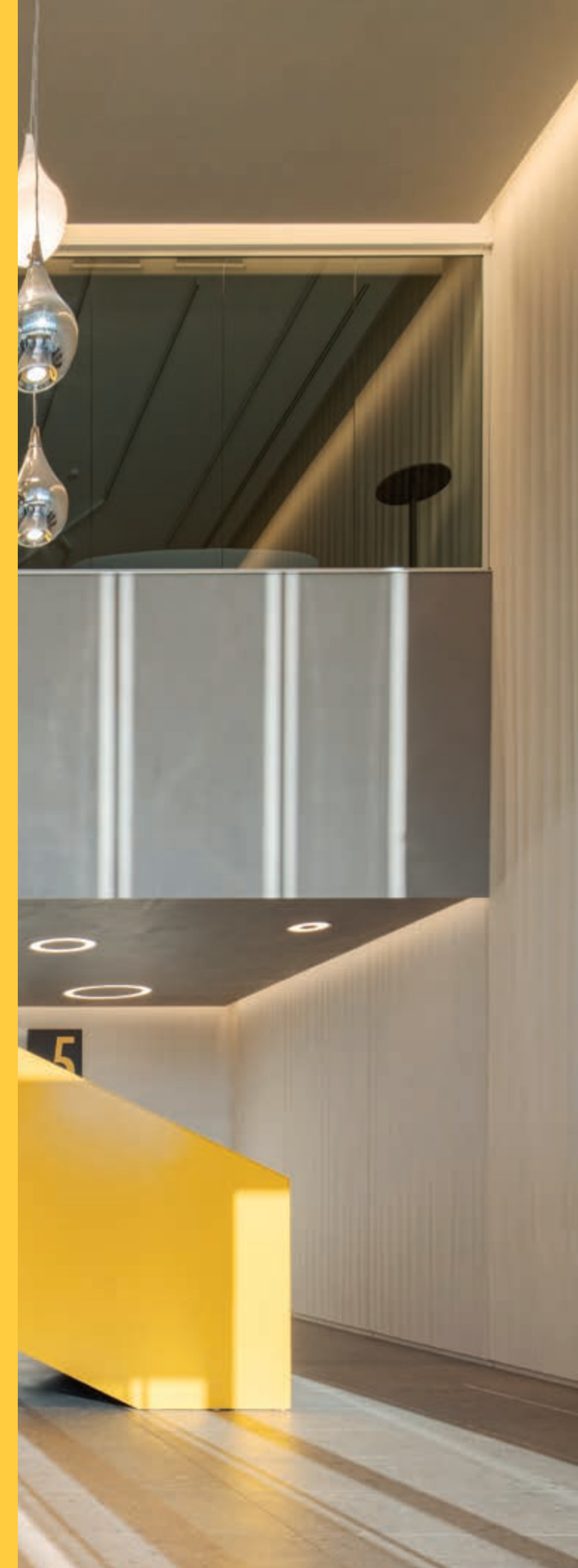


energia positiva



Passion, design and innovation since 1945. An 80-year virtuous journey, made possible by constantly investing in research and development and in the value of people. A positive energy that drives what we do and improves the relationship between humans and the environment.









A global approach.
A strategic partner.



The heart of our company, where we conceive, design, and produce, is still in the North East of Italy today. Because we deeply believe in the authentic value of excellence Made in Italy. Today, Vimar is one of the leading international players in the market with a line-up that covers every need in the most diverse sectors: from residential to hospitality, from healthcare to the service sector and nautical industry.



4

Production plants in
Marostica

15,000

Standard articles distributed
across the globe every year

9

Branch offices. We offer our
products in more than 100
Countries. Suitable for all
regulatory standards. For any
lifestyle

>1,100

Employees in Italy







An efficient company.
Green energy and
production processes
redesigned with a
circular perspective.

We promote projects focused on energy efficiency and emission reduction, also through the use of renewable sources and sustainable raw materials, with the use of increasingly efficient systems and technologies.





-1,775
tCO₂

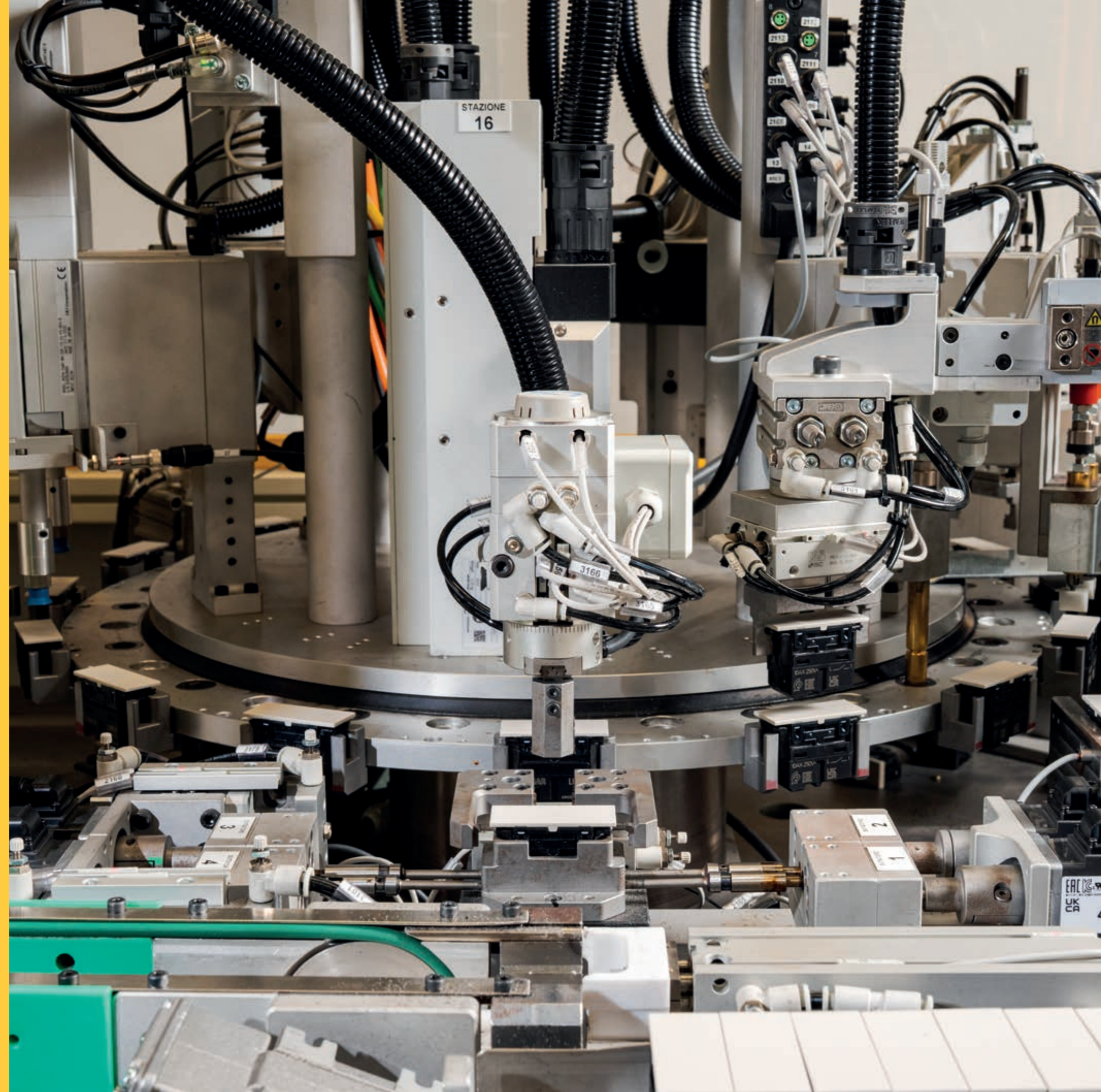
of emissions avoided since
2018, thanks to our company's
energy efficiency actions

