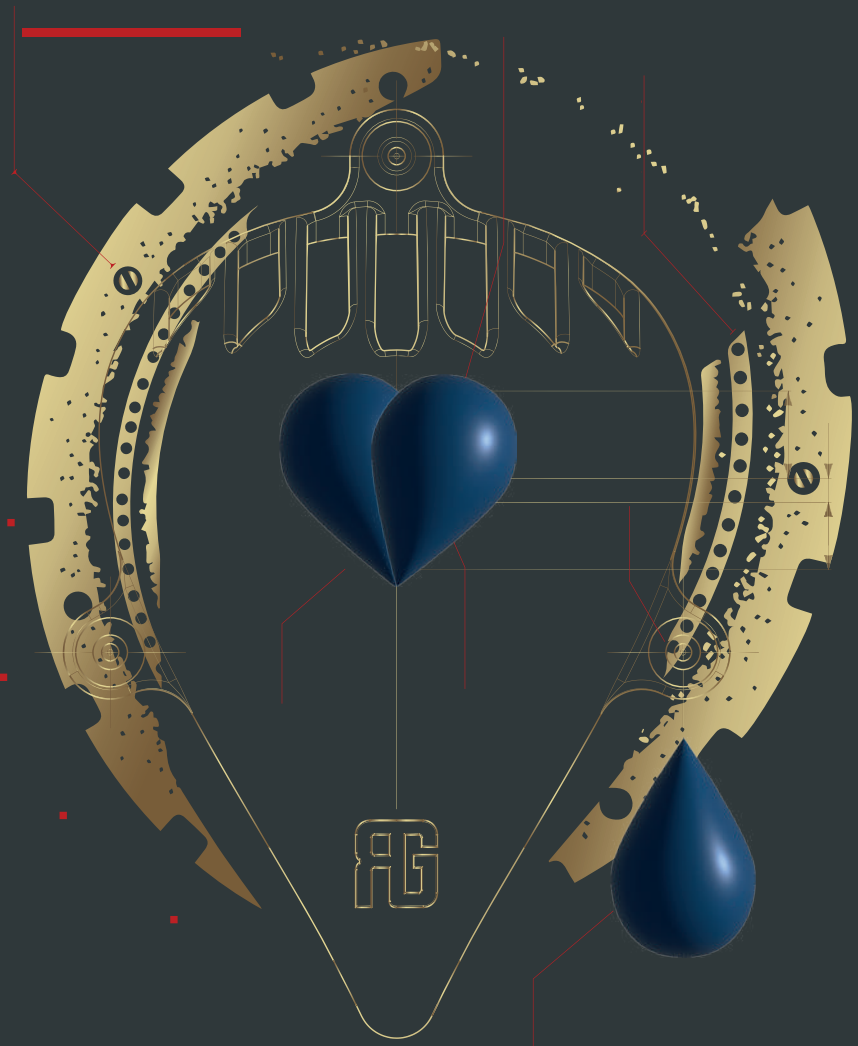
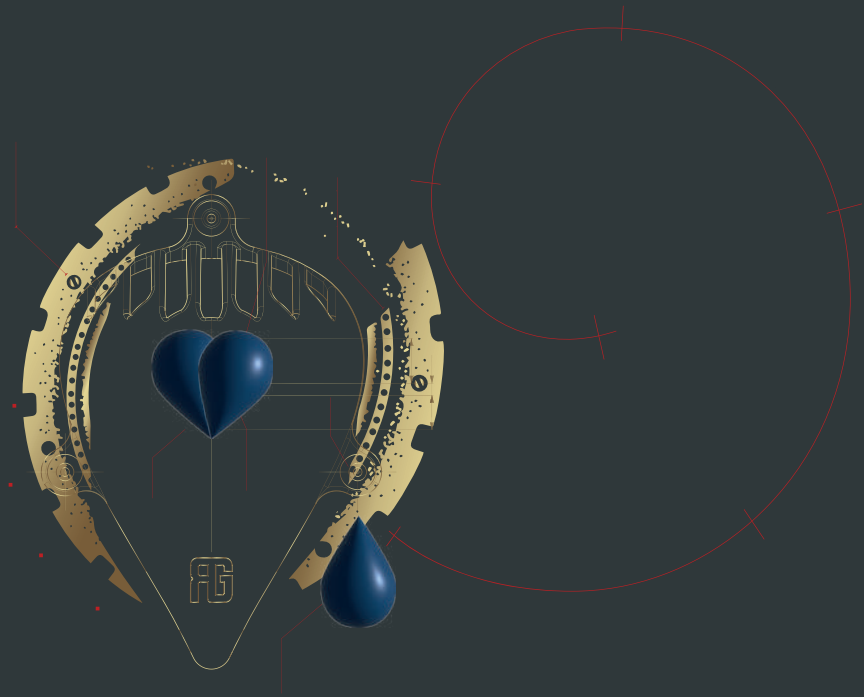


GUIDI
since1968
MARINE
ACCESSORIES

Since 1968, engineering trust

TRUST. ENGINEERED.

MADE IN GUIDI, SINCE 1968.



YOU GUYS GO ABOVE AND BEYOND

A happy customer

WE BUILD WHAT YOU DON'T SEE

GUIDI since1968 RG MARINE ACCESSORIES

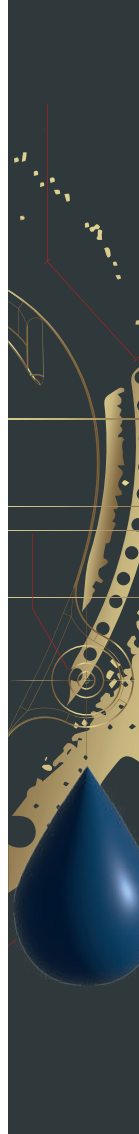
Since 1968, engineering trust.

