



Dominik Sievert

Founder, Managing Partner.
Molecular Biotechnology & Economics

During his studies in molecular biotechnology and business administration at the Technical University of Munich (TUM), Dominik Sievert has been working on various automation projects with Roche Diagnostics for several years.

Dominik Sievert deepened his knowledge of the industry working with a Life Science management consultancy company as well as a patent law firm focusing on technology and innovation.

He founded inveox together with the industrial engineer Maria Sivert in 2017.

The company has developed an innovative digitization and automation system that significantly increases the efficiency of laboratories as well as the reliability of pathology diagnoses.

Since its founding, inveox has won numerous awards and grants, is part of several accelerators of renowned companies, was voted StartUp of the year 2017, featured at the World Health Summit and made it on the Forbes list of the “most promising startups 2018”.

As managing partner, Dominik Sievert is primarily responsible for product development (hardware, software) and intellectual property (IP) & innovation.