

Timber modular construction for CERN

Meyrin, CH



Project details

Architecture	Strata Architecture
Project type	Office and administration
Construction type	Modular construction
Services	General contractor services (GC)
Construction	2024-2025
Locality	Meyrin
Country	Switzerland

A modular office building as a pilot project

Due to the optimised construction time on site and the sustainable, renewable material wood, the decision was made to opt for a modular timber construction. CERN considers building 3195 to be a pilot project for its office buildings in terms of timber and modular construction.

Both floors of the two-storey building house meeting rooms, workshops, offices and open spaces as well as toilets, a technical room and a cleaning room. On the upper floor there is also a common room, the management office and a printing room. Dark linoleum was used for the flooring, while the walls are painted white. The ceilings were clad with Heradesign acoustic panels for good noise absorption.

The modular office building complies with the Geneva THPE standard and is connected to the CERN district heating system. The closed, vertical facade consists of rough-cut and pre-greyed slats with tongue and groove.

Specific Contact



Yannick Neumann

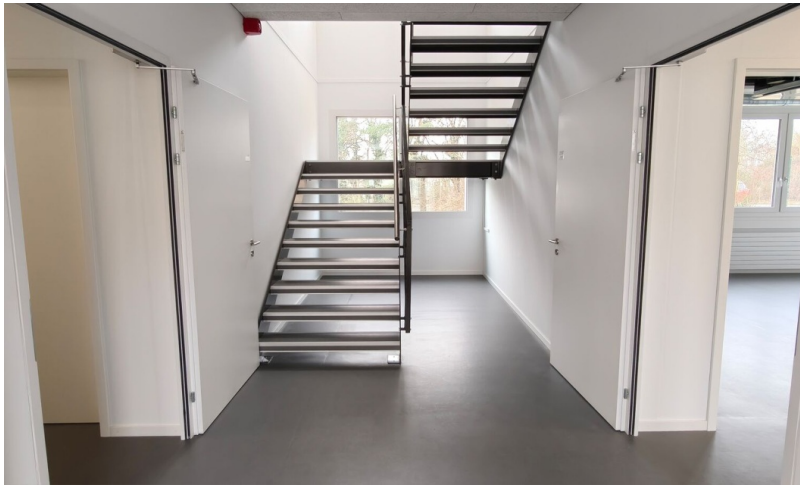
Sales | Timber and Modular
Construction | Western Switzerland
Sales | Silo and Facilities Construction |
Western Switzerland & France

T +41 71 388 52 75

yannick.neumann@blumer-lehmann.com

Timber modular construction for CERN

Meyrin, CH



Light, modern interior of a modular construction office with a centrally placed steel staircase, clear room layout and adjacent office spaces.



Minimalist staircase in a modern modular building with clear lines, metal railing and direct access to the office spaces.