

### The company





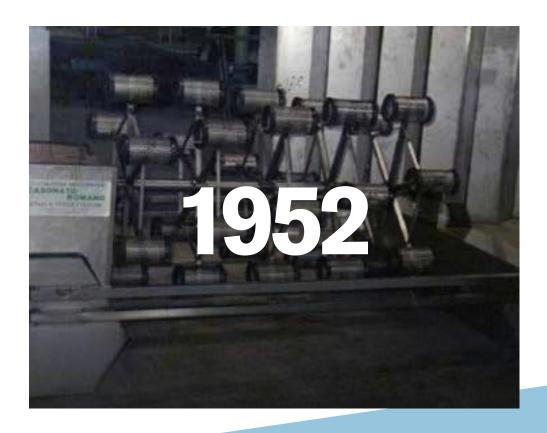
## THE EXPERIENCE OF STEEL AT INNOVATION SERVICE

The essence of things shows up through matter, for us every project is a starting point for molding new ideas. From a stainless steel sheet we are able to craft infinite elements that will compose your environment.

This reality was born in **1952** from the Second World War, a defining watershed marked by deep social, economical and cultural transformations. And during this revolutionary contest began the history of our company, at first as a repair shop for trucks and maintenance for lime transformation machines.

In **1961** the first activity ended and a new project was developing in the world of aquaculture and grape treatment, starting the first real stainless steel creations.

The activity continued until **1997**, when the company began closing several big contracts in the food industry thanks to several technological and complex plants improvements. In **2008** the company mutated once again, giving birth to "Inox E Inox" in order to face the generation changeset the future will lead to. Today we have a strong company mostly focused on foreign business and future perspective in a global market to support new sales volumes and important incomes, where continuous structures' improvements link to an astonishing resilience for customer servicing.











## OUR SKILLS TO CUSTOMER SERVICES

We have always been working in restauration, pastry, bars, and specific segments as chemicalpharmaceutical and hospital industries, providing modular and complete "regular" or "custom" items.

Care and respect for the environment and people are among the ethical values which characterize our approach inside our company and to the customers. A healthy and safety workplace allows the harmonization of manufacturing processes and contributes to quality results.





### OUR ADDED-VALUE FEATURES

- Design, attention to details
- Quality, efficiency, organization
- 3D plans
- Advanced technology



### TECHNICAL DEPARTMENT

The technical office mainly takes care of the development and creation of our projects, including products customization that each customer may need for his peculiarity. Starting from here we try to create IT infrastructures and ad-hoc technologies for specific information transferring, with the related systems and dedicated check programs. From this fundamental tile we act through a coordination process including a mutual matching among all sides in order to grant innovation and flexibility to the customer.





### COMMERCIAL DEPARTMENT

The internal commercial department is made by technical commercial employees and a staff having high competences in business and foreign languages. The company basic principles, that govern the growth of the company can be summarized in 5 points:commercialcapacity,businessacknowledgment,aninternal technical department focused to research and development, a double production proposal (Tailormade and Regular) and a production organization model aimed to excellence.

This winning strategy governs the relationship with realities and worldwide leading names, and every year attracts new customers that find in lnox e lnox a real partner to build a strong and confident business relation. With these premises, the turnover in the international markets reaches more than 77% and allows the company not to have to rely on local economic mechanisms.

Finally, we created an inside direct division for digital support, data entry, monitoring and commercial policy revisions. All these elements make lnox & lnox a partner that fully support its customers.





### RESEARCH AND DEVELOPMENT

In order to have always new proposals in line with market requirements, we created the R&D department, composed by qualified staff, where products are continuously updated to satisfy customer needs as well as our progress in business strategy.

A growing and sustainable manufacturing process carried out by the employ of new functional technologies which makes this department a strategic and independent division of the company.

This continuous evolution places us among the most innovative companies, having high sophisticated production systems which allow us to realize highprecision processing.

A conscious concept is the first step to grant high quality results.

Customer needs represent the core of our projects, from the first layout analysis to the realization of feasibility's technical draft till the preparation of production tables, and in order to finalize and give value to our mission, we created 3 divisions with specific and interdependent tasks.

The new materials division focused in nanotechnology, the new technologies division which enlarges the "smart" aspect of the company and the style division that has for main goal the creation of an harmony between infrastructures and the Italian style, a particular element which characterized us from competitors.



### PRODUCTION DEPARTMENT

Production has the best equipment the market could offer at the moment for metal sheet working, having two fully automatic laser machines, a highperformance area dedicated to bending, an area for point welding and one for welding. Every production process and choice are executed after a careful analysis monitored by specialists, working by following a global business vision, surveying the market fluctuations.

