



Michele Bona

Ing., Michele graduated with a degree in Industrial Automation Engineering from the University of Brescia. Furthermore, he holds a degree of Master de Sciences et Technologies, Mention Science de l'Ingénieur, from the Pierre et Marie Curie, Paris VI, University and a PhD in Information Engineering from the University of Brescia. He is qualified to practice as an Industrial Engineer.

Languages: Italian native speaker, fluent in English, knowledge of French.

Areas of competence:
Patents

Office: Milan

Work experience

After completing his PhD, Michele collaborated as a Research Fellow with the Department of Information Engineering of the University of Brescia from January 2017 to December 2019. He was involved in various activities with academic and industrial partners, concerning the development of electrical impedance measurement systems for microbiology and food applications, devices for human movement monitoring, and sensors printed with conductive inks. Before joining Jacobacci & Partners in 2024, Michele worked in an R&D department of Antares Vision S.p.A, conducting research and feasibility studies for the creation of innovative inspection solutions in the pharmaceutical, food, and luxury sectors.

Professional focus

Michele focuses on drafting Italian, European, and international patent applications and prosecuting the related cases, as well as on prior art searches for patentability and freedom to operate analyses. Furthermore, senior colleagues involve him in technical analyses for patent litigation.

Areas of expertise

Michele primarily works in sectors related to industrial engineering, with a particular focus on sensor technology, electronics, optics and vision systems, mechanics, robotics, and industrial automation.

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Jacobacci & Partners SpA
www.jacobacci.com
Email: mbona@jacobacci.com
Tel: (+39) 02 772271