



Everblue

COMPANY PROFILE



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OUR HISTORY

Passion, courage and perseverance
have allowed Alessandro Bassoli to found and develop **Everblue**
to establish it as a leading company in the field of membrane water treatment

Founded as a commercial company with the aim of providing manufacturers of reverse osmosis water treatment plants with the two main consumables (filter cartridges and chemicals), **Everblue** has become over the years a leading company in the creation, design and manufacture of filtration systems and components for membrane water treatment plants (ultrafiltration, nanofiltration and reverse osmosis). This targeted specialization, innovative ideas and the absolute quality of the products made have allowed the company to grow and establish itself on the market.

The construction of the headquarters and production in 2009 and the commercial and logistics headquarters in 2019, have allowed **Everblue** to realize, to store and ship products to all customers in a very short time, thus managing to satisfy the growing market demand.

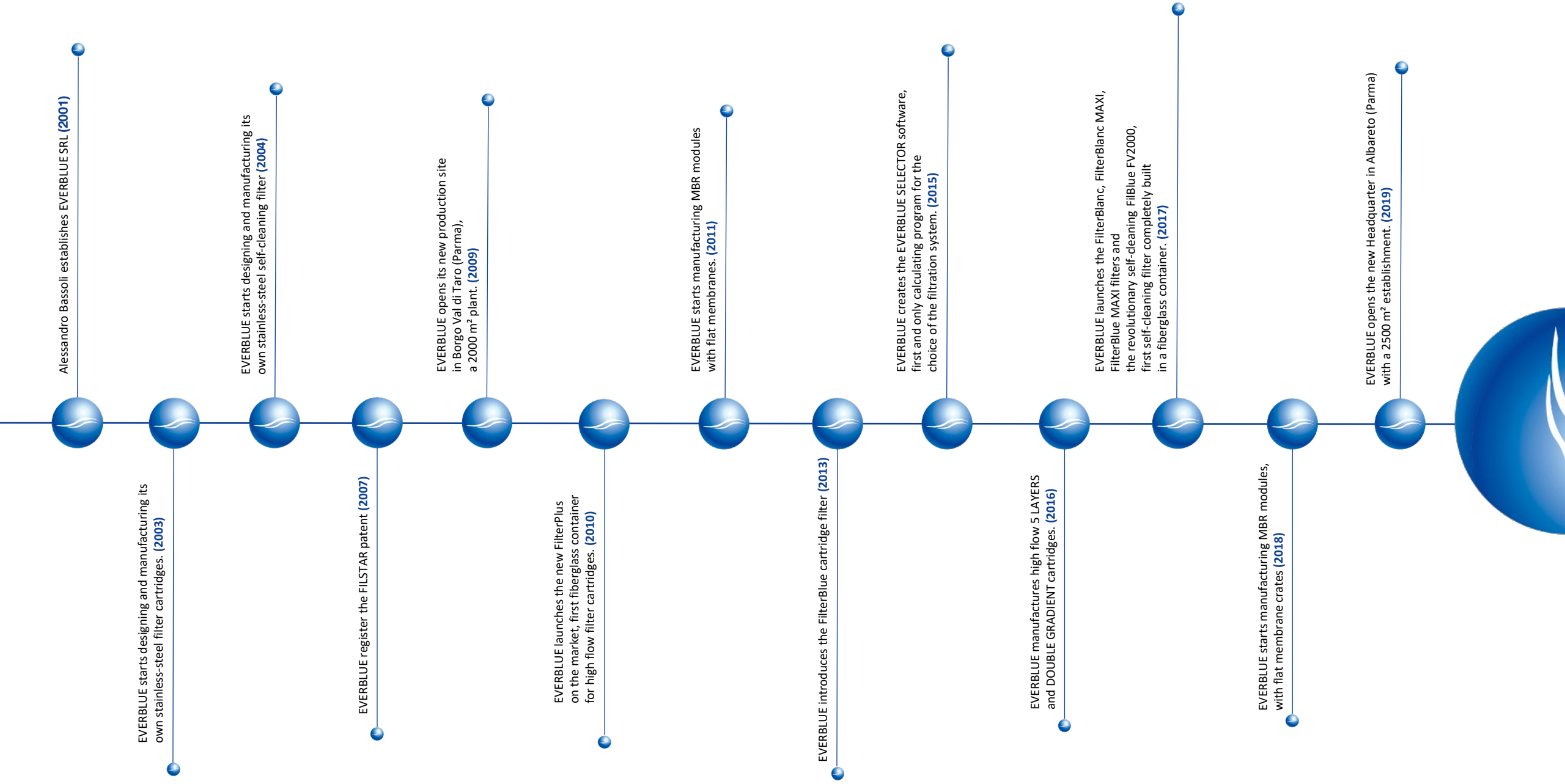
Since 2004, regular participation in the biennial Aquatech fair in Amsterdam has allowed **Everblue** to become known and appreciated internationally.