TRUST. ENGINEERED.

Water strainers, non-stick valves, water intakes, thru-hulls, fittings and accessories for professional and recreational boating. **Marine components designed to last.**

Since 1968 we have been manufacturing reliable solutions in Italy for cooling systems, hydraulic systems and onboard applications.

Reliability, without noise:
our products should not stand out, they should simply work. Because at sea, quality is not an option.





Our idea of quality is simple: products designed to last and to remain reliable over time.

Mountain strength.

SEA SPIRIT.

We are a family company founded in 1968 by Bruno Guidi and now led by the second generation. We design and manufacture marine accessories in bronze, brass, aluminum and stainless steel for engine cooling systems, hydraulic systems, generators, air conditioning and desalination systems.

We work for the sea, but our products are born in the mountains, in Grignasco, in the Valsesia valley, where we directly manage the key stages of production: raw material selection, machining, testing and assembly.
Here we design and manufacture more than 4,200 items distributed in over 50 countries, supplying, directly or through distributors, some of the leading Italian and international shipyards.

Guidi components are designed in-house or with industrial partners, tested and manufactured from selected, inspected materials.
We collaborate with universities, research centers and industrial partners to continuously improve materials, performance and corrosion resistance.
We have filed 14 patents and continue to invest in research, machinery and training.

A global company with solid roots.
55% of our revenue is generated in Italy and 45% abroad.

In 2023 we opened Guidi America Inc., based in Florida, to serve the North American market more closely.

THE HEART. THE ENERGY. THE VALUE.

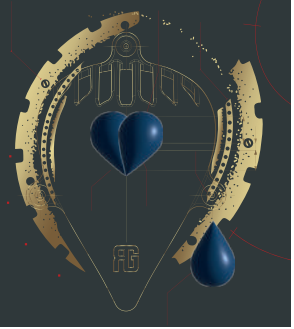


OUR HISTORY

Quality is not achieved.

IT IS CHOSEN.

More than half a century of evolution.



Experience. Continuity. Evolution.

In 1968 Bruno Guidi founded the company with a clear idea: to build reliable components designed to last and to contribute to safety on board.

From the very beginning, **quality was not a goal to reach but a principle to start from.** Material selection, precision manufacturing and constant control of every production stage defined a method that, over the years, became our identity.

The company grew alongside the international marine market, gradually expanding its product range and strengthening its presence in the industry's key countries. **Technological evolution** has been integrated with manufacturing experience, while maintaining **direct control over processes** and strategic decisions.

Despite growing in size, expertise and markets, Guidi **has preserved the structure and mindset of a family business**: fast decisions, direct relationships, shared responsibility and long-term vision.

Today the company is led by Daniele Guidi, Quality & Sustainability Manager, and Alessandro Guidi, Technical & Production Manager. **The new generation has brought strong momentum toward technical research, process efficiency and international growth.**

The continuity between experience and technical development is what allows the company to evolve without losing its identity.

THE STORY IN A NUTSHELL



1968
ESTABLISHMENT
Bruno Guidi founded the family business in Valsesia and began producing fittings for other companies.

1982
PATENTS & EXHIBITIONS
The company filed its first patents for strainers, covering five articles, and took part for the first time in the Genoa International Boat Show.

1988
Extension of the product range for the marine industry, presented at trade shows all over the world.

1991
Move from Borgosesia (Vercelli) to the current premises in Grignasco (Novara).

1995
MORE PATENTS
Three more patents, for water intakes.



since 1970
THE MARINE MARKET
Entry into the marine market with the production of oil change pumps, water intakes and thru-hulls.

Since the 1970s, Guidi products (marine accessories and valves) have been exported all over the world.

1978
Production of the first water intakes.

1989
THE BUSINESS GROWS
Transition from an artisan business to a limited liability company.

1990
First participation in the METS in Amsterdam.

1996
CERTIFICATIONS AND...
Obtained ISO 9001 quality certification.

1998
...NEW TECHNOLOGY
New investments in machinery and research.
ISO 14001 environmental management certification.

THE STORY IN A NUTSHELL



2004 - 2007
MORE PATENTS
More patents, for four valves.

2008
#GUIDI4ART IS BORN
Guidi began its role as a patron of the arts, working with a number of artists from Italy and around the world.



2013
13th PATENT
Patent for the non-stick valve, bringing the total number of patents to 13.

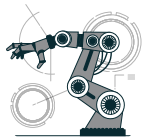
2016 - 2017
NEW TECHNOLOGIES
New production machinery and new collaborations with other accessory manufacturers.



2018
#GUIDI4ALL IS BORN
Consolidation of the company's international presence and investments in research and design: installation of the vertical warehouse.
Development of #Guidi4all, the program that brings together the company's activities and projects in production, art, sport, society and the environment.

2019 - 2020
NEW TECHNOLOGIES
Purchase of new production machinery and new collaborations for the development of new products, product testing and research.
Company reorganization for Covid-19, remote-work equipment and start of expansion works.
GuidiLAB is launched for technical insights and, in Italy, the Guidi Points are born.

THE STORY IN A NUTSHELL



2021
EXPANSION
Resumption of expansion works to make production and warehouse areas more efficient.
New management system, new CRM and new agreements with RINA for alternative testing.

