

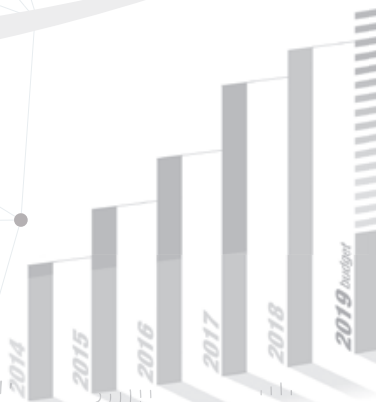
ROLLON[®]
BY TIMKEN



**DIVERSIFIED LINEAR
SOLUTIONS FOR EVERY
APPLICATION REQUIREMENT**

**THE GOALS THAT GUIDE
OUR GROWTH**

**TACKLING AND OVERCOMING
CHALLENGES IS IN OUR DNA**



**WIDESPREAD GLOBAL
PRESENCE**

**TO SUPPORT YOU, WE
DESIGN AND
PRODUCE**

**SOLUTIONS THAT MOVE
ALL AROUND YOU**

THE BEGINNING OF A NEW ERA

An ambitious and motivated team holds the key to a success story

Finding the ideal solution for our clients' linear motion applications: this goal has guided all our projects for more than 40 years.

We offer **a unique product range in terms of both extensive choice and excellent performance**, and we stand apart in the market **for our insightful understanding of the client's application needs**. Rollon rails, actuators and systems are conceived in a highly advanced production setting and, with the ongoing commitment of our Application Engineering and R&D Departments, developed into a multitude of customized solutions that perfectly merge with the applications of our clients, to create added value.

Rollon offers **the commitment and dedication of a local partner, combined with the organization of a global player**. Innovation is the hallmark of our approach, and our wide-spread international presence ensures full service.

Our story speaks of outstanding growth, of our expansion into several industrial sectors and of our evolution towards automation. **The company's acquisition by The Timken Company**, an American Group and world leader in the production of bearings and of mechanical components for power transmission, is absolutely another important step and a great opportunity to carry our progress to another level of excellence.



Rüdiger Knevels
CEO of Rollon

“The merger with Timken expands development opportunities, both in terms of international presence and service. Hence, we are ready to face the ultimate challenges of automation technologies.”

ROLLON®
BY TIMKEN

TO SUPPORT YOU, WE DESIGN AND PRODUCE

An industrialized process with various levels
of customization

A high level of industrialization in the first phase of the production process guarantees high quality, repeatable processes and optimized productivity.

Various levels of customization, from semi-finished products to specifically designed, finished and assembled products.

Linear rails, telescopic rails, linear actuators and automation systems for different industrial sectors are the core business of Rollon, founded in 1975, a global reference point for linear motion solutions.

The growing search for customizable products has brought the company to center its industrialization process on a modular platform that can intercept specific client needs and translate them into targeted solutions.

Highly engineered processes guarantee various levels of customization - from semi-finished products to products created, finished and assembled for specific purposes, to satisfy a wide range of possible applications simply and quickly with an increase in functionality.



A strong internationalization strategy has brought Rollon to build closer relationships with its clients.

Its industrial organization is structured through its production plants in Italy, Germany, and the United States, and its foreign branches in France, China, India and Japan. Rep. offices in Russia, the UK and Brazil and an international network of distributors collaborate together synergically to guarantee a **global network**.