The Company begin from stainless steel manufacturing, according to end-user needs, and we are able to propose "standard" as well as "tailored products", both raised on interdependency and measurability in efficiency, emerged from a continuous and careful monitoring process. Thanks to a conscious information sharing, we are able to make functional as well as quick choices.



## Technology

### FUTURE STARTS FROM PRESENT

The high quality production the market required nowadays proposed new requirements for appliances configurability.

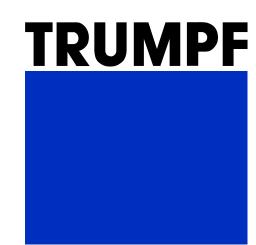
In this regard, the digital transformation has been a real challenge for us, but more importantly a great opportunity at the same time. A planning process started from a revolution of the training cultural basis went hand in hand with the innovative equipment development in order to reach an integral industry concept.

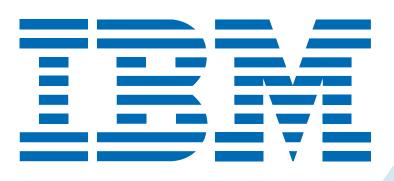
Key words are agility, performance and optimization.

With the final aim to prove our smart production, mixing information and new technologies, we decided to build a strong partnership with two big brands of this business field.











## Bystronic

A worldwide player in high-quality solutions for metal sheet's manufacturing, it works on material automation and data flow in the process chain. A total and clear opening towards its partners, together with a great engagement in innovation are most appreciated. It develops high quality products and services at fair prices in the market, offering to its customers competitive solutions as well as full support and consultancy.



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### Prima Power

Is the company that brings innovation to the market of machines and systems for sheet metal fabrication. The offer in this segment is one of the widest in the world and covers different types of applications.







## TRUMPF

As leading company involved in the manufacturing of high-technological machines and lasers for industrial production, opts for latest software solutions, becoming a pioneer in the Smart Factory. Recently incorporated AXOOM, an IT services company for manufacturers able to provide services to any kind of customer in this field and to allow gradual development according to its own needs in the 4.0 industry.





### INDUSTRY 4.0

Inox e Inox aims at the integration of technologies, which were adopted individually in the 3.0 Industry, creating hybrid systems (production, commercial or logistic) able to manage, understand and add value to the big quantity of data available through the using of digital technologies. This "smart" company, compared to the traditional production environments, allows data connection, integration and dynamic development, to simplify every production step and to give flexibility.