2022
EXPANSION
Expansion works in progress. Increased production to meet the significant growth in demand.
Start of the process to open Guidi America.

2023
GUIDI AMERICA INC. IS BORN
Registration and opening of Guidi America Inc., based in Florida.

CERTIFICATION
Obtained ISO 45001 certification.
Occupational health and safety management system.

EXPANSION
Installation of prefabricated structures for the goods receiving and production areas. New air conditioning system installed.

2024
NEW PATENT AND NEW PRODUCTS
Patent filed for the Goccia water intake cover. New products presented: flanged ball valves, motorized valves and the new connected version of the Guidi System

EXPANSION
New vertical warehouse in operation and goods receiving area active. New photovoltaic system on the warehouse. New scrap silos, doors and floors installed. Machinery positioned in the new areas. Start of work on Lot C.

2025
NEW MARKETS AND SECTORS
Continued expansion into new markets and sectors.

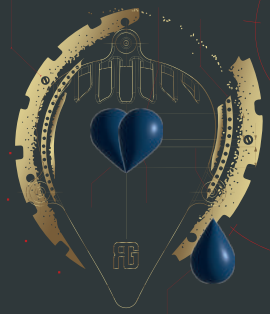
EXPANSION
Installation of a new photovoltaic system on Lot B. Lot C: on-site assembly completed for the two-story prefabricated building for production and storage, with freight elevator installed.

DAME NOMINATION
Goccia nominated for the DAME Design Awards, an international design award for the marine industry presented at METSTRADE.

2026
The next chapter is already in the making.
TRUST. CONTINUES.

WHERE WE ARE

One hour from the world.



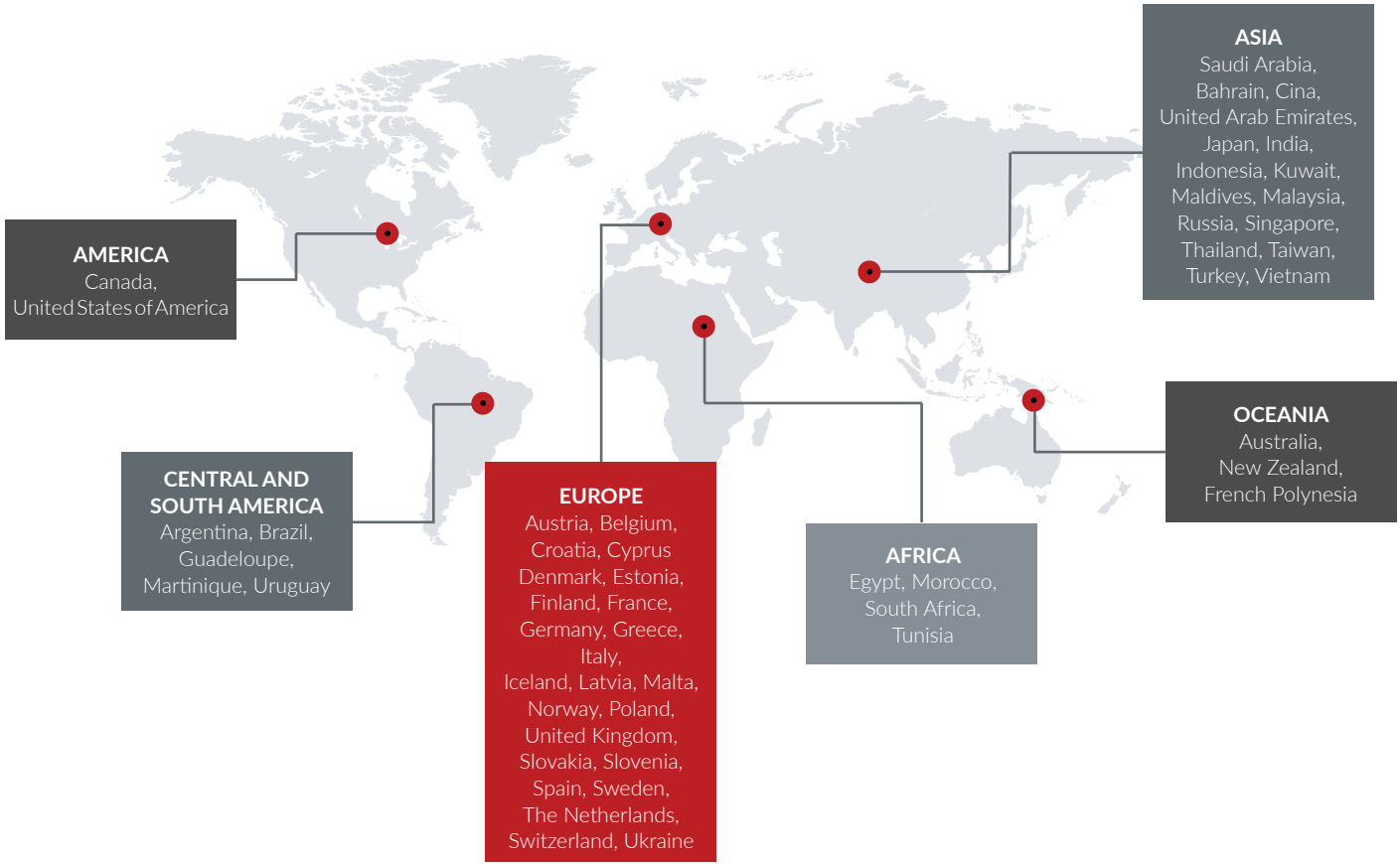
Between Turin and Milan, in the heart of Northern Italy.