Our network in numbers

more than
600

collaborators throughout the world

44

years of experience

29.500

square meters of production

11

Rollon Legal Entities

180

main importers



WIDESPREAD GLOBAL PRESENCE

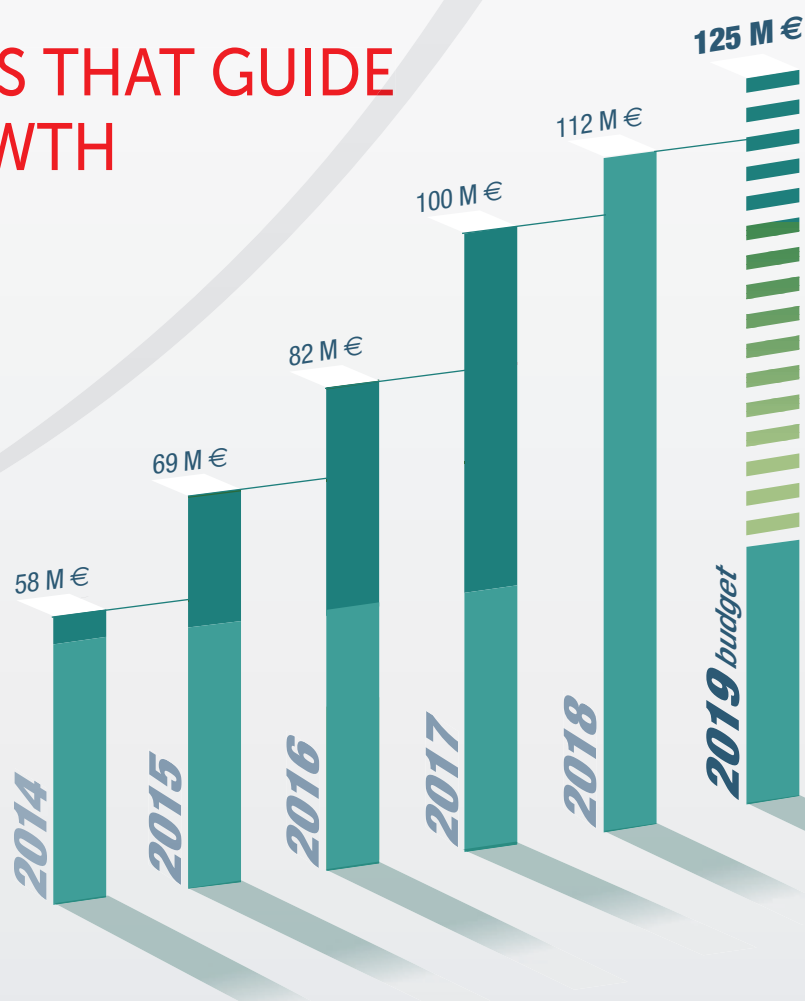
Solutions and services anywhere
in the world

Rollon is close to its clients locally and internationally. **Rollon's industrial and distribution organization has developed to reach clients in their areas through a global network.**

A network of services distributed worldwide with **production sites, logistics and assembly sites, and a broad distribution network.** This organizational structure has a strong service component, which differentiates it from the competition.