>1,700,000
kWh/year

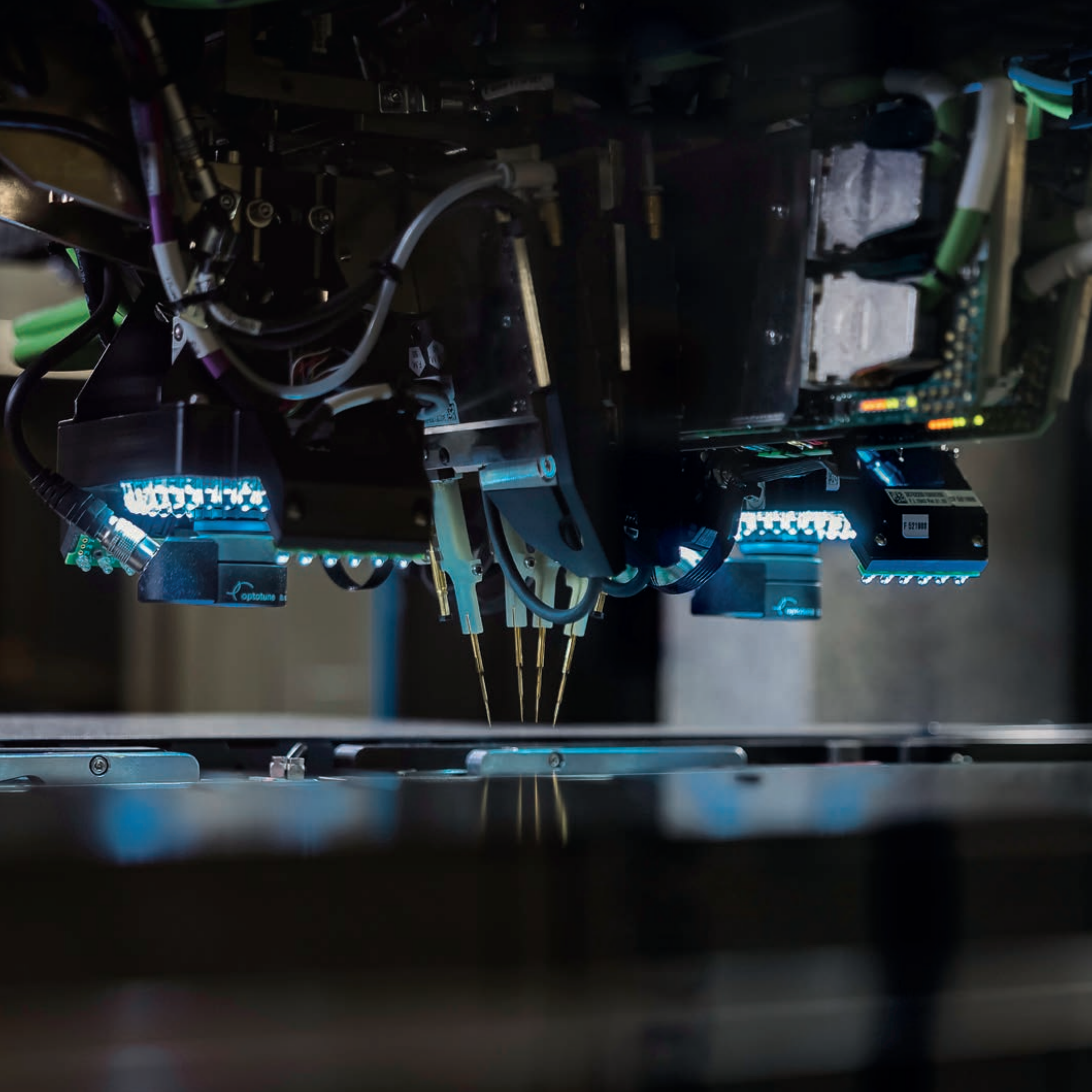
of energy produced by our
photovoltaic systems

>5%

Elevated energy consumption
efficiency over the last three
years



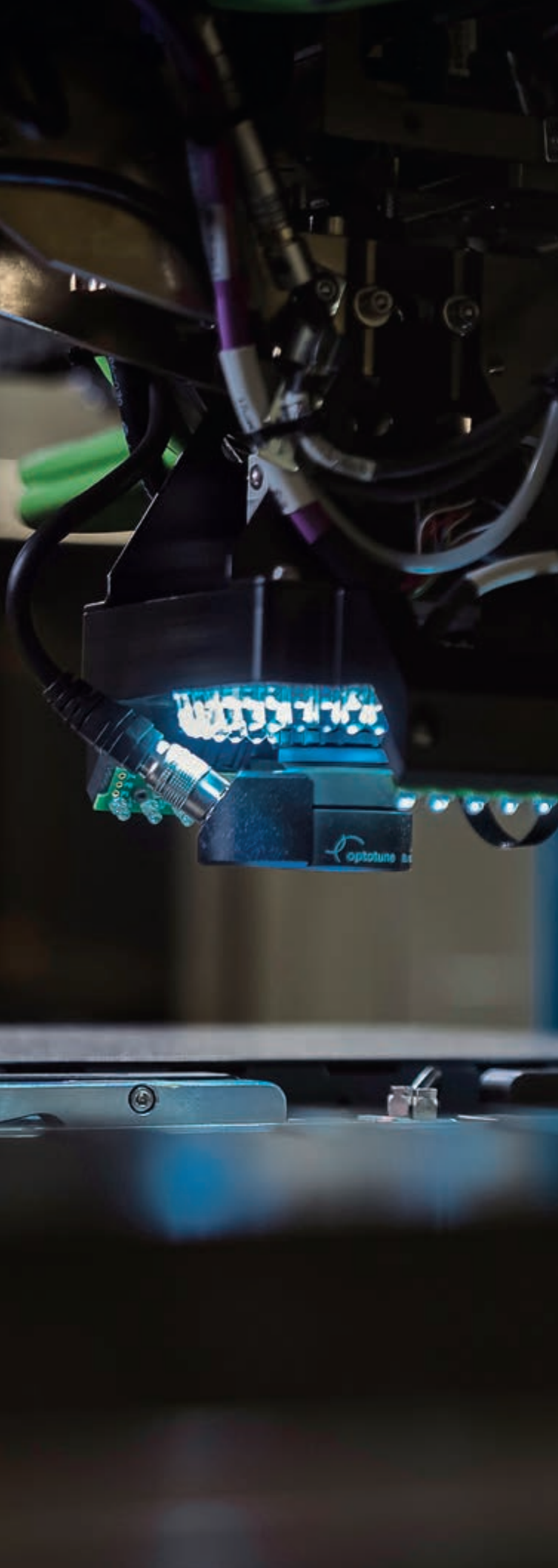




The intangible value of research and innovation.

We develop our products by applying an integrated approach. We effectively combine the cross-functional skills necessary to tackle technological and market challenges. To create innovative and high-quality products.