Our headquarters are located in Grignasco, in the province of Novara, at the foot of the Alps, in a region that combines manufacturing tradition with international connections.
Only one hour from Milan Malpensa International Airport, we operate in a strategic location for European and global markets.

If you are in the area, we will be pleased to welcome you.



GUIDI IN THE WORLD



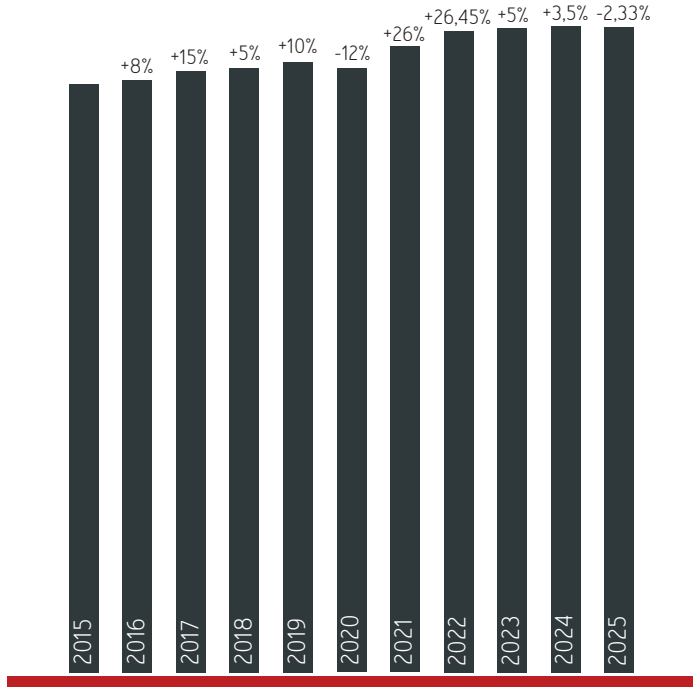
Controlled growth.

LONG-TERM VISION.

In 2024, growth reached +3,5% compared to 2023.

2025 closed at -2,33%, due to a slowdown in orders in the last months of the year.

The international context remains complex: we continue to invest in the company's development, in new markets and new sectors.



OUR VALUES

Trust does not float.

IT IS BUILT.

Trust.
Engineered.
Forward.



Quality is not just a certification.
For us, quality means technical reliability and long-term responsibility.

It is a method.
A method that guides every stage of our work, from design to delivery.

- Direct management of production stages
- Continuous material research
- Certified processes (ISO 9001, ISO 14001, ISO 45001)
- RINA and Lloyd's Register Type Approval for the listed product series

We believe in a company that combines technical strength, environmental responsibility and attention to people.

Many of our employees have been with us for more than thirty years.
It is the result of a corporate culture that values skills, experience and shared growth.
The continuity of our team and the knowledge accumulated over the years guarantee deep expertise in processes and materials, translating into reliable products with consistent performance over time.

Our customers' trust comes from tested, reliable products designed to provide peace of mind during use.

Our commitment never stops: we continue to develop new solutions, anticipate needs and turn ideas into reliable, durable products.

OUR PARTNERSHIPS

Boat builders



LE PARTNERSHIP

Engine manufacturers

LOMBARDINI Marine

mercruiser

nanni diesel energy in blue

SEATEK

STEYR MOTORS INNOVATION WITH LIGHTNESS

TEIGNBRIDGE PROPELLERS The Driving Force in Marine Propulsion

VM MOTORI

VOLKSWAGEN marine SUPERIOR TECHNOLOGY

YANMAR

Generators

COELMO

Fischer Panda The No. 1 in Europe for Mobile, Super-Silent Diesel Generators

mase GENERATORS

VTE Energia Tecnologia Volpi PAGURO GENERATORS

whisper Power

EneOn ENERGY ON BOARD

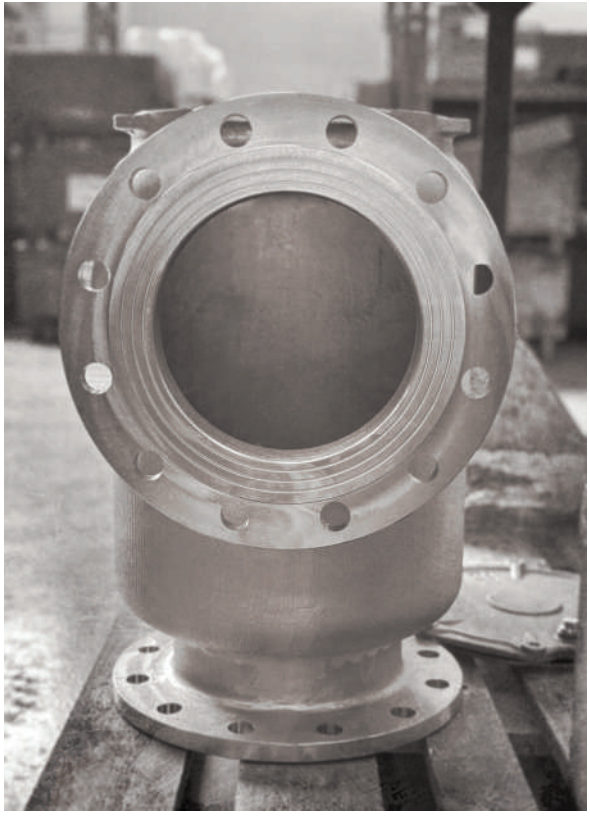
Air conditioning and refrigeration systems

CLIMMA MARINE AIR CONDITIONING

frigoboat MARINE REFRIGERATION

Webasto Marine Comfort

VELAIR



It should not impress.

