

WHAT WE STAND FOR

ROLLING ON

CUSTOMER-FIRST MENTALITY

AND FLEXIBLE

WITH PASSION FOR QUALITY

EVEN STRONGER TOGETHER We are a worldwide community of middle-sized, privately held and mostly owner-managed companies. As highly specialized solution providers, we have been implementing tailor-made material handling systems, processing lines and machinery for our customers all over the world—in all industrial sectors—for years. Our business success is based on three foundations: customer-orientation, commitment and competence. That's why we work under the Rolling On Interroll quality seal.

As entrepreneurs and business owners, we understand that our own success depends on our ability to satisfy every single customer. That's why we listen closely to our customers, take personal responsibility and ensure fast, transparent operations—from the planning to commissioning to the successful project closure.

We manage a great variety of projects, from small to complex, and know that changes and unforeseen deviations from a plan are sometimes unavoidable. We anticipate these challenges and accept them. That's why we respond to change with proactivity, fast turnaround times and flexibility, free from obstacles like hierarchies or information silos.

Innovation is not an end in itself for us. Modern technologies are one of the ways we help our customers stay ahead of the curve. These superior quality solutions manufactured with care pay off — through higher productivity, availability and return on investment.

We have proven our expertise on countless projects. We know that each Rolling On Interroll partner has its own particular strengths in its core markets and technology segments. That's why we collaborate as needed with select and trusted partners from the ROI community. With this vast and varied pool of expertise, we can best advance the interests of our customers— always our top priority!

F. Schor Franz Schöpf

ROI Global Program Director on behalf of ROI Advisory Board & ROI community

Growing Together