THE GOALS THAT GUIDE OUR GROWTH

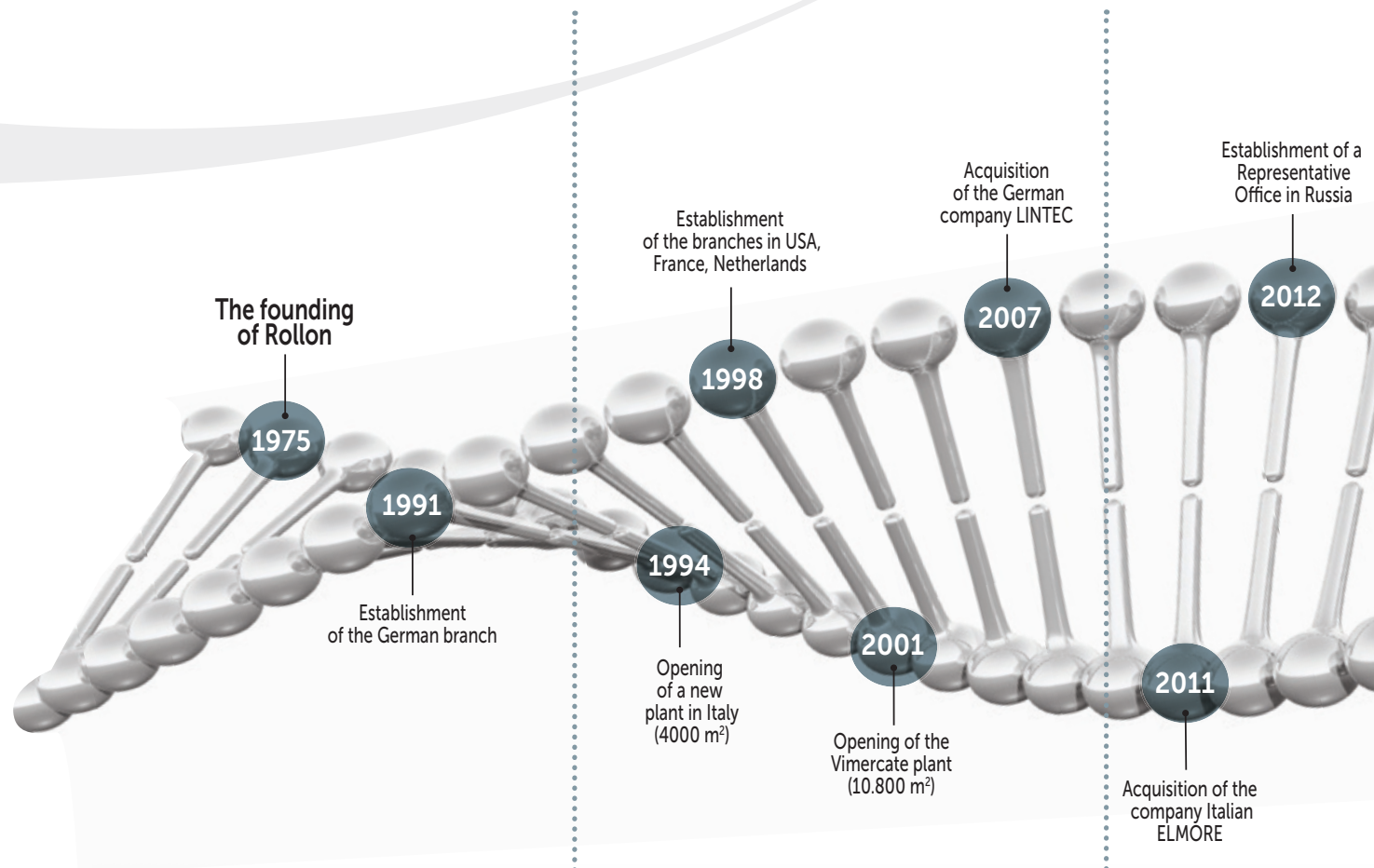


- ➤ **Being the reference point in the international linear motion market,** for the development of customized solutions
- ➤ **Always staying close to clients** through a policy of strong geographic expansion and internationalization and our consolidated worldwide presence
- ➤ **Giving more and more companies access to Rollon technology,** by opening new markets
- ➤ **Offering better performing solutions, always tailored to client needs,** developing a transversal ability of cross-competence
- ➤ **Guaranteeing a growing level of customization** through an industrial process centered on a modular platform
- ➤ **Guaranteeing a range of linear handling solutions that is among the most complete and competitive on the market** by investing in research and innovation, with internal resources and new acquisitions



TACKLING AND OVERCOMING CHALLENGES IS IN OUR DNA

Creativity and dynamism, hereditary characteristics



THE BEGINNING

Rollon's history began with a pioneering step for its time: in 1975, the first linear rail was invented and this marked the company's entrance into the linear motion market.