IT SHOULD WORK.

Products built solid. Designed for the sea.
Selected materials. No compromises.

We mainly use bronze, brass, aluminum and stainless steel, all supplied with analysis certificates and subjected to strict controls.
We chose bronze for components in contact with seawater because it is significantly more resistant to marine corrosion than brass.
Our expertise in materials is the result of decades of research, testing and collaboration with specialized laboratories.

Design and development.

Every new product starts from a real need: improving performance and simplifying installation and maintenance.
Our engineers collaborate with research centers, universities and industry professionals to develop more efficient and durable solutions.
GuidiLAB is our space dedicated to testing, development, experimentation and technical outreach.

PRODUCTION

Products made to last.

THE VALUE OF TIME.

Full process control.



We manage and monitor every production stage:

- raw material selection
- machining processes
- testing and inspections
- optimized internal logistics
- full product traceability

We have invested in facility expansions, new machinery and photovoltaic systems.

Products made to last.

For us, durability is a design choice: a product that lasts requires fewer replacements.

CERTIFICATIONS

Quality. Environment. Safety.

STANDARDS THAT MATTER.

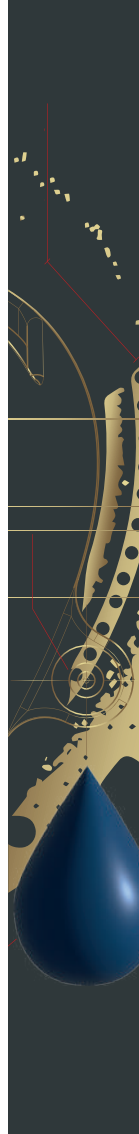
1996
ISO 9001 Quality management certification.
Certification N. 24614/11/S
The quality management system of GUIDI S.R.L. is in compliance with the standard ISO 9001:2015

1998
ISO 14001 Environmental certification.
Certification N. EMS-3580/S
The environmental management system of GUIDI S.R.L. is in compliance with the standard ISO 14001:2015

2023
ISO 45001 Occupational health & safety certification.
Certification N. OHS-5107
The occupational health and safety management of GUIDI S.R.L. is in compliance with the standard ISO 45001:2018

Member of CISQ Federation
RINA
CERTIFIED MANAGEMENT SYSTEM
ISO 9001 - ISO 14001 - ISO 45001

For the following activities: design and production of bronze, brass, aluminum and steel components through machining, testing and assembly processes.



APPROVALS & STATEMENTS

Our products comply with the applicable requirements of RINA and Lloyd's Register approval systems.

STATEMENT 2021/CS/01/4256-001 • On samples of filters for refrigeration water pipes of internal combustion engines, generators, electric motors, batteries named 1160-1160B-1162-1164-3162-3164 in all their sizes, the following tests have been performed: components drawings cimpliance, check of the documentation relevant to experimental tests for, burst tests, fire resistance of polycarbonate covers. Considering the result of the ascertainments and tests carried out it is stated that the above mentioned filters are recognized as suitable for exclusive use on board pleasure units subject to EC certification and pleasure units classified by Rina for private use service, having a gross tonnage < 300 GT.

TYPE APPROVAL CERTIFICATE DIP235223CS/001 • This is to certify that the products identified is in compliance with the applicable requirements of the RINA type approval system: series hose fittings codes: 0110, 0900, 0910, 1004B, 1004, 1005, 1020, 1022, 1025. Allowable installation in small craft with a lenght of hull LH, as defined in ISO 8666, up to 24m. Installation in accordance with supplier instructions and ISO 9093:2020.

TYPE APPROVAL CERTIFICATE DIP235223CS/002 • This is to certify that the products identified is in compliance with the applicable requirements of the RINA type approval system: series through-hull fittings codes: 1121, 1122, 1123, 1147, 1255, 1260A, 1260, 1265, 1265B 1266, 1270. Allowable installation in small craft with a lenght of hull LH, as defined in ISO 8666, up to 24m. Installation in accordance with supplier instructions and ISO 9093:2020.

TYPE APPROVAL CERTIFICATE DIP235223CS/003 • This is to certify that the products identified is in compliance with the applicable requirements of the RINA type approval system: series seacocks & valves codes: 2200, 2210, 2220, 2230, 2240, 2250, 2260, 2261, 2275, 2300, 2400. Allowable installation in small craft with a lenght of hull LH, as defined in ISO 8666, up to 24m. Installation in accordance with supplier instructions and ISO 9093:2020.

TYPE APPROVAL CERTIFICATE LR2556185TA • This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System. The Guidi Seawater Filtration & Distribution System:
Group 1, pick-up: water intakes and thru-hull fittings;
Group 2, safety: non-stick and ball valves; Group 3, filtering: seawater strainers; Group 4, distribution: pipe fittings. Ratings from 3/8" to DN300 - PN6 / PN16. Specified Standard: Rules and Regulations for the Classification of Ships, July 2024 - UNI EN 1982, UNI EN 22768-m - UNI EN ISO 9093:2021. The products listed under this certificate are to be selected, installed and tested in accordance with the manufacturer's recommendations and Lloyd's Register Rules & Regulations for the classification of the ships. The products listed under this certificate are not approved for fire and flammable services.