The creation in 2015 of the revolutionary interactive website and software Everblue Selector, the first and only calculation program for the design of filtration systems, consecrate **Everblue** as the most innovative company in the industry.

True to its mission, throughout its history, **Everblue** has constantly launched unique and innovative products that have changed the way to build membrane water treatment plants.



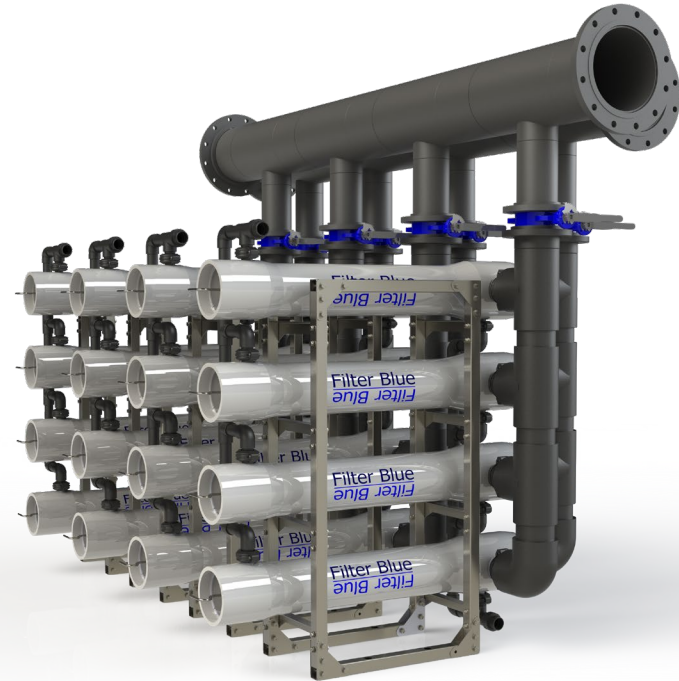
"Only those who are crazy enough to think that they can change the world really change it" Steve Jobs



WHO WE ARE & WHAT WE DO

Everblue
designs, manufactures and markets
filtration systems
for water treatment plants

The **Everblue** team works every day with passion
to realize the vision, mission and goal of the company



VISION

Become the reference company for the uniqueness and excellence of our products.

the future filtration

MISSION

Manufacture innovative, reliable but also simple products for water treatment.

unique filters

OUR OBJECTIVES

Work every day with passion
to consolidate the collaboration with our customers.

the pursuit of excellence

WHY CHOOSE EVERBLUE

High quality of products, extensive experience, customized solutions, quick and efficient commercial support, specialized technical service.

master of water filtration

WHERE WE OPERATE

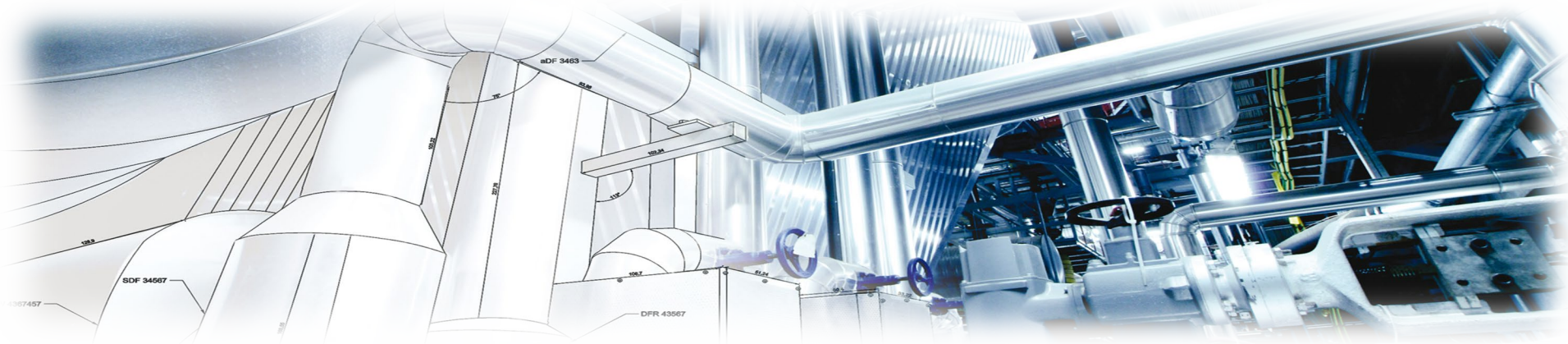
Everblue products are used for the construction of plants to produce water for all types of use