EVOLUTION

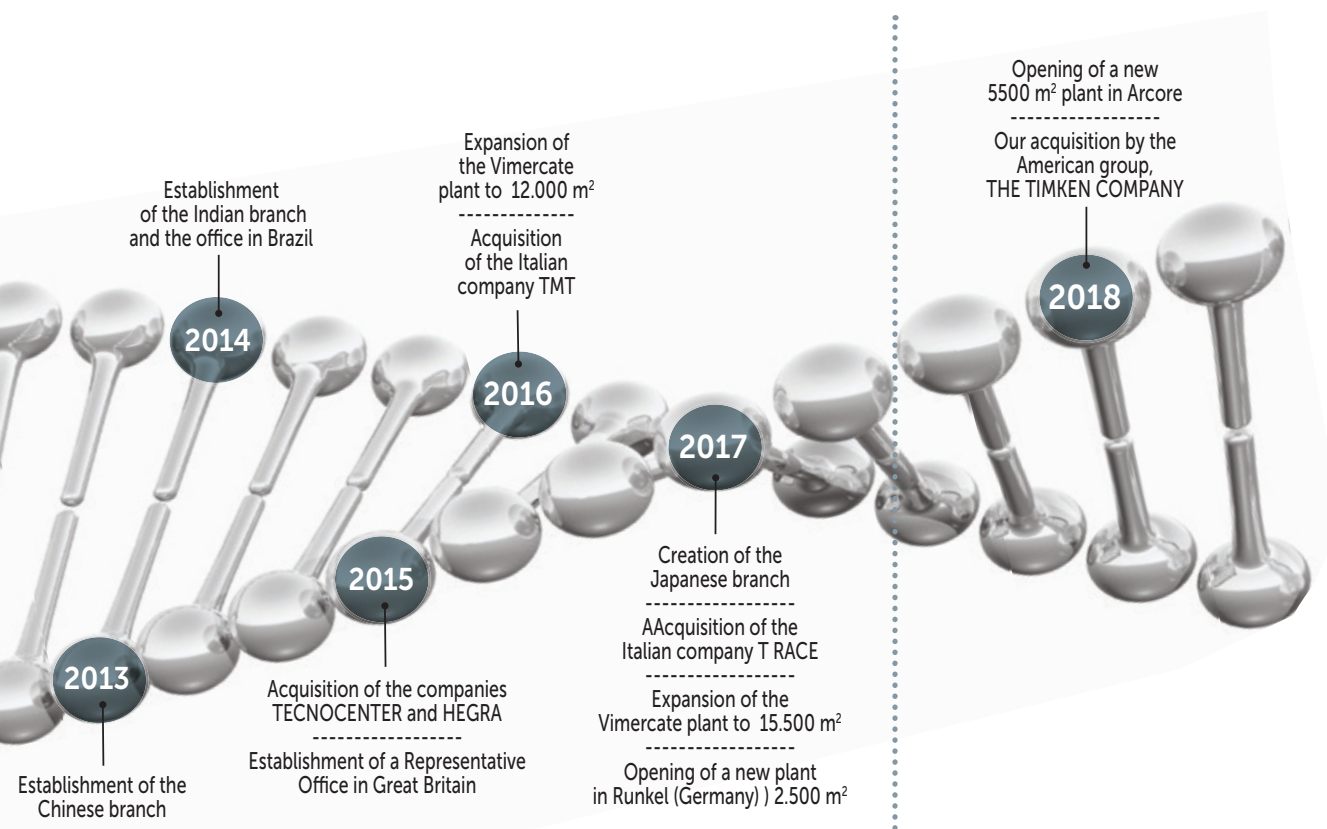
Through constant research and experimentation, Rollon acquired a primary role in the linear motion market and expanded its range of solutions with new components.

Solid management, proactive energy and forward thinking are all aspects of the same capacity for evolution that enable us to satisfy, and often anticipate, market demands. If we have successfully dealt with every challenge for the last 40 years, it is because the approach in guiding and promoting the evolution of the market is part of our DNA.

After its founding in 1975, Rollon established a position in the linear motion sector starting with industrial machinery, with solutions capable of improving productivity, performance and durability.

