

### Ravioli mission and vision

In the course of the years we have been developing our own philosophy, which is the basis of our activity and which identifies our credo as well as our aims.

Trust and respect are the basis of all professional and human experience. Our activity is built on the exchange of such ethical, professional values.

Team work and cooperation are the core of our everyday activity, the principles of our job.

All our work is composed above all by people, whose work and ideas represent the main secret of our experience. Thanks to their cooperation we are building, day by day, our own future.

We are developing our activity as a source of satisfaction for everyone who is involved: our staff, co-operators, customers, suppliers.

We identify an ethical behaviour in all our everyday actions, in the respect of human relationships and of social, environmental responsibility.

We are supplying our co-operators with all the necessary care and assistance, creating a well-organised atmosphere and focusing on our development for the future.

We want to be a trustworthy partner, a partner you can rely on.

Right from the start, these have been our aims, commitment and behaviour. From the beginning, these have been representing our mission.



### Since 1926 our tradition as a value

Almost one century of tradition, story and experience under banner of quality and innovation, which make Ravioli a specialist and responsible company, in terms of reliability and professional competence.

In 2006 Ravioli celebrated its 80th anniversary of industrial activity, a significant goal the company has achieved in the course of almost one century of work.

Since its foundation in the remote 1926, Ravioli has always combined careful attention to the market and constant technical development, focusing its manufacturing activity especially on two main fields: the industrial lifting and, later in the 1980s, the electrical traction. The result of this synergy turns out to be a high-level standard quality, a solid experience and a reliable specific knowledge, which let the company extend its horizons and spread its name internationally.

In the 60s the company moved to its nowaday seat in Milan, turning into S.p.A. and still concentrating on made-in-Italy manufacture.

In 2007 the company was awarded the "Milano Produttiva" Prize from the Chamber of Commerce, a significant goal remarking its valuable work and activity. Dealing with a high competitive, various market demanding technological advanced manufacture, Ravioli has always accepted many different challenges, also in line with its own "Code of Ethical Behaviour" the company issued in 2009.

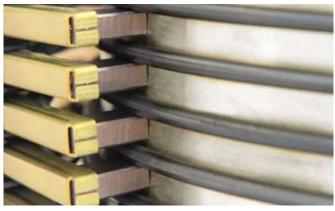


# Into the future innovation and sustainable development

Long-standing experience, qualified people, high-quality standard, enduring partnership with customers.

These are the main results Ravioli has reached through the years. The constant research for processes improvement, updated technologies, new materials has always encouraged our staff to aim at professional and personal growth, which makes the company to be a well-organized, reliable development supplier.





Flexibility and continuous search for innovation are in line with our sense of ethic responsibility and environmental sustainability. The competent combination of technology and socio-ecological culture represents a significant challenge our activity is still more focusing on.

In accordance to SA8000, in 2009 Ravioli issued its "Code of Ethical Behaviour", expressing its strong sensitivity towards social surroundings. Our engagement for sustainable energies is embodied by our programme **Green e-motion**, a project providing for the realisation of products specifically dedicated to the environmental development of alternative energies.



### Always quality in excellence

From the very beginning, the company has devoted a particular attention to quality and service excellence. Through Quality and Safety Certifications Ravioli is recognized as a reliable name in the international market background.

The Quality System Certificate ISO 9001:2000 we acquired in 1996 offers an important opportunity of renewal and modernization. Our management organization and working processes are constantly updated and the company development keeps up with the training of both our internal staff and our external cooperators.







The Quality of our work is constantly a top priority, ensuring the ongoing professional development for all our team. Our activities are carried out in accordance with the main points of the company working plan. The "Milano Produttiva" Award the company was given in 2007 from the Chamber of Commerce represents a significant goal for the company, denoting its proficient work and its high-professional experience.

The integration of quality and innovation represents the sense of our everyday challenge, confirming our reliability as a professional response to the increasingly demanding, innovating market.

### Working with safety and reliability

### Near to our Quality System, products safety and reliability always play a significant role in our activity.

Thanks to our close cooperation with the manufacturing companies, we are always getting in touch directly with their specific requirements, which allows us to update our production according to the normative evolution.

Through our own laboratory, new material, requirements for new applications and international norms are constantly examined and thoroughly analysed by our engineers and technicians, who also carry out particular tests specifically required by our customers.

For several years we have been also actively cooperating with some important test institutes as well as well-known laboratories, which assist us in updating our production with the current norms. This work has allowed us to reach some important, internationally acknowledged Certifications, like UL, DENAN, ATEX particularly for some products.



The result of this constant, careful work of research and development turns out to be a safe, reliable product, satisfying the nowaday customers' needs and requirements.



## Ravioli product range

#### **Rotary limit switches**

Precise and safe, our rotary limit switches are used to control several movements of industrial machinery. Particularly compact and available with different revolution ratios, they can be equipped with sensors and other various integrating accessories, which make them suitable for applications in different fields, from building machinery to wind power and solar tracks.



#### Radio remote controls

Ergonomically shaped and comfortable, our radio remote controls are used in cranes, hoists and other industrial and lifting plants. Whereas the transmitter is available either with push buttons or joysticks, the receiver can be realized for applications both outdoors and inside control boards on DIN rails. Our radio remote controls can be equipped with several optional accessories and advanced functions, like data-feedback, take-release and master-slave.

#### **Pendant stations**

Sturdy and solid-structured, our pendant stations are used in cranes, hoists as well as other industrial machinery, and they are available in different sizes according to the construction exigencies and requirements. Versatile assemble, labels, international symbols and various other options are at disposal to customize the models.





#### Slip rings

Slip rings assure electrical connection between a fixed and a mobile part through a rotary motion. The range we can offer is large and vastly versatile to meet various requirements in different applications. Safe and reliable, our range also includes some optional accessories, like air passages and assorted kinds of sensors, as well as other treatments, such as silvered or golden rings and brushes suitable for

#### **D.C. Contactors**

Characterized by small dimensions and great loads, our d.c. contactors and motor reversers are used for lift trucks, industrial cleaning machines, aerial platforms as well as other electrical vehicles. The power ranges from 100 A up to 360 A, whereas different options can customize the products, like blow-out, protection against dust and auxiliary contacts. Brackets can be also supplied for assembling.



#### Twin connectors

Assuring electrical connection between motors, batteries and battery chargers, our twin connectors are suitable for forklifts, sweepers, scrubbers, golf cars and other electrical vehicles. In accordance with the current European DIN Norms, our range consists in the models with 80 A, 160 A and 320 A, all available also in acid-proof, anti-aging material.

### customised solutions with ravioli project

Considering the partnership with our customers, we aim at going beyond our manufacture standardization and we offer a number of options and customsize versions to meet their needs.

It is just on this basis that we have been developing our Ravioli Project through the years: it is our own system through which we directly listen to our clients' requirements and then project in concert with them custom-size products specifically suitable for their needs. Our team is at disposal to realize customized tools and assembling systems, according to the current Norms and with our full support for future developments.

This procedure not only brings about an increasing higher quality and a continuous technical evolution, but it also denotes a considerable updating of our production flexibility and versatily.









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