Sustainable pioneering work for hospital buildings



The new BB12 building is the new main building on the island site. In terms of Minergie-P-ECO certification, this project represents pioneering work.

Info

Object	Inselspital Bern BB12
Location	Bern
Year	2015 - 2023
Type	New building as per Minergie-P-ECO
Client	Inselspital, Universitätsspital Bern
Architect	GWJ Architektur AG
General planning	Archipel Generalplanung AG

Our services

Humidity measurements | Energy | Blowerdoor measurement | Daylight | CO2 measurement | Free of structural damage | Summer thermal insulation | Overheating | Water infiltration | Indoor climate | Comfort | Cold air drop | Thermal simulations | QS-Mandates | Energy concepts | Energy label | Minergie

P-Minergie | Energy certificate | Vibration | Noise insulation | Acoustics | Room acoustics | Structure-borne noise | Sound system | Reverberation times | Speech intelligibility | Soundproofing certificates | Industry & commercial noise | Building acoustics | Smoke extraction simulation | Sustainability | Life cycle assessment | 2000-Watts | SIA 2040 efficiency path | Grey energy | System separation | Building ecology | ECO-Minergie | Sustainability label | Indoor air measurements | Radon measurements | VDI-Indoor air measurement of pollutants | Building physics | Construction supervision | Thermal protection | Noise measurements | Competition support | BIM | Flow simulation

Project participants



Clemens Kuhn-Rahloff
Site Zurich
+41 44 545 15 35
c.kuhn-rahloff@gae.ch



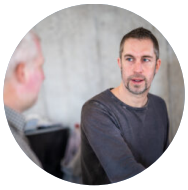
Mario Stoll
Site Bern
+41 31 533 06 20
m.stoll@gae.ch



Ralf Peuker
Site Bern
+41 31 533 06 11
r.peuker@gae.ch



Remo Jakob
Site Bern
+41 31 533 06 24
r.jakob@gae.ch



Fabian Brütsch
Site Zurich
+41 44 545 15 29
f.bruetsch@gae.ch