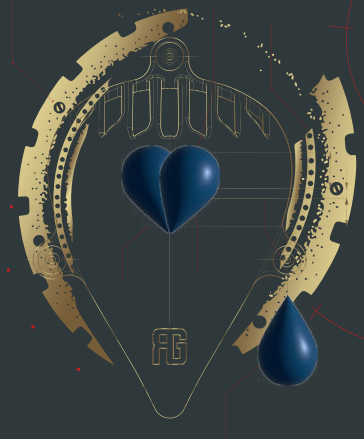
TYPE APPROVAL CERTIFICATE MAC261718CS • This is to certify that the products: 1158-1158B-1163-1166 are in compliance with the Rina regulations and reference standards.

TYPE APPROVAL CERTIFICATE MAC184820CS • This is to certify that the products: 1281 – 1283 are in compliance with the Rina regulations and reference standards.

TYPE APPROVAL CERTIFICATE MAC134017CS/001 • This is to certify that the products: 3281 - 3283 are in compliance with the Rina regulations and reference standards.

TYPE APPROVAL CERTIFICATE MAC381918CS • This is to certify that the products: 3163 - 3166 are in compliance with the Rina regulations and reference standards.

THE PATENTS



Invent.
Protect.
Improve.

Description	Article	Italian Patent	Deposited
Fuel filter	1165	53659B/82	07 - 09 - 1982
Water strainer	1162	53660B/82	07 - 09 - 1982
Water strainer	1163	53660B/82	07 - 09 - 1982
Water strainer	1164	53660B/82	07 - 09 - 1982
Water strainer	1166	53660B/82	07 - 09 - 1982
Water intake	1112	00235822	28 - 03 - 1995
Water intake	1113	00235822	28 - 03 - 1995
Thru-hull connection and water intake	1260 / 1261	00235822	28 - 03 - 1995
Flanged non-stick valve	2200 / 2220	TO2004 A00350	25 - 05 - 2004
Threaded non-stick valve	2210 / 2230	TO2004 A00350	25 - 05 - 2004
Flanged double intake non-stick valve	2240	TO2007 A000451	21 - 06 - 2007
Threaded double intake non-stick valve	2250	TO2007 A000451	21 - 06 - 2007
Safety intake non-stick valve, full flow	2260	TO2013 A000759	18 - 09 - 2013
Water intake	1262	102024 000024405	31 - 10 - 2024

THE MATERIALS

Bronzo - pane per fusione Bronze - ingot for casting	CC491K - CuSn5Zn5Pb5-C UNI EN 1982
Bronzo - pane per fusione Bronze - ingot for casting	CC498K - CuSn6Zn4Pb2-C UNI EN 1982
Bronzo - pane per fusione Bronze - ingot for casting	CC499K - CuSn5Zn5Pb2-C UNI EN 1982
Ottone - barra per stampaggio Brass - moulding bar	CW617 - CuZn40Pb2 UNI EN 12165
Ottone - pane per fusione Brass - ingot for casting	CC770S - CuZn36Pb-C UNI EN 1982
Ottone - barra trafilata Brass - drawn bar	CW617N - CuZn40Pb2 UNI EN 12164
Ottone - pane per fusione Brass - ingot for casting	CC753S - CuZn37Pb2Ni1AlFe-C UNI EN 1982
Ottone - barra trafilata Brass - drawn bar	CW625N - CuZn35Pb1.5AlAs UNI EN 12164
Acciaio inossidabile Stainless steel	316L AISI 316
Alluminio Aluminium	G-AlMg5 UNI EN 1706

Not all metals are the same.

MATERIALS MATTER.

Strength begins with the material.

Choosing the right material is not a detail. It is a technical decision.

Bronze is a copper-tin alloy that is significantly more resistant to marine corrosion than brass.

Over the years our technical team has selected and tested different alloys, consistently prioritizing bronze for its reliability in demanding conditions. This choice is not accidental: it comes from research, technical testing and real-world verification.

We continuously invest in alloy research to identify the most effective solutions in terms of strength, durability and safety.

PRODUCTS BUILT TO LAST

Reliability is one of the defining characteristics of the Guidi brand in the marine industry.



Durability is not a consequence.

IT IS A DESIGN CHOICE.

Every Guidi product is developed through careful design and continuous research, with the goal of providing reliability and consistent performance over time and contributing to safety on board.

When we design a component, we consider how it will be produced, installed and used.

Our products are designed to maintain the physical and mechanical properties of their materials over time, with strength, stability and functionality even under demanding operating conditions.

The metal parts of our products are made of bronze, brass, aluminum and stainless steel: metals with established recycling streams.

Continuous improvement.

Research on materials, machining and performance is an integral part of our work. We constantly study new solutions to identify improvements and develop more efficient and durable components.

TECHNOLOGIES & MACHINERY

Every year we invest in upgrading machinery, introducing new production technologies and continuously improving company processes, to ensure ever-higher standards of quality and efficiency.



MACHINERY AND EQUIPMENT

- 27 CNC machines with chip removal
- 3 robotic loading stations
- 5 washing systems
- 5 testing devices
- 5 automated vertical storage units
- 4 packaging and bagging systems
- 1 silo with integrated loading system

On average, we add 2 new machines or systems every year.

TRADE SHOWS

Trade shows are more than events: for us, they are places for connection, exchange and growth. Since 1982, we have included them in our strategy because they allow us to meet customers, partners and colleagues in person, strengthen relationships, share experiences and communicate Guidi's values.
Today, digital channels are important, but nothing replaces the power of face-to-face interaction: seeing, touching and understanding products together, discussing key topics and solving problems.

