart

Emch+Berger AG Bern locations

Bern	Richard Thürler
Biel/Bienne	Roman Brägger
Brig	Markus Heinzmann
Fribourg, Bulle, Neuchâtel	Gary White/Didier Jungo/Michel Robyr
Spiez	Marc-André Berchtold
Copenhagen	Dr. Ivan Levkov

Subsidiary companies of Emch+Berger AG Bern

HKP Bauingenieure AG	Remo Bachmann/Daniel Zehnder
Zürich	Matthias Bechter
Baden	
Emch+Berger Revelio AG	Jörg Rothenbühler/Philipp Mattle
Atease GmbH, Frankfurt/M.	Dr. Ivan Levkov