# INOX 6 INOX Our laser machines





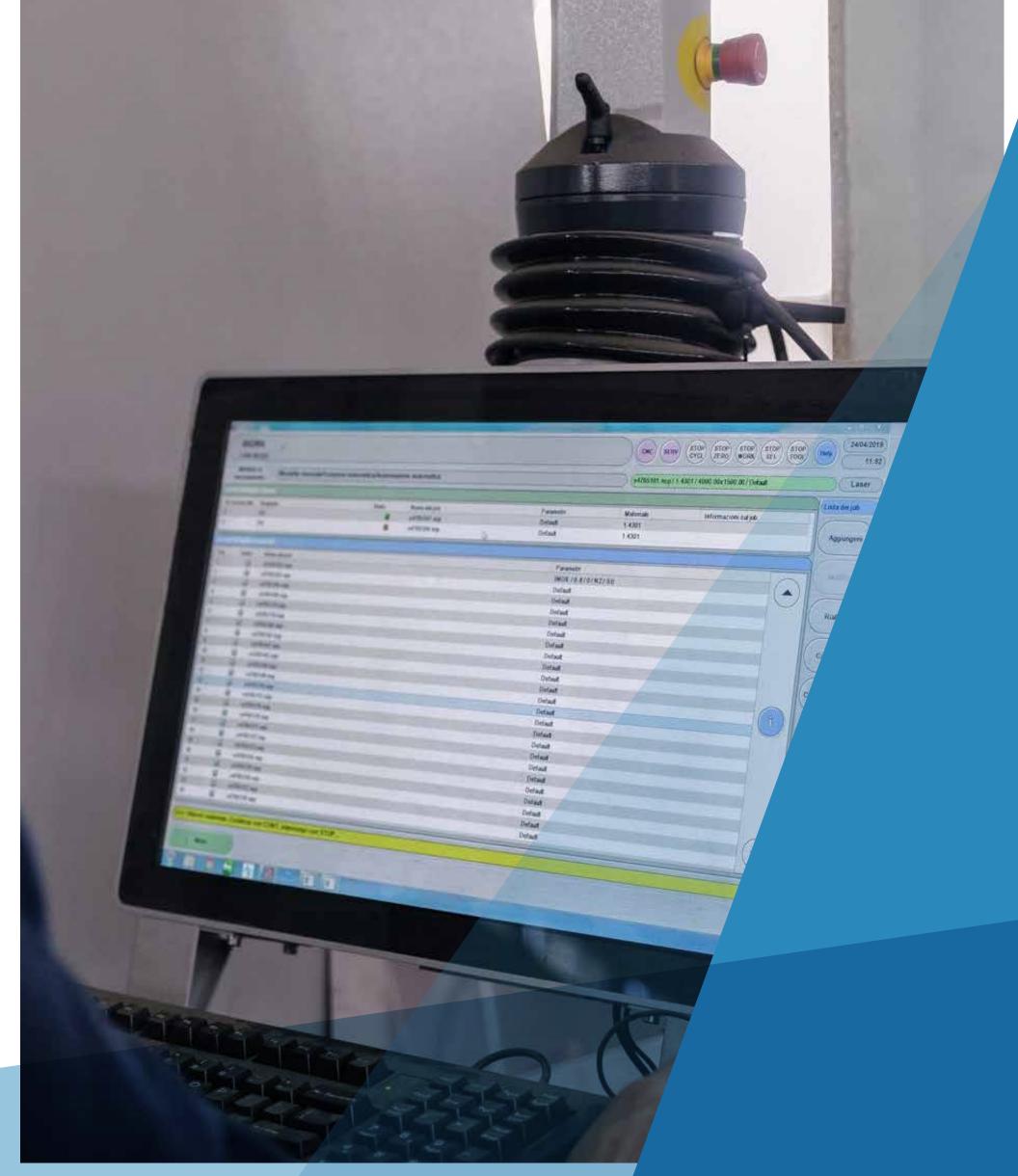






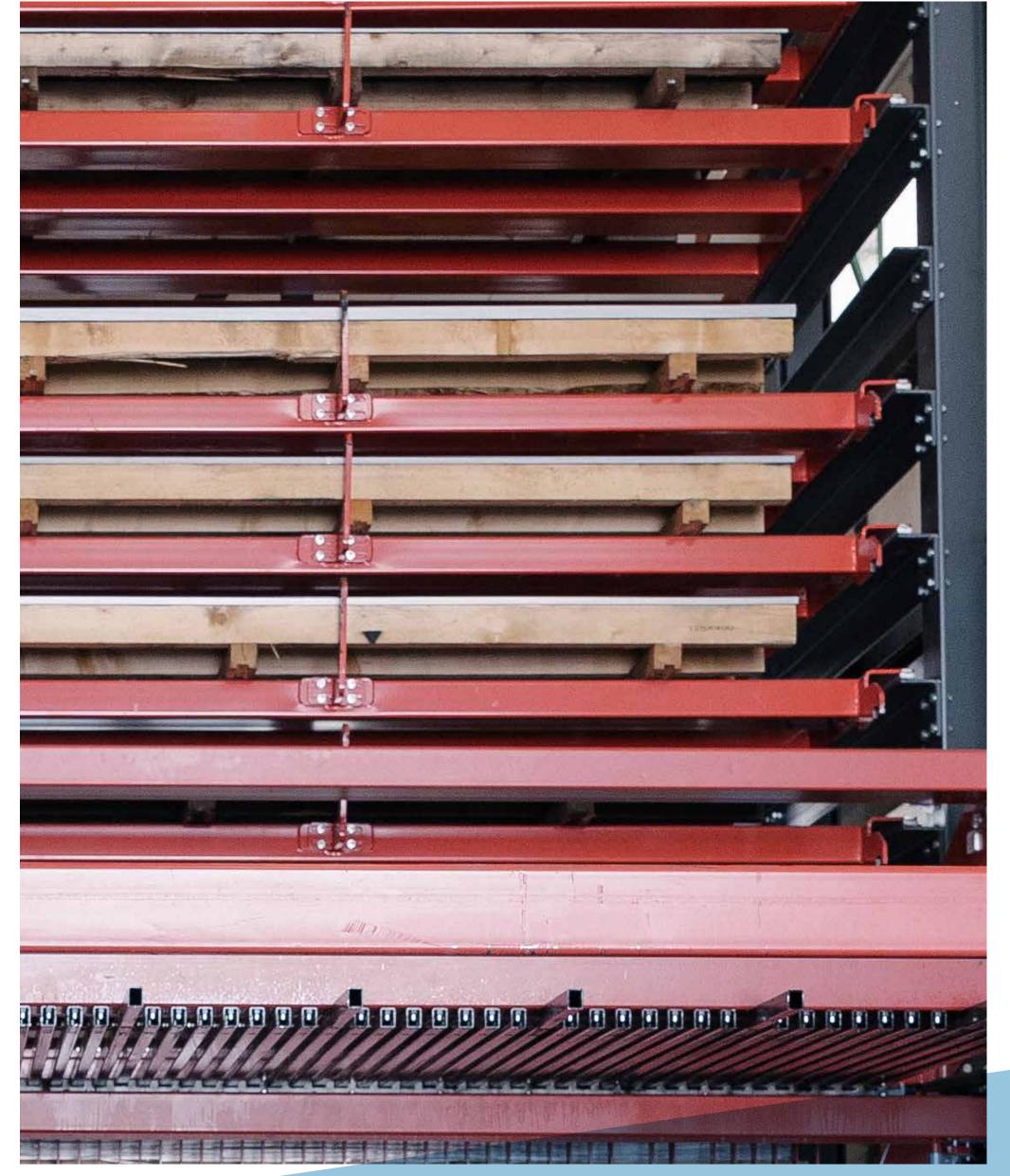
# DOX 6 Individual our laser machines





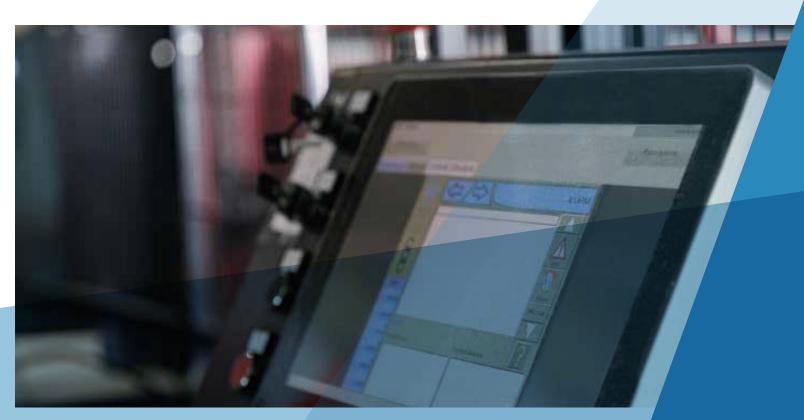


# Our automatic storage system











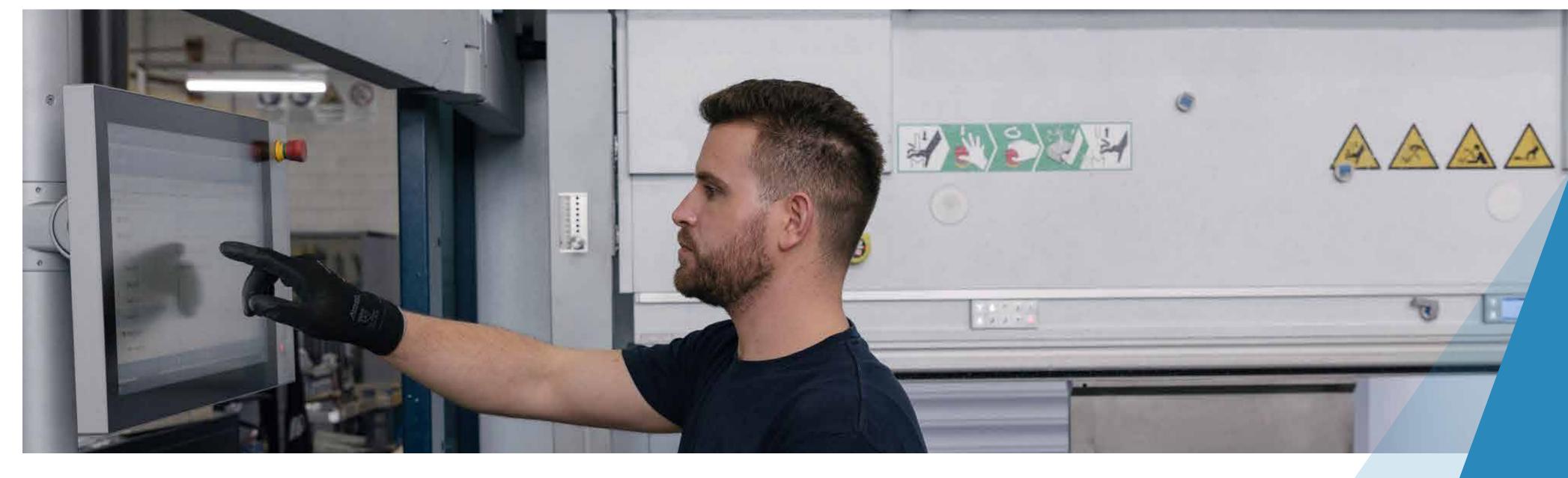
# INOX E INOX Our bending machines

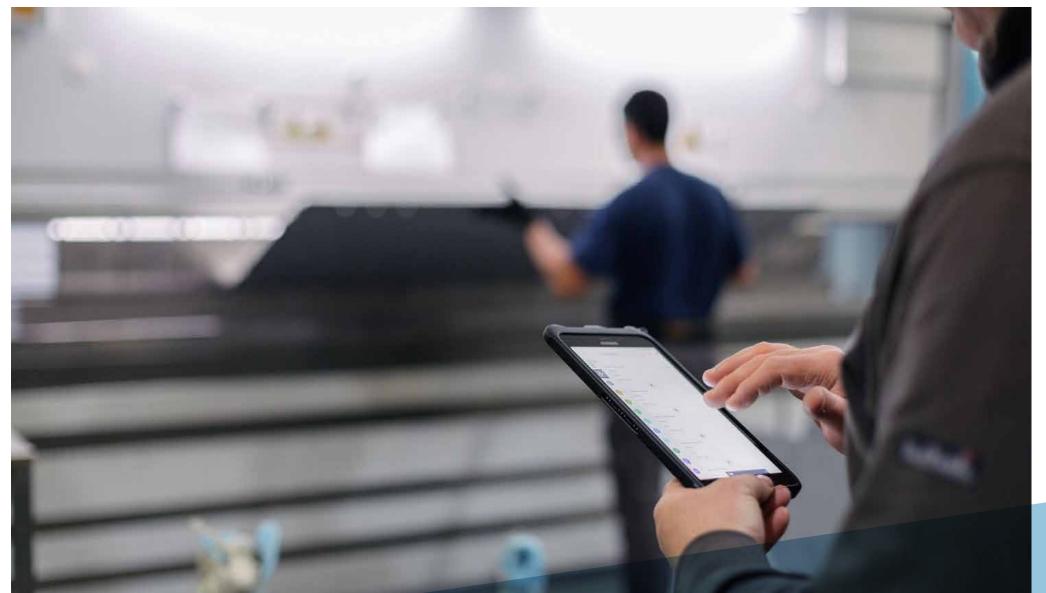






# In ox e In ox our bending machines

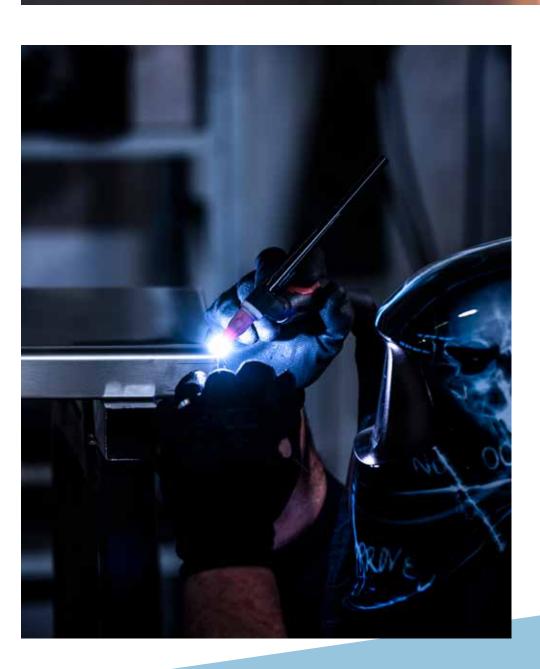








# Inox e Inox Our welding department



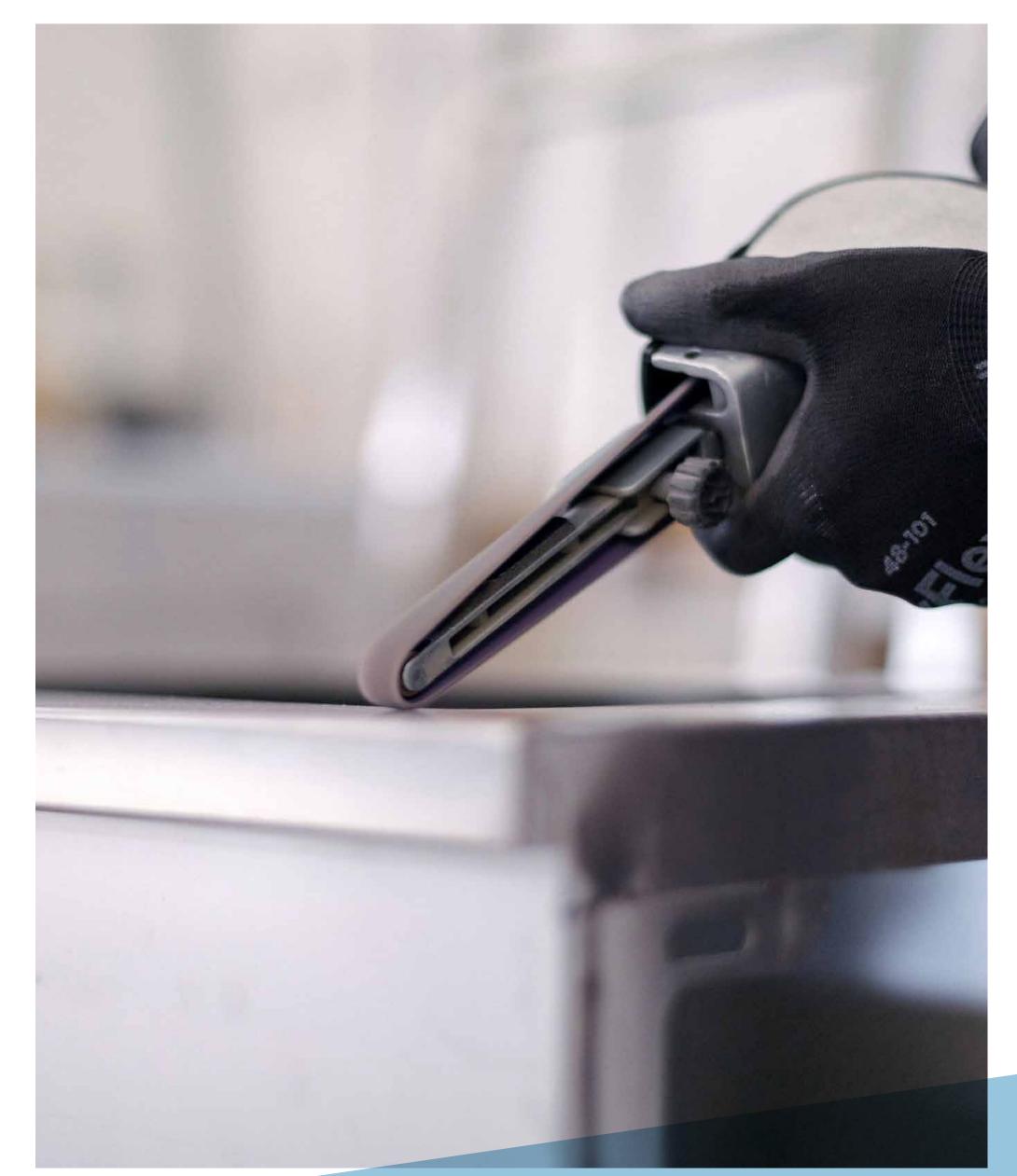








# Inox e Inox Our polishing department

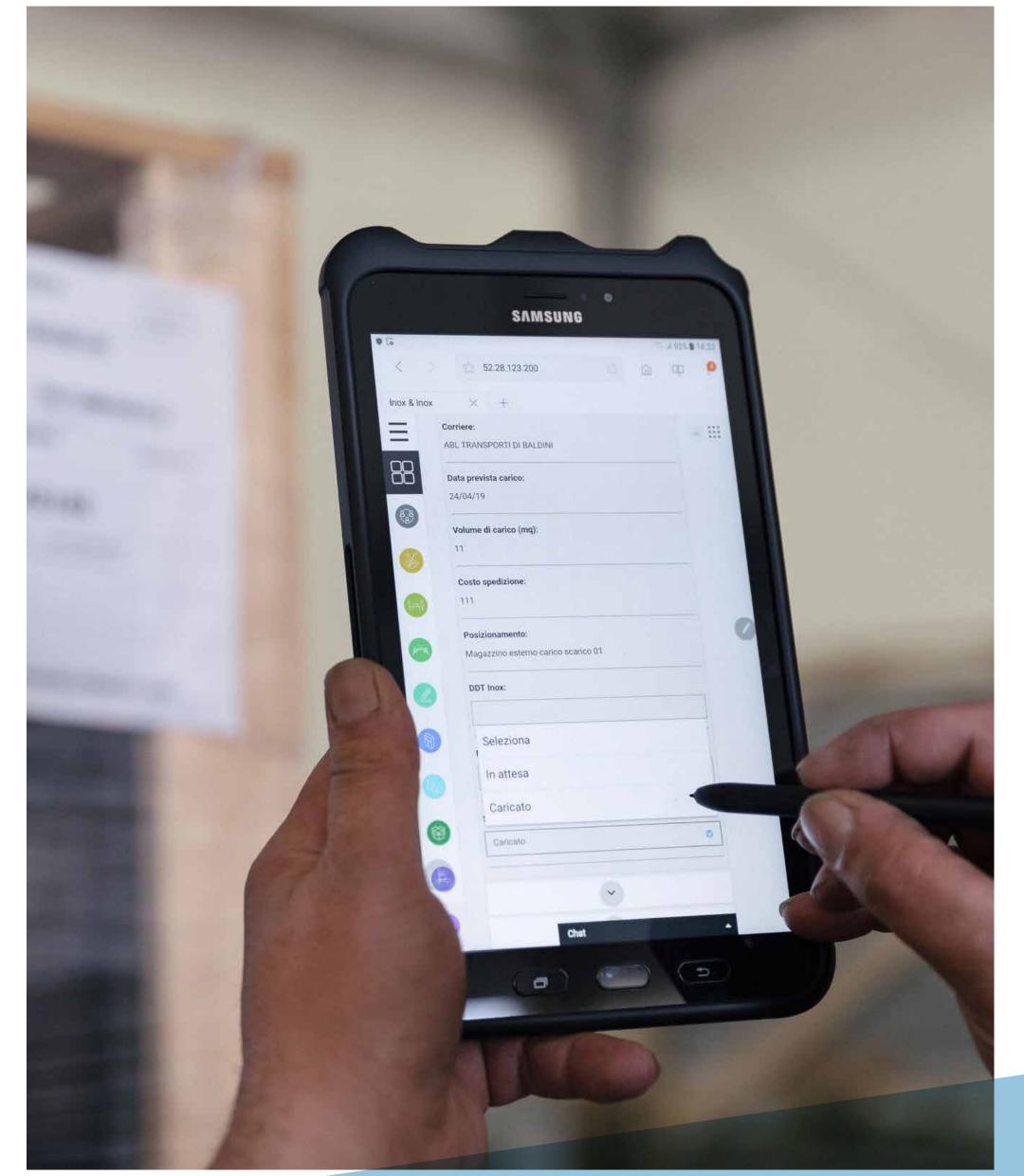