The **cross-competence** approach has made it possible to transfer effective solutions from one sector to another, year after year acquiring the trust of the markets, clients and investors.

From the dates and facts that make up Rollon's history comes the company's evolution and the transformation of its identity, year after year, victory after victory.



EXPANSION

Important acquisitions, internationalization and strong industrialization are the key elements that projected Rollon into a dimension of the highest level of growth and expansion. The company further enhanced its product range with actuators and automation systems.

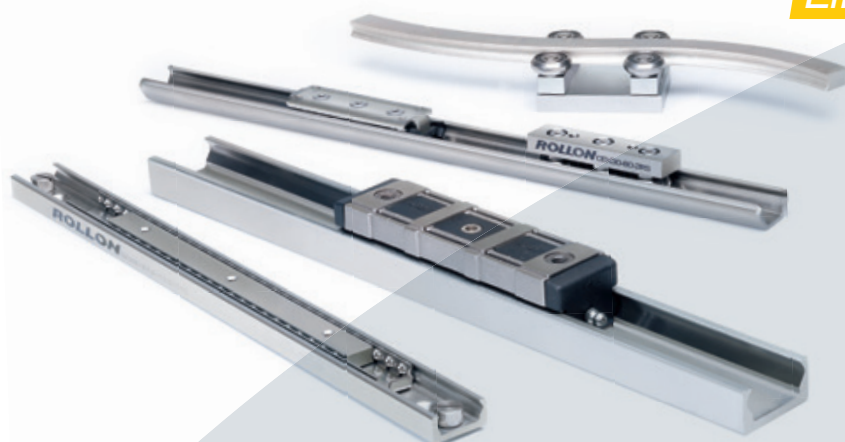
NEW PERSPECTIVES

Through its acquisition by the American group The Timken Company, Rollon now has a possibility to enter new international scenarios and a new outlook, by consolidating its presence and structure on the global market.

DIVERSIFIED LINEAR SOLUTIONS FOR EVERY APPLICATION REQUIREMENT

Linear and telescopic rails

Linear Line



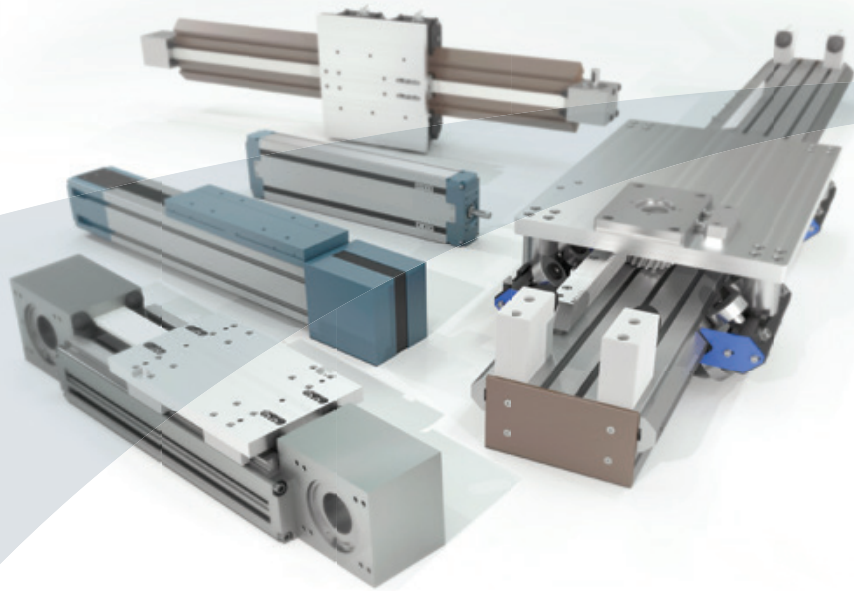
Linear and curved rails with ball and roller bearings, with hardened raceways, high load capacity, self-alignment, and capable of working in dirty environments.