>200

Patents filed across the globe

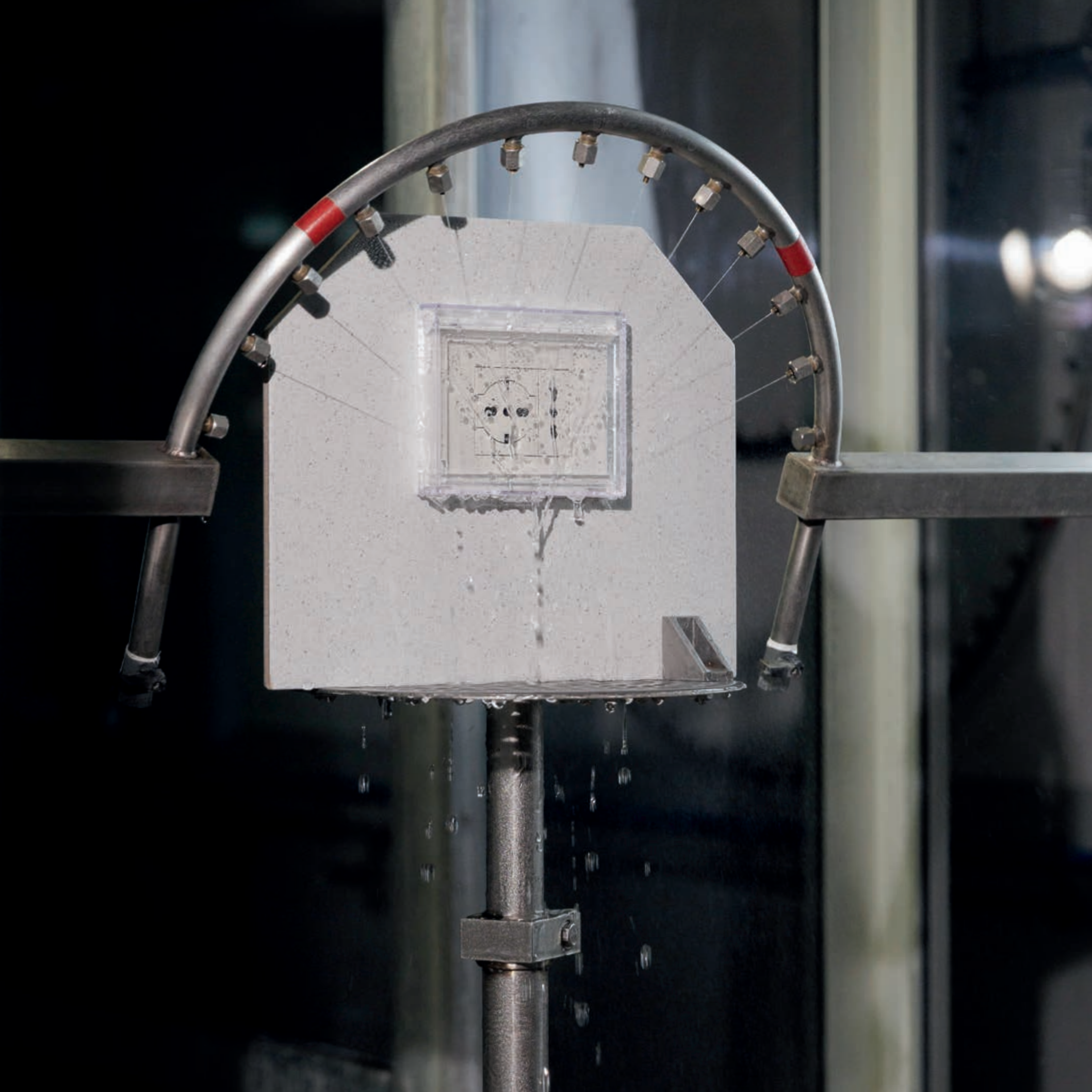
>8%

Of annual turnover is invested
in Research and Development
of new products

>170

Designers in the Research and
Development area







pro
assemblaggi automatici
automated assembly

VIMAR

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The courage to emerge. Pioneers of electrification



On 1st May 1945, Walter Viaro and Francesco Gusi founded VIMAR. They chose a date with strong symbolic value: 1st May is International Workers' Day. From the very beginning, the two young founders expressed their personal vision of work, to contribute to the reconstruction of Italy. This was the beginning of a great journey.

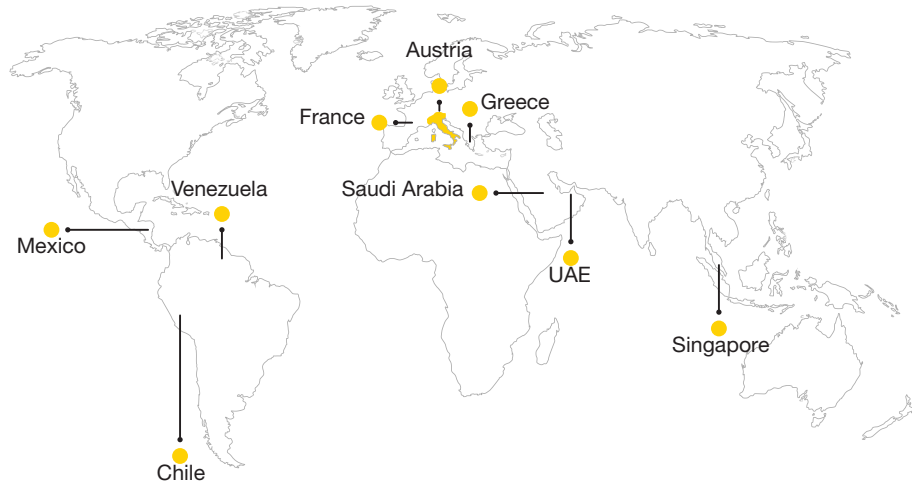
VIMAR was born when electrical systems were still completely external to building walls. The soaring demand for electricity for homes and workplaces suggested more protected and widespread systems. Throughout its long journey, VIMAR has navigated all the changes of electrification. And it has always reasoned and worked not for individual solutions, but to offer integrated interfaces and systems.

It combines intuition with a solid technical foundation: an attitude that characterises all the best Italian design.



Made in Italy. Made for the world.

An international partner



We still design, develop and manufacture our products in the North-East of Italy,

Made in Italy for us means: creativity, competence, innovation, tradition, attention. And also great dedication. It's a 'production vision' that involves the company's entire value chain. With the ultimate goal of offering customers a product and service capable of fully satisfying their expectations of style and quality.

The investment in the new Logistics and Production Hub, designed according to the most advanced environmental sustainability criteria, is the emblem of our long-term growth vision.

Our product range is appreciated in over 100 countries around the world, and we are present on the international scene with 9 branch offices, to respond – in a versatile and functional way – to every installation and project need. Respecting different regulatory standards and satisfying diverse lifestyles.



We look to the future.
We've chosen positive energy
for people's well-being

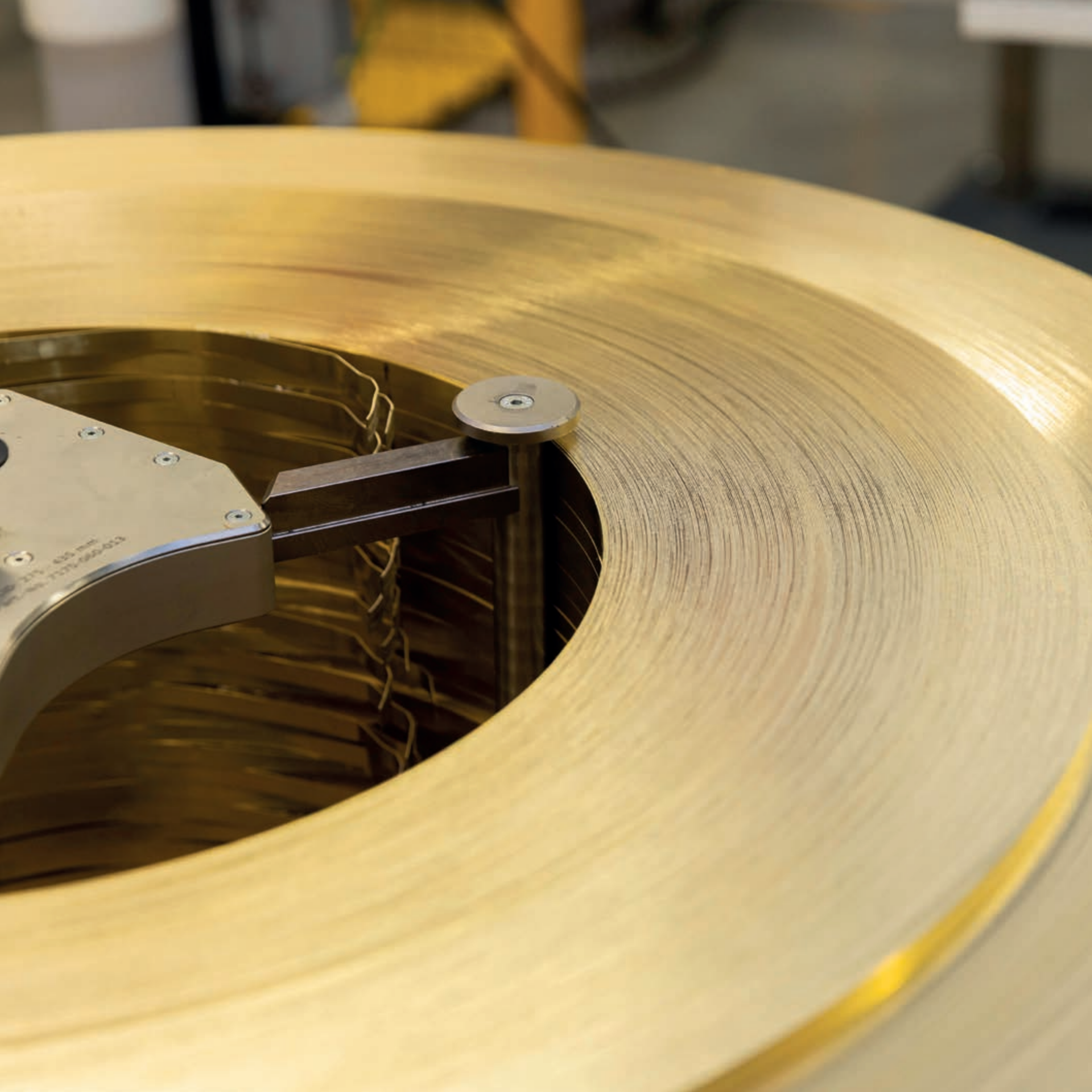


Being firmly rooted in the territory of Marostica, province of Vicenza, imposes on us an even greater responsibility towards the community and the environment that surrounds our operations.

This awareness has driven us to achieve significant milestones: **increasing the use of renewable energy** (including with a geothermal system), implementing production processes with a low environmental impact, and introducing initiatives to improve the quality of life of our employees and the community.