SECTORS

PRIMARY WATER & WASTE WATER
INDUSTRIAL
ENERGY
CHEMICAL & PETROCHEMICAL
INDUSTRY

TEXTILE
PAPER
ELECTRONIC
NAVAL

FOOD & BEVERAGE
OENOLOGICAL
PHARMA & BIOTECH
COSMETIC



PRODUCTS AND SERVICES

Everblue products are divided into 4 divisions

FILTRATION DIVISION

FILTER CARTRIDGES
CONTAINERS FOR FILTER CARTRIDGES
FILTER BAGS
BAG FILTERS
SELF-CLEANING FILTERS
CYCLONE FILTERS
BASKET FILTERS

MEMBRANE DIVISION

MEASURING INSTRUMENTS OF
SDI
MEMBRANES
PRESSURE VESSELS
CHEMICALS
MBR MODULES

DISTRIBUTION DIVISION

MEMBRANES
ELECTRO-IONIZATION SYSTEMS
VICTUALIC

SERVICES DIVISION

LABORATORY ANALYSIS
TECHNICAL SERVICES
PLANT DESIGN
MAINTENANCE
SPARE PARTS
CUSTOM PRODUCTS
TECHNICAL COURSES

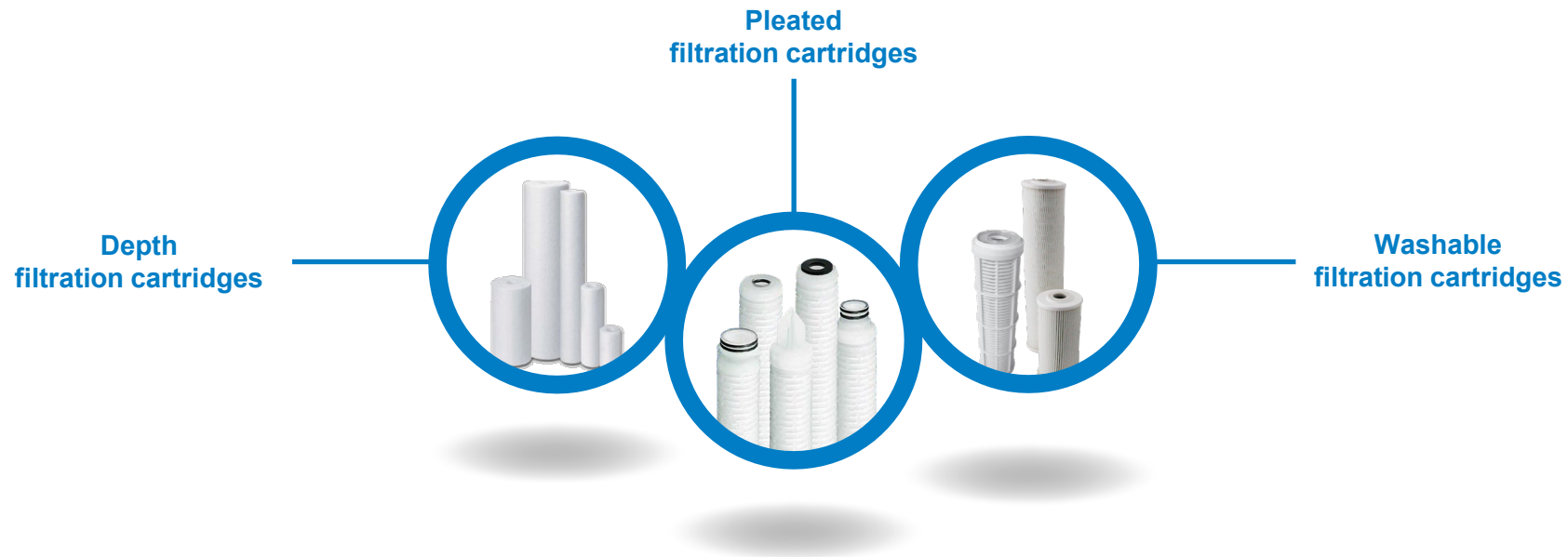


FILTRATION CARTRIDGES

Everblue designs and manufactures a complete line of filtration cartridges.

