

Stefano Pini is a mechanical engineer with a PhD in Industrial Engineering and 20 years of professional experience spanning academic research and industrial engineering.

He is currently a Technical Solution Manager at Tetra Pak, where he contributes to the development, integration, and governance of complex automated packaging solutions for the food and beverage industry, supporting both technical strategy and system performance across the product lifecycle.

Previously, he held R&D roles at Sidel, focusing on the design and industrialization of high-speed beverage packaging machinery. His work covered the full innovation cycle, from technology concept and system architecture to validation and deployment in industrial environments.

His background also includes academic research and teaching at the University of Parma, where he was involved in research in advanced manufacturing technologies and and metrology, as well as international research experience at the Massachusetts Institute of Technology, working on machine-learning applications.

He is the author of several scientific publications and an inventor on multiple patent applications.