We are determined to continue on this journey, with the aim of becoming a **reference for our sector for sustainability and innovation**. Our commitment will continue to be focused on creating shared value for ourselves, our stakeholders, and future generations.

Our commitment with the **Report on Sustainability** provides an in-depth look at the results achieved, and at our responsibility in the process of integrating ESG issues into the company's core values.



Production processes with a low environmental impact



We've adopted a tailor-made approach to reimagine all processes, with the goal of minimising raw material consumption, promoting internal repurposing through the use of recycled materials, and meticulously analysing the processing and flows that characterise our factories.

The products are designed to stand the test of time and are devised to be incorporated into the electrical infrastructure of buildings in a safe and durable way.

We assess the environmental performance of high-turnover products according to the **LCA (Life Cycle Assessment)** approach, with respect to the international reference standards ISO 14040 and 14044. This process is part of the **Environmental Product Declaration (EPD)**, allowing us to earn the **PEP ecopassport** environmental declaration.



A project is under way which, thanks to artificial intelligence, aims to optimise the injection moulding process. The goal is to reduce waste and support personnel during the production cycle, ensuring a final product of the highest quality.

Focus on people. Vimar@People



People are VIMAR's true driving force, the 'human capital' we invest in daily. We've adopted a cutting-edge welfare policy, with numerous initiatives aimed at all our employees, to reconcile work and family life:

- **training first and foremost;** we partner with Schools and Universities to design tailored training schemes together, aimed at our employees of all ages. We've created the Vimar Academy to develop transversal skills and consolidate specialised know-how, to create distinctive centres of expertise;
- **a comprehensive range of corporate welfare services;** from free health insurance to partnered childcare facilities, from scholarships to summer camps for employees' children, to discounts on health check-ups and welfare schemes, from the voluntary leave bank program to flexible work arrangements.

Research and development



We adopt an interdisciplinary approach that allows us to explore new ideas and concepts in depth, overcoming the limitations of a sectoral vision.

The constant commitment to innovation and research has resulted in over **200 patents filed, 24 of which are for the Linea wiring series alone.** Some of these patents have contributed to changing electrical and safety regulations at the Italian and international levels.

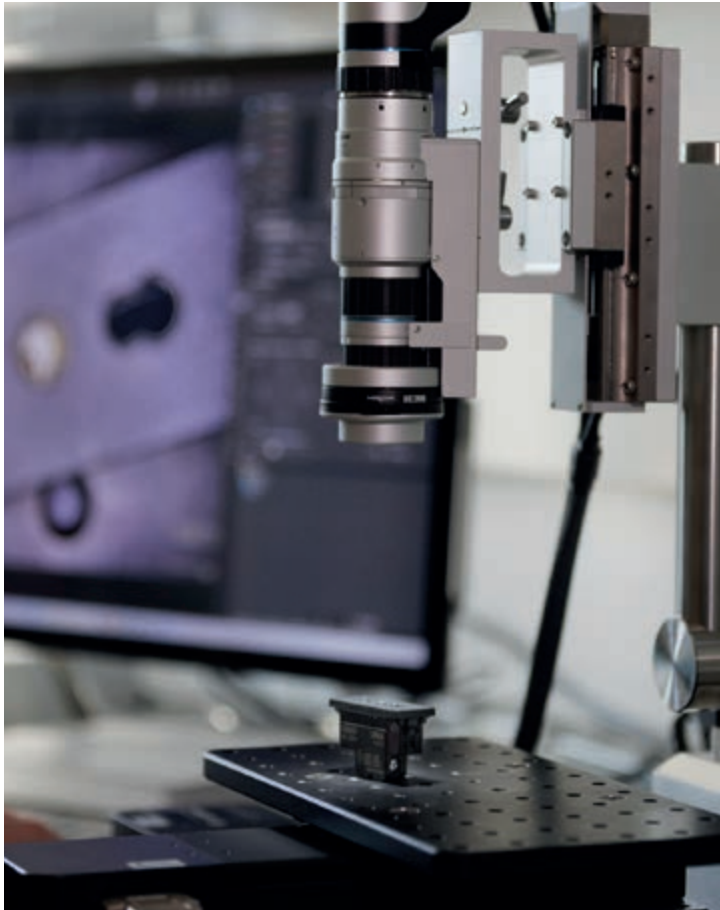
200 PATENTED
VIMAR



SICURY patent. A VIMAR idea that revolutionised the safety of electrical systems in 1968. The patent consists of a shutter that allows the protection of the live parts of the socket outlets. An innovation that we decided to license free of charge to all operators in the sector. From that day on, the life of children was a little safer and that of parents a little more serene.

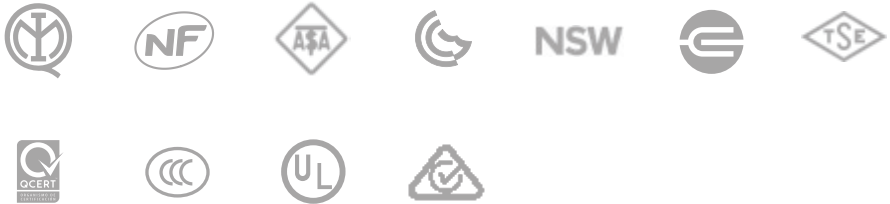


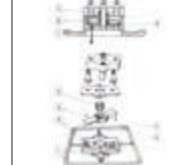
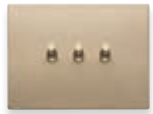
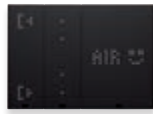
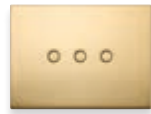
Certified quality

