

ferag...

#perfectmatch

Reliability and innovation for over 65 years

Photo by Dynamic Wang on Unsplash



Ferag AG, headquartered near Zurich, is a Swiss family-owned company and has been a world market leader in the development, design and distribution of material flow systems for a wide range of industrial applications for over 65 years. The matching software and automation solutions are developed in-house and implemented by our own teams of specialists. As a system integrator, consultant and innovator in the field of intralogistics, we plan control and coordinate compleware-house logistics systems.

Proximity to the customer is crucial for the successful sale of products and solutions. Ferag is represented in more than 50 countries on 5 continents and with 19 of its own sales and service companies and employs around 600 people, including more than 40 apprentices in the company's own training workshops.



Ferag AG

Headquarters
Zürichstrasse 74
CH-8340 Hinwil

+41 44 938 60 00
ferag.com
info@ferag.com



Innovation

The innovative conveying and sorting solutions for intralogistics are a consistent and sustainable further development of the Ferag processing systems first developed for print media production.

With over 3,000 active patents and a total of over 9,000 registered patent specifications, Ferag AG is one of the most innovative Swiss companies. A considerable part of the annual turnover flows into research and development. The high degree of innovation is reflected in sustainable developments and process solutions - always in the interest of the customer.

Competencies



Consulting...

Services such as studies, concepts and simulations.



Development...

Conception, engineering and realization of customized solutions for industrial applications.



Manufacturing...

Own manufacture capacity to produce small to large-scale projects from a single source.



Integration...

Integrating selected automation components to propose complete solutions for value adding processes.



Services...

System analysis, preventive maintenance, spare parts, retrofit, trainings, on-site personnel, worldwide support.