

Hybrid Quantum Circuits Laboratory
Dr Vincent Jouanny
Station 3,
CH-1015 Lausanne

Lausanne, 14th August 2026

Recommendation letter – Mathias Findrihan

To Whom It May Concern,

I am pleased to recommend Mathias Findrihan, whom I have had the opportunity to supervise in my role as a postdoctoral researcher at the Hybrid Quantum Circuits Laboratory at EPFL.

During his time in our group, Mathias contributed to several research projects spanning the design, simulation, measurement, and theoretical modelling of superconducting quantum circuits. For his first semester project, he worked on the design, simulation, and theoretical modelling of a complex multimode circuit quantum electrodynamics device. By the end of the project, he had successfully designed and simulated the device and developed the theoretical framework required to describe it.

In his second project, Mathias worked in parallel on the measurement and analysis of highly nonlinear superconducting qubits, as well as on the theoretical modelling of fluxonium qubits coupled to complex quantum circuits. This required him to engage with both experimental and theoretical aspects of superconducting quantum devices and to move effectively between different types of research tasks.

Mathias is attentive to detail and approaches experimental work with care and rigor. He is a dedicated and reliable student who adapts well to new tasks and works constructively within a research environment. I am confident that he will integrate quickly and contribute effectively to a research or engineering team.

Please feel free to contact me if further information is required.

Sincerely,

Dr Vincent Jouanny