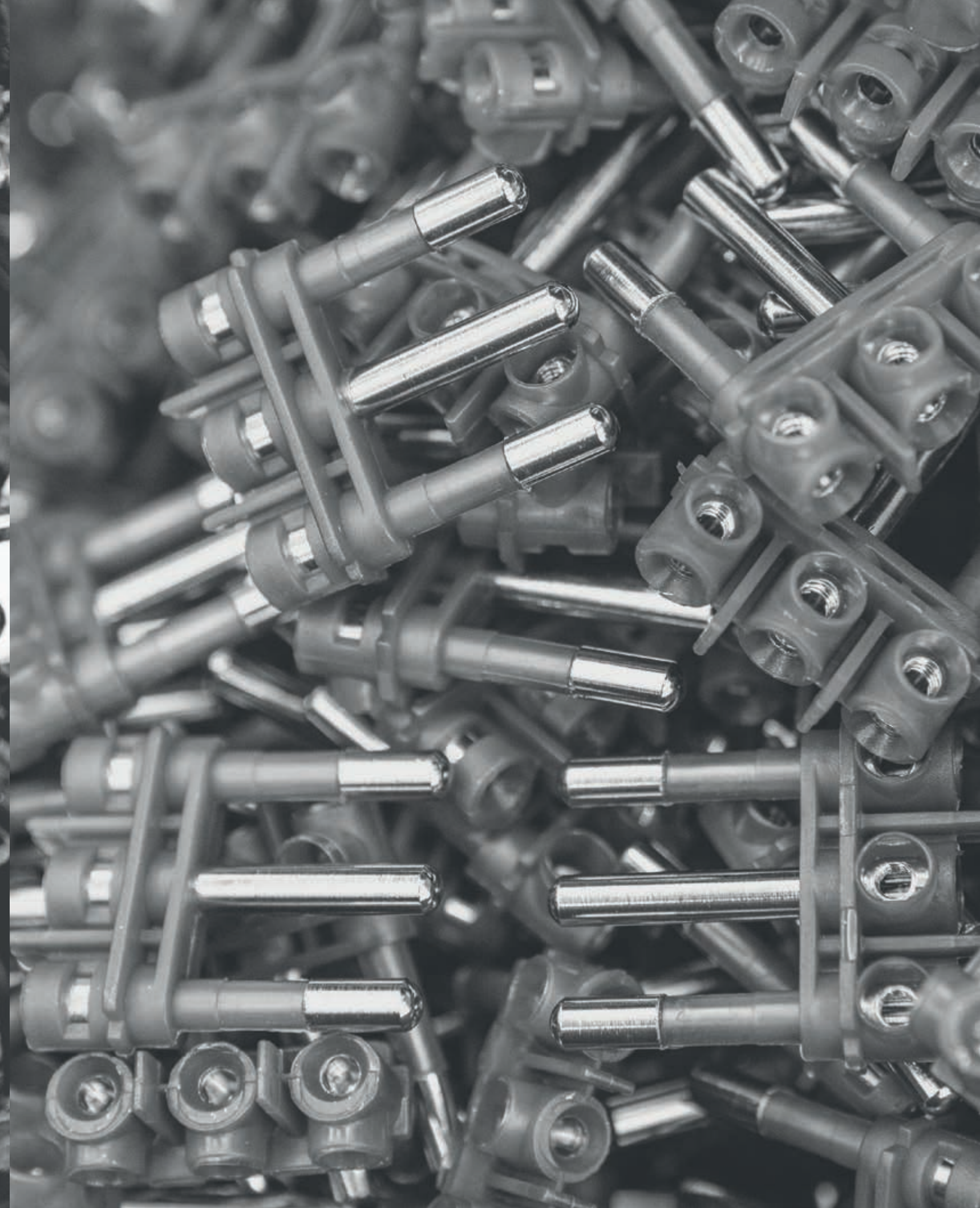
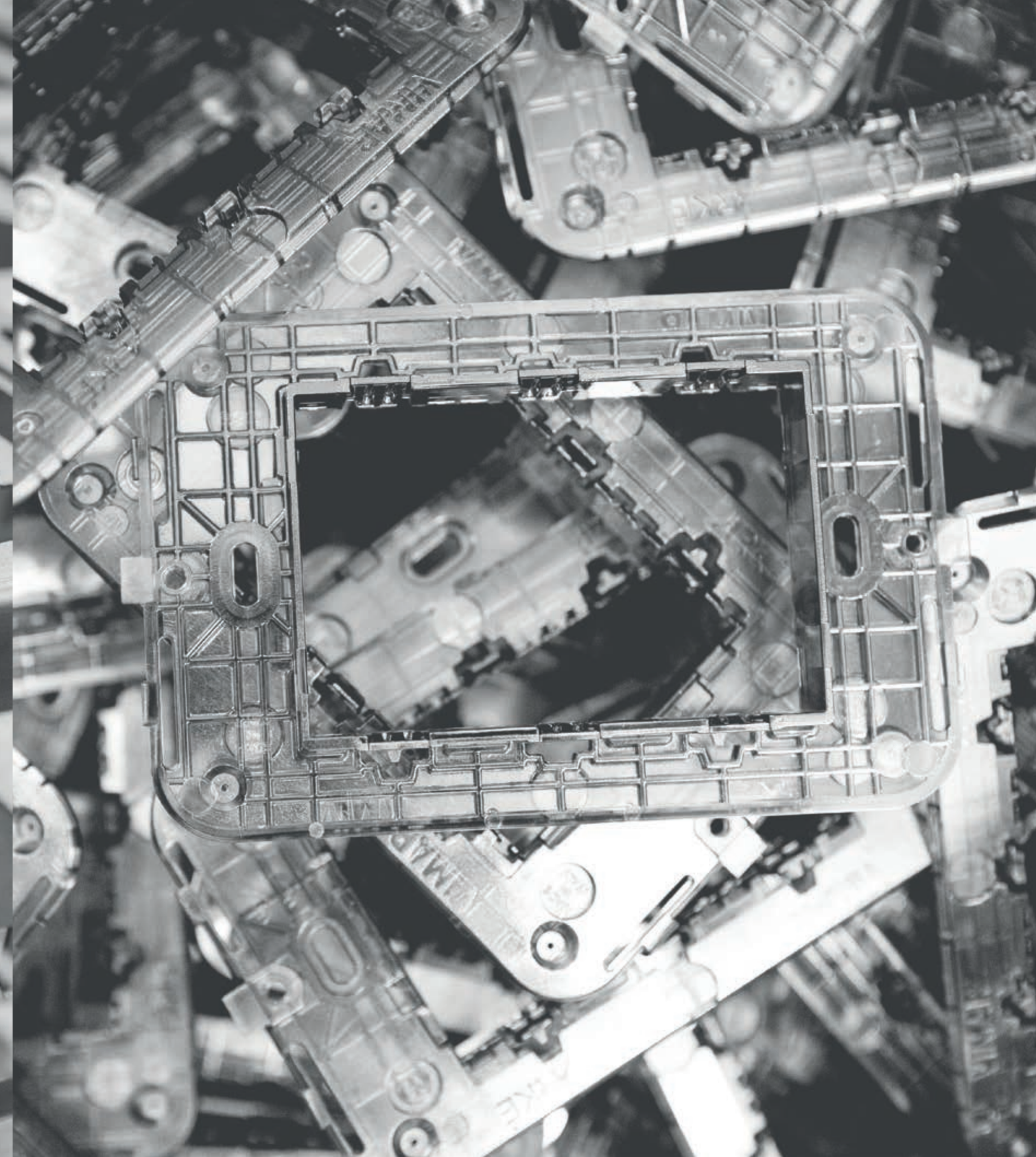
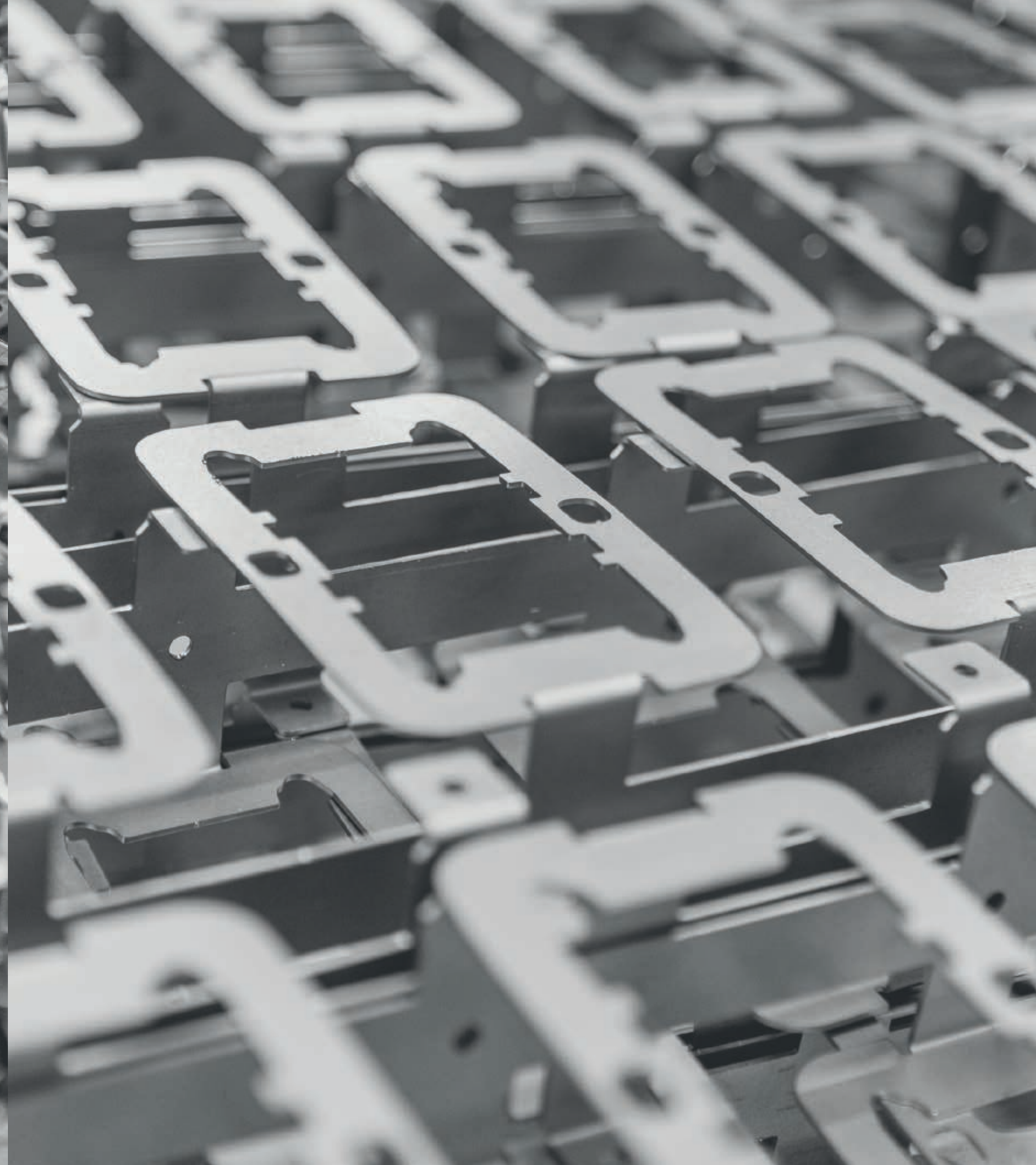


Production at VIMAR is increasingly technologically advanced, with highly qualified personnel, **to ensure perfect product reproducibility and to meet the challenges of increasingly global markets.** Thanks to process automation, we can produce over a billion top-quality components, always verified by objective, automated dimensional and electrical checks to ensure full compliance with technical and safety standards.