- **METS TRADE – Amsterdam**

Amsterdam, historically a natural trading hub, is our window to the world. METSTRADE is the key international B2B trade show for leisure marine equipment, materials and systems, a meeting point for market development and networking. Besides the overall recreational boating industry, it focuses on three specialized sectors: Superyachts, Marinas & Shipyards, and Building Materials. Participating means engaging with international professionals, gaining insights, sharing know-how and anticipating the sector's needs.

- **Genoa International Boat Show – Genova**

Here we meet our Italian customers and our team. Guidi employees staff the stand and visit the show, spending a day together as a team, exploring the latest industry trends and strengthening internal relationships.
The Genoa International Boat Show, one of the main events in the Mediterranean, is the most representative event of Italian marine expertise. Every year it welcomes industry professionals and boating enthusiasts.

- **IBEX – Tampa (Guidi America)**

IBEX opens the door to the American market. The International BoatBuilders' Exhibition & Conference is one of North America's main technical and trade events for boatbuilding professionals. IBEX features exhibits across halls, outdoor areas and docks, as well as training sessions and updates by industry experts and associations. It is an opportunity to engage with OEMs, accessory suppliers, service providers and local professionals.

- **SEAQUIP – Milano**

SEAQUIP is the B2B trade show dedicated to marine components, launched in Milan in 2026. Guidi has taken part since the first edition: an opportunity to meet shipyards and professionals and to present the technical expertise of Made in Italy.

#GUIDI4ALL

The program that brings together our initiatives on the environment, people and the local community.

This is not communication.

IT IS PLANNING.

Responsibility as a choice.



For us, responsibility is not a department. It is a way of working.
In 2008, we began supporting art and culture with #Guidi4Art. In 2018, we expanded the initiative with #Guidi4All, a program that integrates the environment, people and industrial development.

Our areas of commitment:

Environment

- ISO 14001 certification, since 1998
- Photovoltaic systems on our facility buildings, the first since 2010
- Recovery and reuse of compressor condensate water in production
- Metal chips collected in a dedicated silo and sent for recovery

We design components to last: durability is a design choice.

People

- Continuous training on safety and new technologies
- ISO 45001 certification
- Rare injuries: on average about one every five years
- Employees with 30-40 years of service

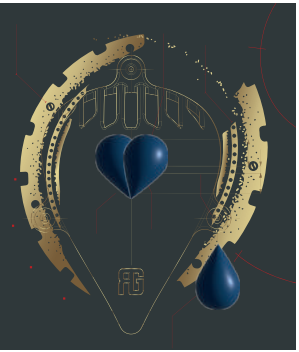
A company is sustainable only if its relationships are too.

Culture & Community

- We support sports, local associations, and social projects
- We promote technical knowledge through GuidiLAB
- We work with universities and trade associations on applied research and technology transfer

Being rooted in our community means contributing to its growth.

Big or small, every action counts.



We have set quality and environmental standards to be maintained across our processes.

In 1996 we obtained **ISO 9001** quality management certification, followed in 1998 by **ISO 14001** environmental management certification.

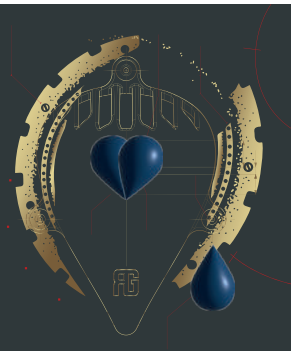
They are tools for continuously improving our production processes and workplace practices, verified periodically by an external certification body.

The buildings of our Grignasco facility are equipped with **photovoltaic systems**. The first was installed in 2010. In 2024 and 2025 we added new systems as part of the facility expansion.

We recycle the water produced by compressor condensation. This condensate water, mixed with oil, is used as an emulsion to cool parts during machining. The water-oil emulsion lubricates the workpiece, captures chips more effectively and, because it is not pure water, does not cause corrosion or rust on the machinery. At the end of the cycle, the emulsion is disposed of as hazardous waste, in compliance with regulations.

Our products are designed to maintain strength, stability and functionality over time. Their metal parts are made of bronze, brass, aluminum and stainless steel: metals with established recycling streams.

Sustainability isn't just about the environment.



Employee safety and well-being are at the core of our daily commitment. We promote **continuous training** through refresher courses and programs dedicated to the use of new technologies, in order to ensure competence, awareness, and prevention.
In recent years, we have invested in new technologies and machinery, helping to create a modern and safe working environment. Injuries are rare in our company: on average about one every five years.
ISO 45001 certification confirms our concrete commitment to occupational health and safety.

The trust and long-term commitment of our employees represent a distinctive value: many have been working with us for over 30 or 40 years, contributing their experience and professionalism to the company's growth.

We also carry out **internal and external communication initiatives** aimed at improving working conditions, strengthening customer service, and consolidating relationships with suppliers and partners.

We have implemented targeted actions **to improve the quality of the working environment**, including the installation of air conditioning systems, the replacement of traditional lighting with energy-efficient LED solutions, the introduction of ventilation systems to enhance air quality, and insulation improvements to optimize thermal comfort.

In addition, we have introduced automation and robotic systems **to reduce repetitive tasks and improve ergonomic conditions**, thereby contributing to the overall well-being of our people.

#GUIDI4ALL - CULTURE & TERRITORY

Building value over time.



For Guidi, social responsibility doesn't stop at the company walls.
We began our journey in 2008 with #Guidi4Art, supporting the arts, and later expanded the initiative into #Guidi4All.

We support sports activities and local and international nonprofits, with the goal of giving back value to the communities where we operate.