## Our logistics









### The range



### OUR PRODUCT RANGE

- The stainless steel (standard and customized)
- The cooking island
- > The bar counters
- The self service



## The stainless



## STANDARD AND CUSTOMIZED STANLESS STEEL

Complete and implementable modular ranges are characterized by functionality, ergonomics, solidity and strength. They can be manufactured using different stainless steels and reflect the highest standards of reliability and quality of "Made in Italy". In order to save transport and storage costs a part of our range can be delivered completely disassembled.

Unique and exclusive creations which take shape from an idea to become real tailor made projects, high quality level and excellent products. From brief to layout, from the structural design to the creation of a masterpiece which represents the essence of an abstract concept: the idea.















# The cooking island



### THE COOKING ISLAND

A conscious design is the essential basis for an efficient manufacturing process to grant an excellent result. Customer's need are the core of the project, from the analysis of the first layout, to the realization of the technical feasibility draft up to product's schedule.

Successful case history and cooperation with designers of international renown confirm the care, professionality and reliability which lnox e lnox employs by dedicating itself to customer needs.













# OX e Inox The cooking island







## The bar counters



### THE BAR COUNTERS

Always at your service, our bar range has been designed to adapt to all layouts and to satisfy all requirements. From your idea we realize your project and we take care of the manufacturing from A to Z as well as of the counter or the rear bar and or of the single top. Thanks to its modularity, the elements interchangeability and the simple and quick assembly we can offer you solutions at very competitive prices without giving up its peculiarity as it can be fully customized.



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### The self service



### THE SELF SERVICE

Neutral, heated and refrigerated elements can be assembled for the different operations and demands of the distribution, they are suitable for any existing space. Each element is part of a modular system and can be designed according to specific needs.