Before leaving the factory, all our products are rigorously tested in observance of the requirements expressed both by the Quality Management System and by the national and international product Marks. **The quality of every VIMAR product is the best possible business card.** We have obtained the most important Quality certifications, including ISO 9001:2015. In addition, we use an environmental management system certified to ISO 14001:2015 and a work environment health and safety management system to ISO 45001:2018.



1945	 	1 st May. Vimar established	Vimar was established behind the medieval walls of Marostica, in the North-East of Italy, thanks to an idea shared by Walter Viaro and Francesco Gusi. Since its establishment, Vimar has established itself as a benchmark in the production of electrical equipment.	The brand launched the pear switch, which became a common feature of Italian households for decades.	In 1950, Vimar released its inaugural printed catalogue, which was distributed to its sales representatives and included 1-way switches, switches, 2-way switches, pear, rotary and lever push buttons, socket outlets, and a variety of accessories.	1951		Piave series	In the 1951 catalogue, VIMAR introduced its pioneering flush mounting installation system: a sleek plate-glass monobloc design that prioritised aesthetic appeal while maintaining a subtle presence within residential spaces.	'60s		Mascot series	The evolution of electrical systems heralded the transition from lighting devices with glass discs to the first wiring series in porcelain and thermoplastics. Mascot was launched, safely integrating components within flush mounting monobloc elements.	1968		SICURY patent	The SICURY shutter prevents contact with live parts in current socket outlets. The patent was made freely available to all operators in the sector, and subsequently became the regulatory standard.	'70s		7000 series	Modular flush mounting devices and metal cover plates, interchangeable and screw fixing, designed and built to meet the highest demands of safety and ease of installation.	1977		Universal socket outlet patent	Multi-standard socket outlet, an innovative solution devised to offer the utmost compatibility and practicality, to accommodate different types of plugs in a single module, simplifying day-to-day use of electricity. An innovation that marked a leap forward in the accessibility and versatility of electrical systems.	'80s		8000 series	The wiring series was introduced in the catalogue in 1985, accompanied by several filed patents. The new wiring series evolved into a furnishing accessory. This marked the beginning of attention to the design of these objects.	1985		Bpresa patent	A patent that combines the 10 A and 16 A Italian standard plugs, with the aim of offering more innovative and practical products, ensuring greater safety.	'90s		A concept - known as "total quality" - emerged, founded on production cycle innovation, internal organisation, dialogue with the market and customer satisfaction.	1991		Idea series	A modular flush mounting series, composed of devices for installation with an innovative snap fixing system, simplifying installation. Designed as a furnishing accessory, it offers a range of cover plates in premium materials.	'2000s		The new modern and dynamic production plant was inaugurated in Viale Vicenza. A symbol of our commitment and our evolution.	2003		Plana series	The new series that became the benchmark for simplicity. The Plak-clack® patent introduced an innovative concept of front device fixing to the mounting frame. A simple yet striking design, engineered to be universal.	2005		Eikon series	The new series, designed for exclusive projects, introduced a fresh concept in Italian design. Cover plates in premium materials and finishes to meet a demand for elegance and prestige.	2006		Neve series	The series was created to accommodate the needs of the international market: quintessential Italian design, with various standards and finishes to meet a demand for elegance and prestige.	'2010s		The By-me home automation system	New living styles and emerging architectural and technological trends take shape. In a period when home automation was still in its infancy, By-me, the innovative system that integrates control, comfort, security, and energy savings, was launched on the market.	2012	  	Eikon Evo series	It represents the aesthetic and technological evolution of the Eikon series, it is luxury unveiled. The Eikon Evo cover plate is more squared, larger, with a chrome frame and premium materials, to give an exclusive touch to environments.	2015		Eikon Exé series	A new evolution for the Eikon series: understated silhouettes, natural materials, and sophisticated finishes. Eikon Exé, the essence of shape and material for an unmistakable style.	2018		View	VIEW, the acronym of Vimar Energy on Web, is the project that embraces the brand's vision of the Internet of Things. An ecosystem of connected and integrated solutions and products for the smart home or home automation systems.	'2020s		Eikon Exé The Collections	Eikon Exé expands with two new control styles: Vintage, mesmerising silhouettes of the past, restyled with a modern twist and Flat, with its flat square shape. Inauguration of the new Logistics and Production Hub, built using innovative technologies with a low environmental impact.	2021		Neve Up series	The Neve series evolves into Neve Up, with a restyled appearance and new finishes, for a versatile range of devices. Granted by the Italian Ministry for Economic Development, for its leading role in the market for over 75 years.	2022		Linea series	New design with understated shapes, perfectly flat surface. Controls with a distinctive, slightly curved profile, making it unique. The series is enhanced by 24 filed patents and is the first designed with a focus on sustainability.	2023		Linea with XT platform	User-friendly, expandable and dynamic - these are the characteristics that describe Linea's XT platform. Absolute flatness of controls and maximum ease of use and ergonomics. The first Report on Sustainability was published.	2024		Honourable Mention for the Linea series	The Linea series is bestowed with the Honourable Mention of the prestigious Compasso d'Oro Award for its unprecedented design, capable of bringing together essential yet sophisticated aesthetics and state-of-the-art technology.	2025		Eikon Exé with Tondo control	The simple yet striking design that defines Eikon Exé cover plates inspires Tondo, a new stylish and discrete control that supplements the already valuable Vintage and Flat collection.	Vimar celebrates its 80 th ANNIVERSARY. A special milestone that confirms our journey of positive energy.
																																																																																																





Innovation in design. Good-looking and well made



Outstanding quality combines **valuable expertise with a profound appreciation for innovation and design**. Our approach is one of openness towards the new and empathy towards the needs of each specific project. **We believe in what is “good-looking and well made”**. We work closely with renowned designers so that we evolve in line with changing trends in architecture.

Our products are made of harmonious geometries, sophisticated materials, a careful study of finishes and details, and a design conceived to enhance the interiors of any environment and to satisfy the most precise living needs with meticulous aesthetic coordination.

The value of this approach is rewarded by the many design awards VIMAR has received internationally.





100% Made in Italy solutions



Wiring series

Design solutions, unique combinations. Each lighting device fully integrates in the interior design project as a true item of décor. Cover plates and switches from the Eikon, Linea, Arké, Plana, and Idea wiring series are products that fit into all settings, to meet any need with multiple customisation possibilities, in terms of colour, finishes, materials, and international installation standards.

Smart and home automation systems

An integrated set of solutions for comfort, energy efficiency and security to control lights, roller shutters, temperature, create scenarios and manage consumption levels. All also managed remotely, using a single App or by voice.

System infrastructure and portable installation

Plugs and socket outlets, adaptors and lighting components: safe and secure solutions with impeccable styling. Control units, mounting boxes, flush mounting or surface mounting junction boxes, surface mounting enclosures and structured wiring solutions to deploy data networks with fibre optics or copper, ensuring maximum transmission speed.

Video door entry and door entry systems

Video entryphones, entryphones and outdoor stations which vary in design, dimensions, structure, type of system, as well as installation, based on Due Fili Plus, IP and SIP technology which can be used to create large systems too.

Security

Advanced indoor and outdoor home alarm and video surveillance systems, comprising high-performance designer products, made with the most innovative technologies.

Innovation in technology. Simple, useful, and accessible to everyone

We offer smart products and interconnected systems to be your single point of contact for a range of solutions with matching styling for comfort, energy efficiency, and security. Living in a perfectly connected and integrated world is possible with smart or home automation systems and with over 200 functions that meet the needs of contemporary living. User-friendly and easy to use technologies, a helping hand in day-to-day activities, also for people with restricted mobility. Our solutions respect the identity of every setting, for total control of your home and of the building.



A single App, **Vimar View**, for the integrated management of our professional systems: from lighting and roller shutter control to temperature control, from video door entry and burglar alarm systems to video surveillance. The Vimar View App, thanks to its innovative and user-friendly graphics with complete and easily accessible graphs, has received multiple awards. A unique experience so you are always connected to your living spaces, wherever you are, and always up-to-date on what is going on inside and outside the building.

VIMAR is a one-stop partner offering connected systems and products. View (Vimar Energy on Web) constitutes the brand's vision of Internet of Things, providing integrated solutions for comfort, energy efficiency and security. Thanks to interconnected and seamlessly integrated systems, we provide concrete solutions to the needs of those who inhabit buildings.