In 2020, **GuidiLAB** was established: an open lab dedicated to technical outreach, new product development, testing and materials research. It is a space where knowledge and experience come together to develop solutions with method and responsibility.

We work with universities, trade associations and business consortia on applied research and technology transfer. We support training, the development of business networks and access to national and European funding for projects on energy efficiency, materials and processes.

Our approach combines expertise, collaboration and long-term vision: **a concrete way to contribute to the development of the local community and society, enhancing human capital and shared resources.**

#GUIDI4ALL - COMPANY POLICY DOCUMENT

Respect you can see.



Our company has adopted a policy for the **Integrated Quality, Environmental and Safety Management System.**
With this document, we reaffirm our commitment to the continuous development and improvement of our management system, involving all employees, collaborators, and stakeholders.

The goal is to ensure:

- full customer satisfaction;
- environmental responsibility;
- health and safety protection in the workplace.

The document is freely available for consultation on our website.

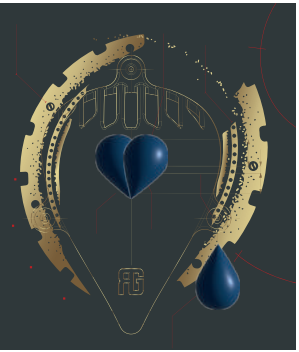
https://www.guidisrl.it/en/the-code-of-ethics-guidi/

WHAT THEY SAY **ABOUT US**

Words and actions.

THAT WARM THE HEART.

Moments that brighten the day.



When thinking of marine accessories, I can only think of Guidi. They are by far the highest quality accessories on the market. We use all products exclusively and could not be happier. In addition to quality, they are one of the easiest companies to deal with and their professionalism could not be matched.

G. B. - Florida - U.S.A.

We received the cargo yesterday. Thank you for your cooperation. We also received the catalogue from Chris Gilmour and Jill Mathis exhibition. Thank you for sending us. The connection of industry with art which in other words may be the connection of our daily life with creativity is a notion which advances the quality of our existence. It was very nice to read Mr. Guidi notes where he indicates that our final purpose of our daily struggling is to create better human beings.

P. K. - Greece - Europe

You are our preferred partners for new projects. You have already achieved a high level of performance and continue to work on maintaining and improving this.

D. - Germany - Europe

It is an honor for us to represent a company that is a flagship of our Made in Italy and that, at a time still so difficult for our country, has been able to invest not only in new machinery and technologies but also in new foreign markets, exporting its products.

Presidente API Novara e VCO

Congratulations for 100% in delivery performance.

A. O. – Germany - Europe

Thank you as ever for your fantastic support and wonderful products.

R. C. - New Zealand

Quick, honest and respectful responses do. We are in a business where people are slow, lie and rude. So it is nice when I hear from people who are happy, that make my day better!

J. W. - Florida - U.S.A.

STAY IN TOUCH

For technical, sales or administrative requests, questions or curiosities: write to us!



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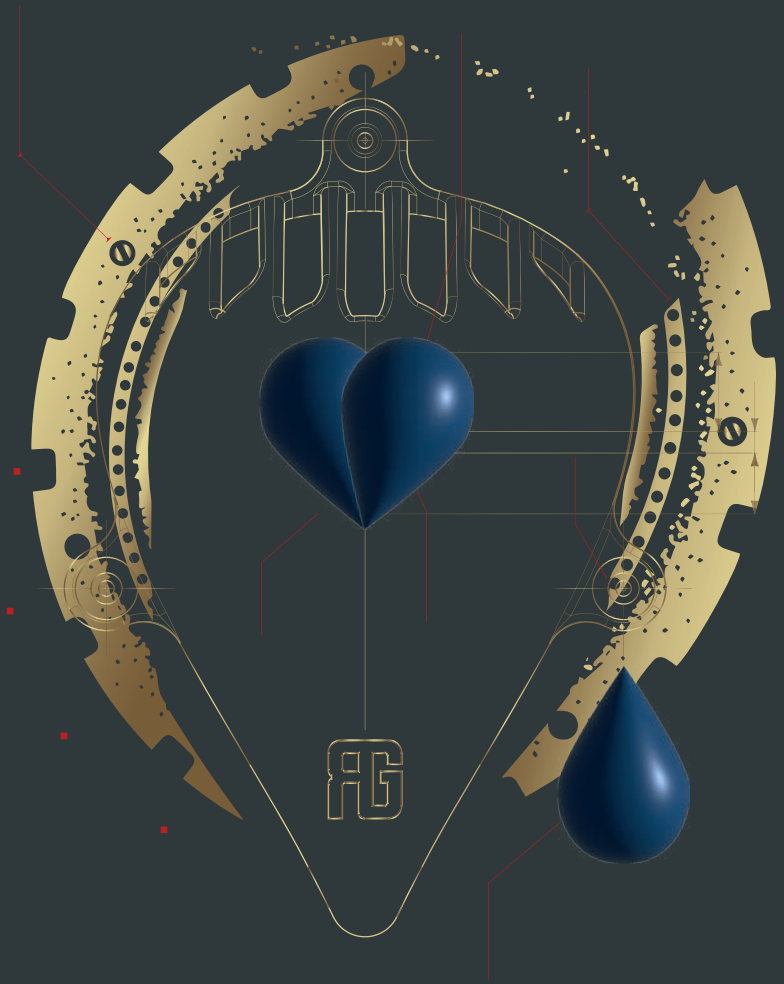


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THANKS FOR READING



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Share your ideas with us!