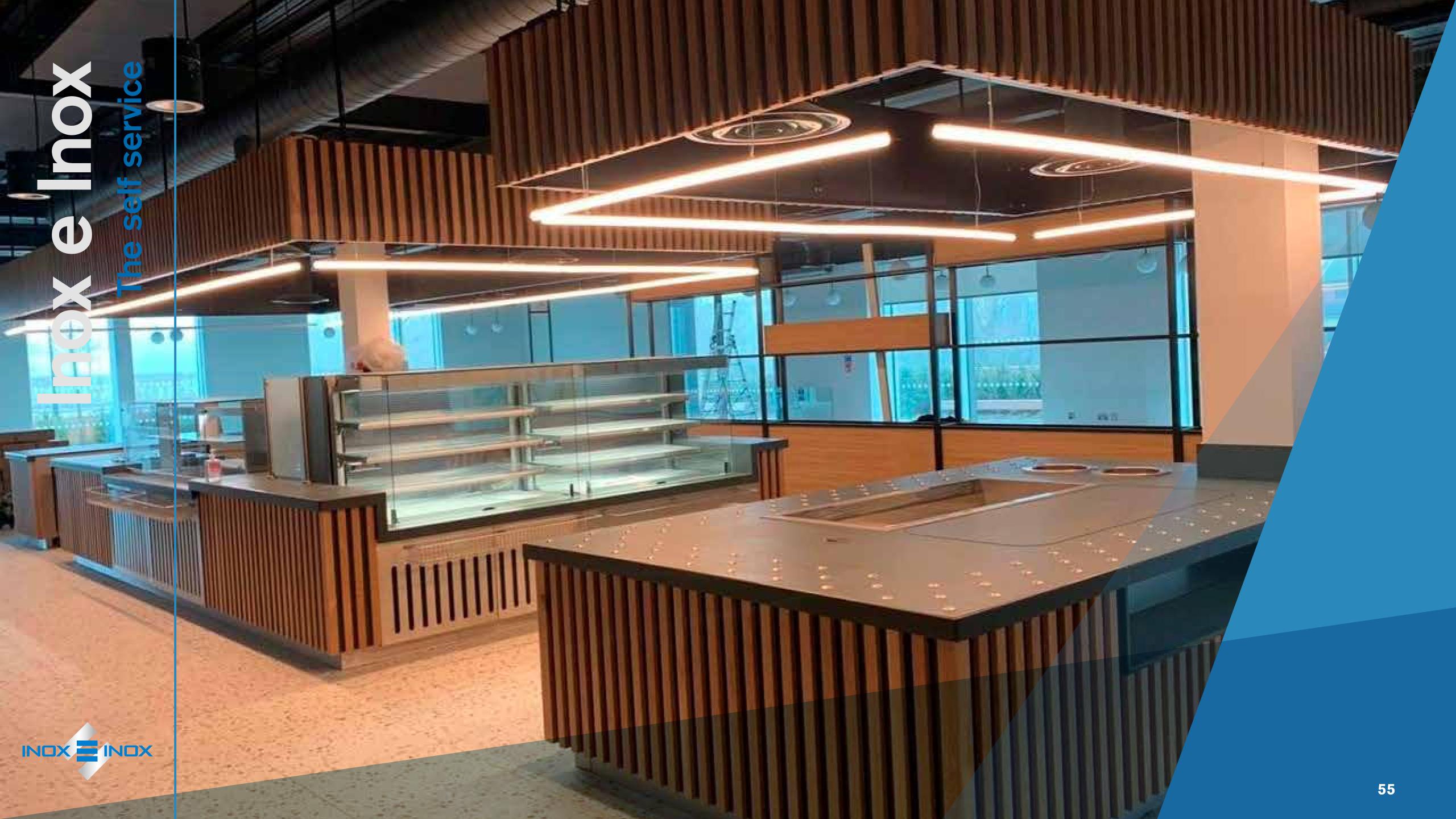


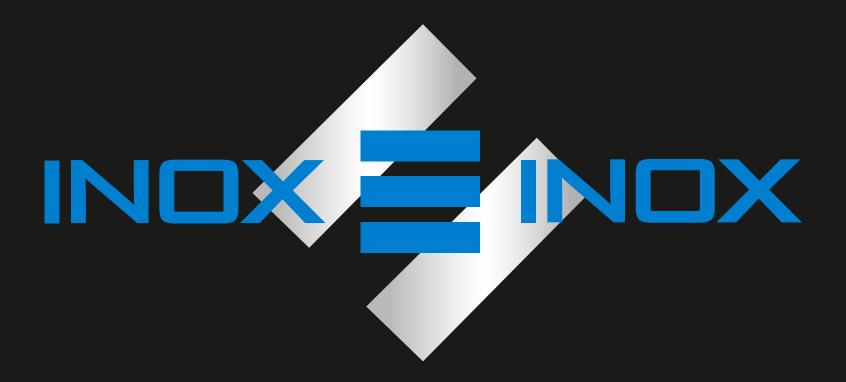












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