Vimar View





Designing for life in the future. Integrated solutions



VIMAR technology provides a practical response to the needs of people who design, build and use living spaces. It ensures a home or building can be smart and welcoming at the same time.

Smart and home automation solutions to control lights, temperature, roller shutters, to create scenarios and manage consumption levels. Everything is also perfectly integrated with the highly professional and innovative solutions for **video door entry** and **security**. We rely on **international standards**, such as KNX, which ensure the highest levels of **synergy** and **partnerships** among our protocols and those of leading brands in other production segments.

Because we want to offer an all-round service, based on integration and efficiency. Complete and cutting-edge systems, ideal and customisable for any type of living context.

Application sectors

There are numerous examples of excellence around the world that have chosen to use **VIMAR's Made in Italy** products and technology in various residential settings.

Residential



Apartments, residential complexes, villas, farmhouses, lofts and historic buildings of all sizes. We bring elegance and well-being to every living space, lending a distinctive personality to the project while enhancing the comfort and safety of its occupants.

Hospitality



Every type of accommodation facility has its own specific needs in terms of design, construction, management and maintenance. VIMAR solutions are designed to optimise and automate the functions of any facility: from large hotel chains, to boutique hotels and B&Bs. Modular and versatile solutions, which always focus on comfort, security and energy efficiency.

Service industry



Office complexes, commercial developments, educational institutions and public buildings. Within the vast and complex construction industry, every building has its own special needs, right from the earliest stages of its design. That's why VIMAR has developed a wide range of energy-efficient, comfort-enhancing solutions for every type of structure. To simplify their management and boost their performance.

Nautical



The integration of home automation functions and automations also applies to the nautical sector. It thus enables the smart management of vessels while guaranteeing on-board comfort: whether your field is cruise liners, luxury ships, power yachts or sailing boats. VIMAR always offers the very best Italian design and ample scope for customisation.

Healthcare



VIMAR technology catering to those who need it the most. Smart and home automation solutions for hospital and healthcare facilities. Advanced systems catering to the welfare of patients, for people with age-related or disability-related issues, and to facilitate the work of medical and healthcare personnel.

Always by your side. Attention to service



Every day we make our expertise available. A constant commitment aimed at building a dialogue between the various players involved in designing living as an experience, and in bringing the architectural project to life together with the plant engineering project.

Our staff, from the Engineering Department to the Research and Development department, carefully monitors the aesthetic, installation, and all accessory aspects necessary for the assembly and correct operation of each system. From the idea expressed in the preliminary drawing - collaborating with architectural firms - to the final design.

We offer **ongoing training to installers and designers**, to assist them with both simple and complex smart home and building automation projects.

We make **our entire product library available on-line** and constantly update our digital presence to provide information 24/7.

A **high-value-added service that simplifies and speeds up** the implementation of every new project.



Our values, our culture.

Territory and social responsibility



"Our roots hold our future.
80 years of history are the springboard from which we look ahead, imagining what we will become.
We remain and operate in Marostica, with an international, innovative, and sustainable outlook, creating development, growth, and well-being.
Our history is our strength, a positive energy that we want to continue to transmit to the world."

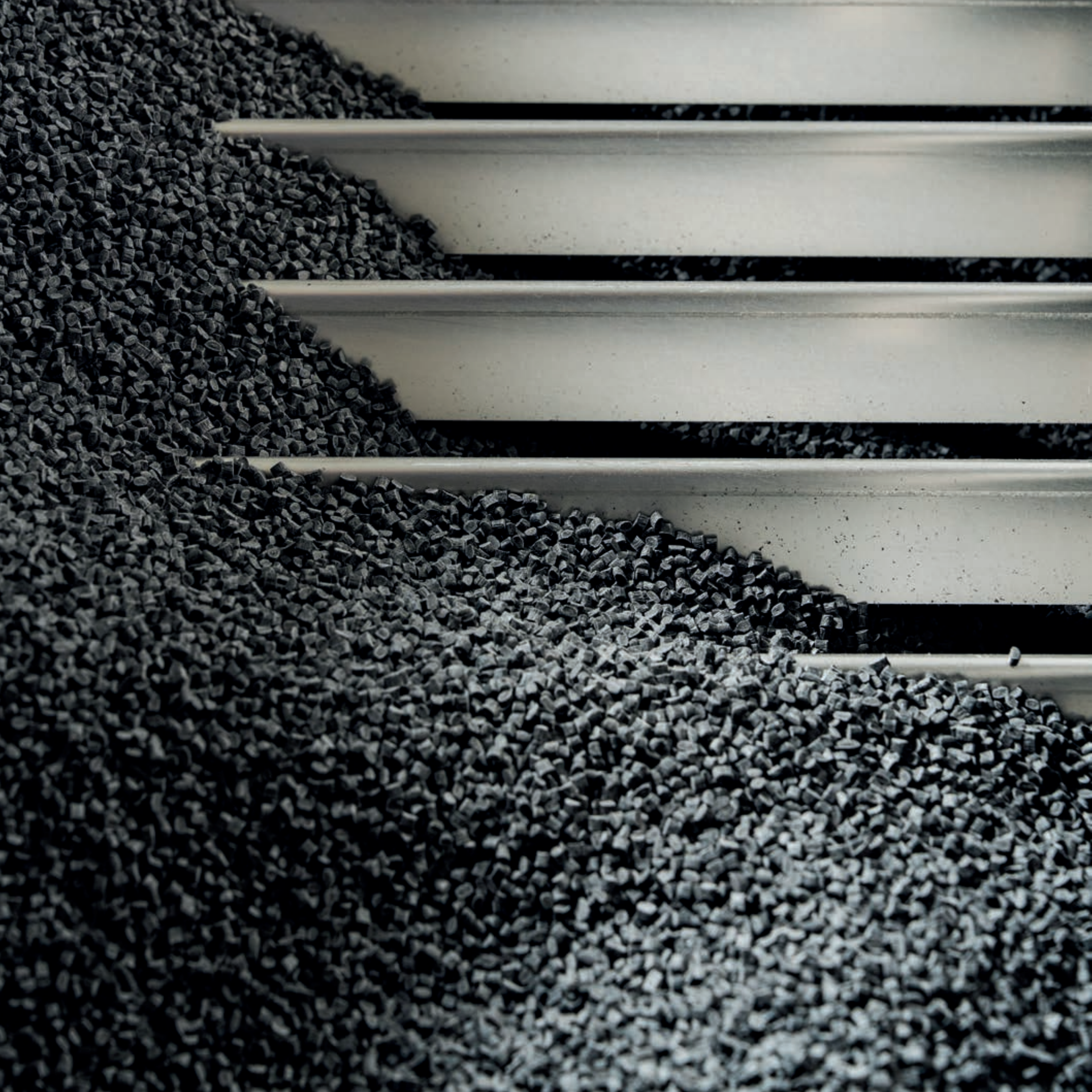
Gualtiero Viaro and Piero Camillo Gusi
Chairman and Managing Director of Vimar SpA

We are a virtuous example of an industrial and design supply chain, involving training schools, professional studios, public institutions, artisan workshops, and distributors in Marostica.

Our corporate culture **is based on guiding values** that promote a continuous drive for excellence and the pursuit of maximum quality:

- **integrity, loyalty** and **transparency** on which relationships with colleagues, customers, suppliers, and the environment are based;
- **sustainability, responsibility** and **generosity** that guide people to respect the environment and pursue effective responses to the challenges posed by climate change through state-of-the-art solutions and technologies;
- **positive energy** and **tradition**. Light is energy, heat and life. Our vision is rooted in our determination to grow and in the awareness that **authentic identity comes from tradition** and solid roots.

Staying in Marostica, with an international vision: this is the model of a factory – solid and innovative – that we present to the world. We have renovated historic industrial areas, and we have built new and more efficient headquarters. We constantly and proudly continue to work to preserve and enhance our territory.



Circular economy,
eco-design, and
sustainable packaging.

We've adopted a tailored approach to redesign our processes, aiming to minimise raw material consumption, promote internal repurposing through the use of recycled materials, and meticulously analyse the processing and flows that characterise our various facilities.





ISCC
PLUS

The certification obtained by Linea, the first series in the world certified to this standard

PEP
eco
passport®

To measure the environmental impact of all major product categories

97%

The portion of waste directed to reclaiming and recycling

100%

Packaging solutions designed to be recyclable. All our graphics are printed with water-based ink. We make exclusive use of solvent-free water-based glues







The value of people.
Well-being and welfare.

