



LUCA
BINCI

Binci@studiotorta.it

📍 Turin

DESIGN
PATENTS

He joins the firm in 2019, after a working experience as a researcher at Delft University of Technology (TU Delft) in the field of nanoelectronics and quantum computation.

He has experience in microelectromechanical systems (MEMS), micro and nano-electronics, optoelectronics, microfluidics, software and technologies for quantum computing.

TRAINING

Bachelor's Degree in Physics Engineering (Politecnico di Milano) | Master's Degree in Nanotechnologies for ICTs (Politecnico di Torino, Institut National Polytechnique de Grenoble and École Polytechnique Fédérale de Lausanne) | "Certificato di superamento dell'esame conclusivo del Corso di Proprietà Industriale – Brevetti" (Politecnico di Milano)

INDUSTRIES

Automation devices | Electric Engineering | Mechatronics / Automation | Software / IT | Telecommunications

QUALIFICATIONS

European and Italian Patent Attorney | European and Italian Design Attorney | Attorney before the Unified Patent Court

LANGUAGES

Italian (native language) | English | French