Telescopic Line



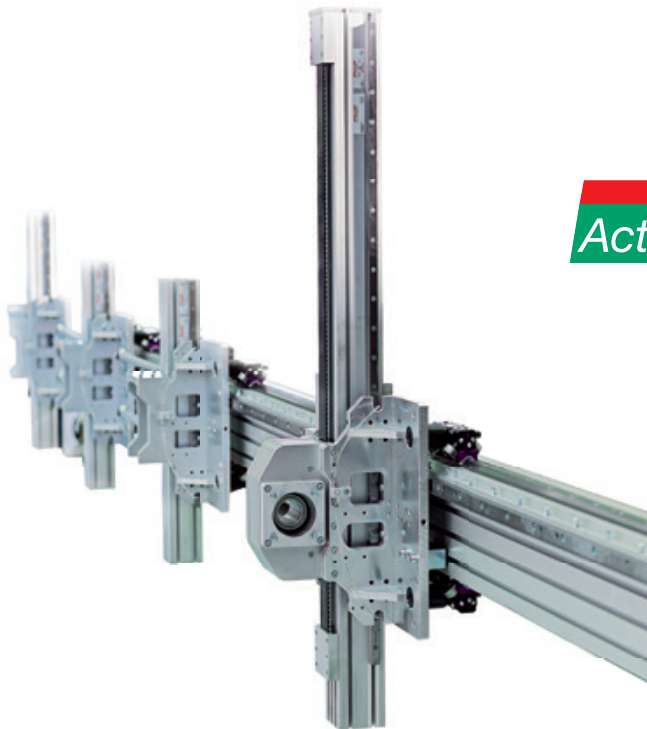
Telescopic rails with ball and roller bearings, with hardened raceways, high load capacities, low bending, resistant to shocks and vibrations. For partial, total or extended extraction up to 200% of the length of the guide.

Linear actuators and automation systems



Actuator Line

Linear actuators with different rail configurations and transmissions, available with belt, screw, or rack and pinion drives for different needs in terms of precision and speed. Rails with bearings or ball recycle systems for different load capacities and critical environments.