We're cultivating future-proof skills: it's our commitment to the growth of people and the territory. We partner with Schools and Universities to design purpose-devised training schemes together, to incentivise young people, to promote actions that enrich specialist know-how, and to create distinctive knowledge hubs.





>32,000

Hours of training attended by
our employees during the year

>98%

Employees hired with
permanent employment
contracts

488

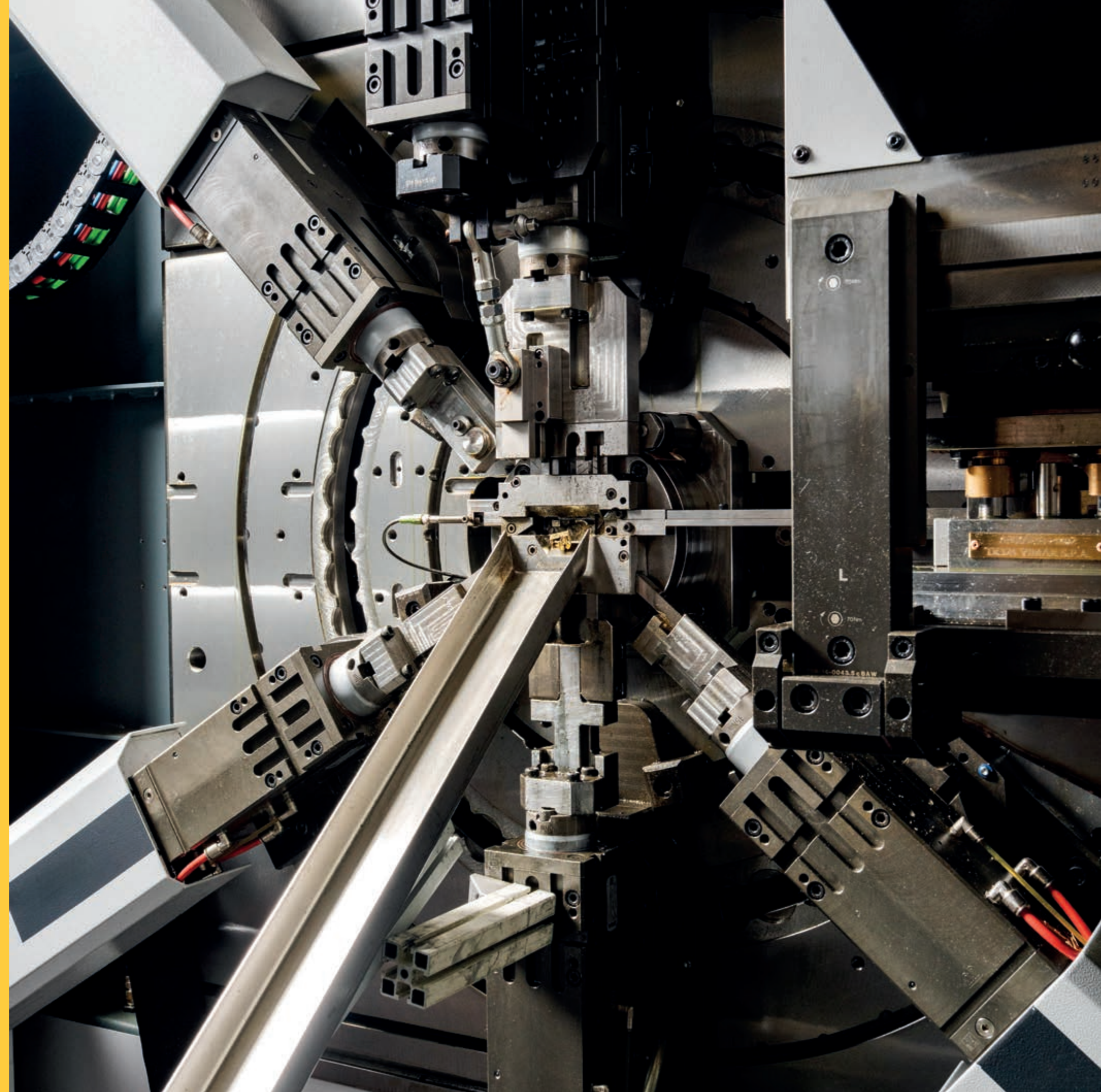
Scholarships awarded to
children of employees over 3
years

>100

Associations and local
bodies supported with direct
contributions

Welfare
Index
PMI

The acknowledgement
received in 2022 by the Italian
Prime Minister







The culture of safety.

We have always believed and invested in the health and safety of our employees.
For us, they are an absolute priority.





100%

Of our employees covered
by an ISO 45001 certified
management system

38%

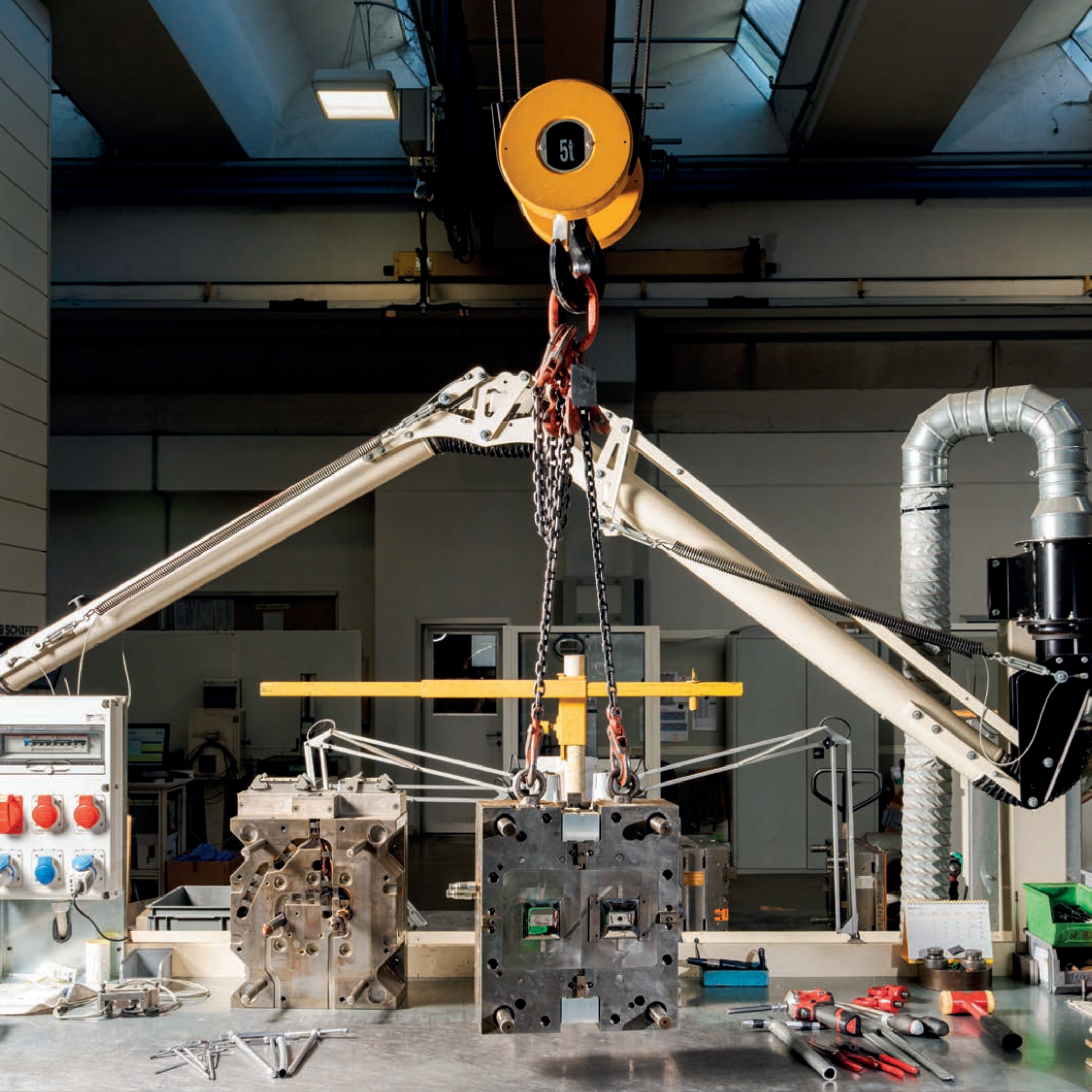
The share of training hours
dedicated to health and safety

20

Safety certification years







Employment, value and support for the territory. In the heart of Marostica, alongside the community.

The excellence and attractiveness of our territory are also the result of the dynamism of its socio-entrepreneurial fabric. To which we contribute by enhancing local skills and dedicating ourselves to the promotion of historical and cultural heritage.