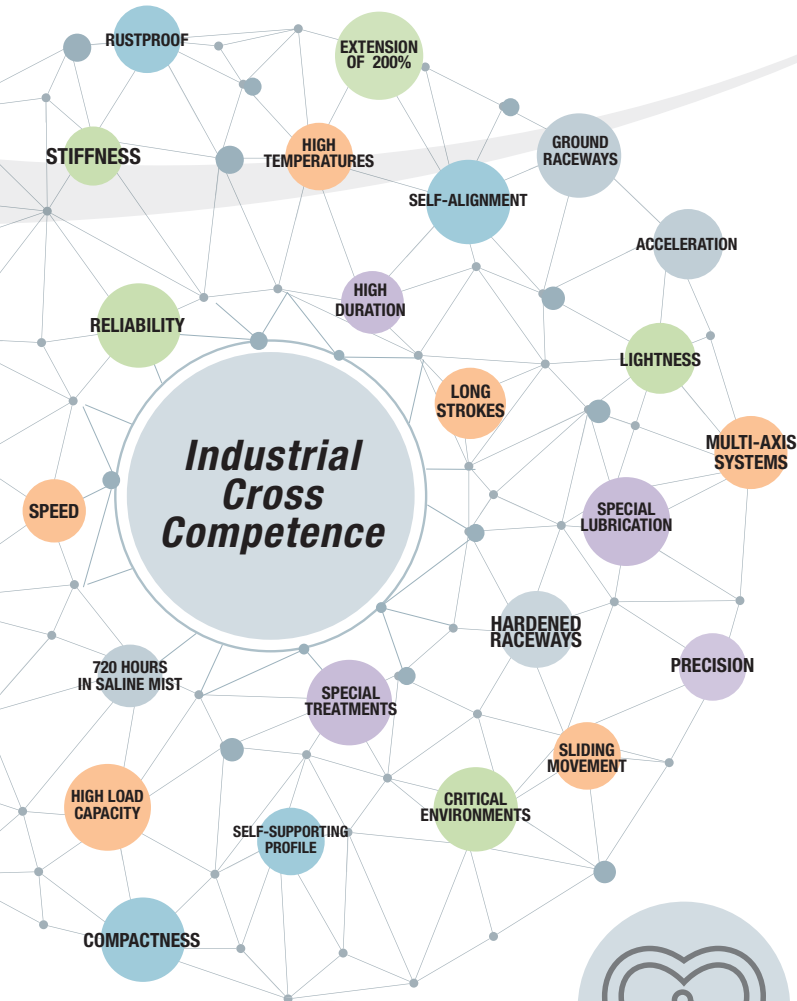


Actuator System Line

Integrated actuators for industrial automation, used in applications in several industrial sectors: automated industrial machinery, precision assembly lines, packaging lines and high speed production lines. The Actuator Line evolves to satisfy the requests of our most discerning clients.

A COLLABORATION PROCESS MODULATED TO REACH YOUR OBJECTIVES

Customization as an added value



Rollon understands the growing market demand for personalized solutions and the need for outsourcing production. We are able to use this as a fundamental lever for creating **high performance solutions** that fulfill the requirements of our clients.



COLLABORATION

High-level technical consulting and cross-competence allow us to identify the needs of our clients and transform them into guidelines for continuous exchange, while our strong specialization in the different industrial sectors becomes an factor in developing projects and innovative applications.

VALUES

For over 40 years, Rollon has adopted an approach entailing responsibility and ethics in the design and production of our linear motion solutions for different industrial sectors. The reliability of an international technology group has now been combined with the availability of a local support and service network



PERFORMANCE

Rollon's goal is to help our clients become more competitive in their markets through technological solutions, design simplification, productivity, reliability, duration, and low maintenance.



SOLUTIONS APPLICATIONS

Rollon takes on the task of design and development of linear motion solutions, taking care of everything for our customers, so that they can concentrate on their core business. We offer everything from individual components to specifically designed, mechanically integrated systems: the quality of our applications is an expression of our technology and competence.



PRODUCT QUALITY AS A SIGN OF RELIABILITY

Solutions that can optimize
productivity and performance

CERTIFICATIONS

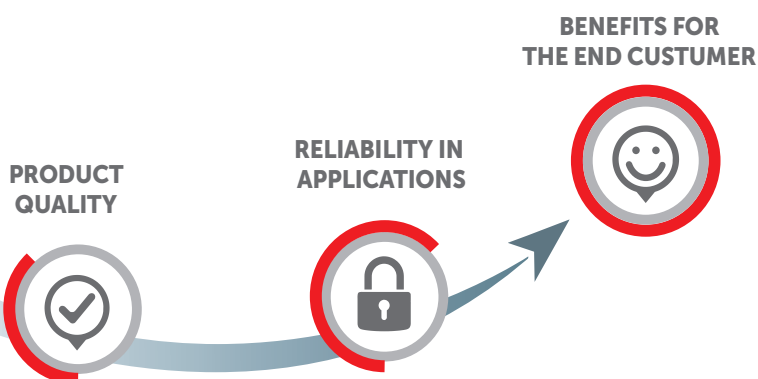
Rollon has obtained important certifications that attest to our commitment to safety and quality.

ISO 9001:2015

The entire production process at Rollon is continuously evolving to guarantee **complete quality control in every phase, from design to engineering.**

The quality of Rollon products is seen through the reliability of solutions developed by the client, which result in the final user reporting a high degree of satisfaction

Thanks to our in-depth technical competence based on research and innovation, Rollon can become the most effective partner to increase client productivity



ROLLON LAB: EXPERIMENTATION AND INNOVATION

Surpass every limit to guarantee duration and reliability

The central headquarters are also the location of **RollonLab**, a specialized laboratory where new products created by the R&D department are tested at specific test stations, and then optimized to perform beyond their technical limits through performance tests and strict quality controls.

Rollon Lab also tests products in simulations of different application scenarios, to guarantee that the client receives **highly competitive custom products**.



SOLUTIONS THAT MOVE ALL AROUND YOU

We take care of the quality of your life

Rollon is committed to improving the quality of our daily lives, through the study and optimization of high performance linear applications:

- we help large airline companies guarantee safe, comfortable flights
- we work to increase reliability and safety in medical structures and hospitals
- we bring efficiency and productivity into factories all over the world.
- we work with big logistics companies to ensure the convenience of fast home delivery with one click
- we contribute to making the world's fastest trains more reliable

SPECIAL VEHICLES



AERONAUTICS



MEDICAL



ROBOTICS



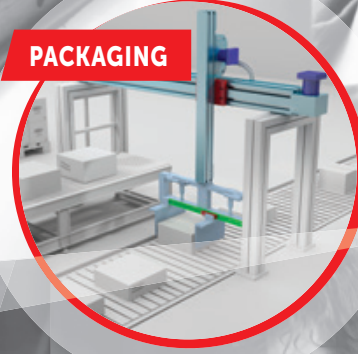
INTERIORS AND ARCHITECTURE



RAILWAY



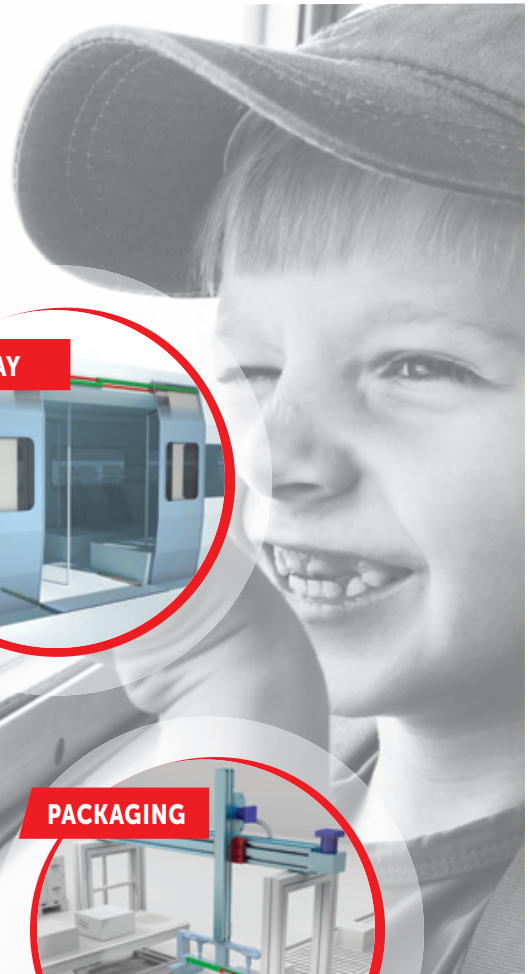
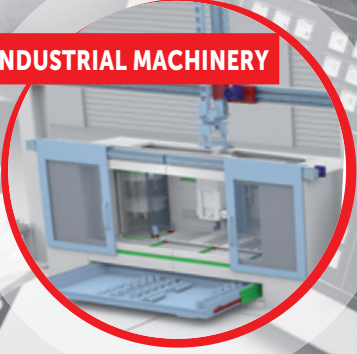
PACKAGING




LOGISTICS



INDUSTRIAL MACHINERY





IF YOUR NEW ROLLON
SOLUTION STILL
DOES NOT EXIST, WE
WILL CREATE IT
BASED ON YOUR
REQUIREMENTS, TO
ENSURE YOUR
SUCCESS.

Rüdiger Knevels





ROLLON[®]
BY TIMKEN

www.rollon.com