Everblue cartridges are made in different sizes, models (wound, melt blown, pleated, washable), end caps, materials, filtration degrees and efficiencies (nominal and absolute).

The materials used for the construction of the cartridges (polypropylene, polyethersulfone, polyester, nylon, stainless steel 316) are of absolute quality and all certified made in Europe.





HOUSING FOR FILTER CARTRIDGES

Everblue housings for filter cartridges are made in different sizes (to be fit all types of cartridges) and high quality materials (stainless steel 316, fiberglass, polypropylene, polyamide, pvc) certificated made in Europe.
The perfect combination between housings and **Everblue** filtration cartridges allow to satisfy any application (sea and brackish water) flow rate, efficiency and contaminant removal.

Housing in
polypropylene



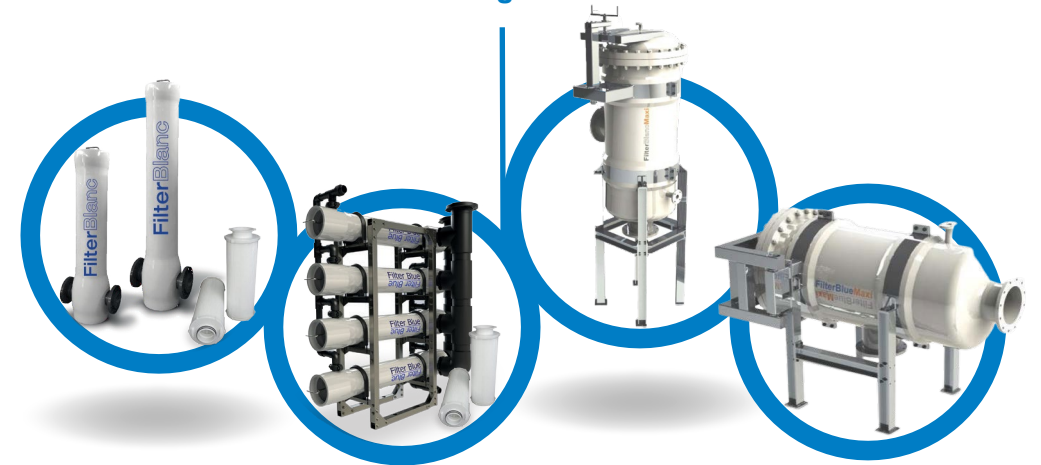
Housing in
polyamide



Housing in
stainless steel 316



Housing in
fiberglass

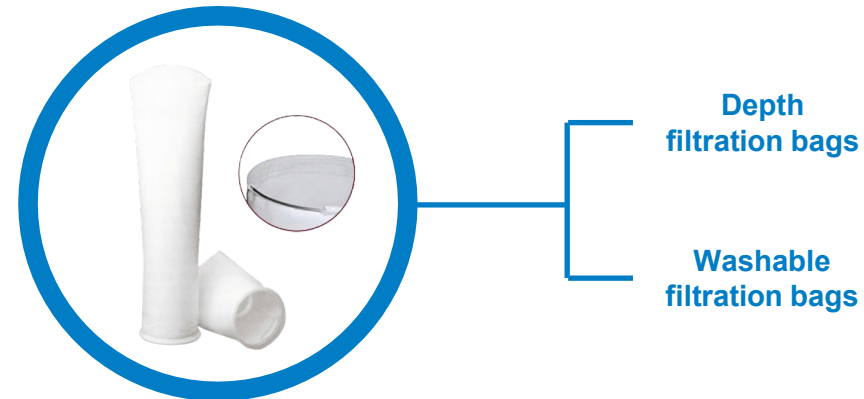




FILTRATION BAGS

Everblue designs and manufactures a complete line of filtration bags.

Everblue filter bags are made in different sizes, models, rings, materials, filtration degrees and efficiencies. The materials (polypropylene, nylon) used for the construction of the filter bags are of absolute quality and all certified made in Europe.





BAG FILTER HOUSINGS

Everblue housings for filter bags are made in different sizes (to provide a perfect fit and fast replacement of the bags) and high quality materials certificated made in Europe (stainless steel 316, polypropylene). The perfect combination between housings and **Everblue** filtration bags allow to satisfy any application (sea and brackish water) flow rate, efficiency and contaminant removal.

Bag filter housings
in stainless steel
316



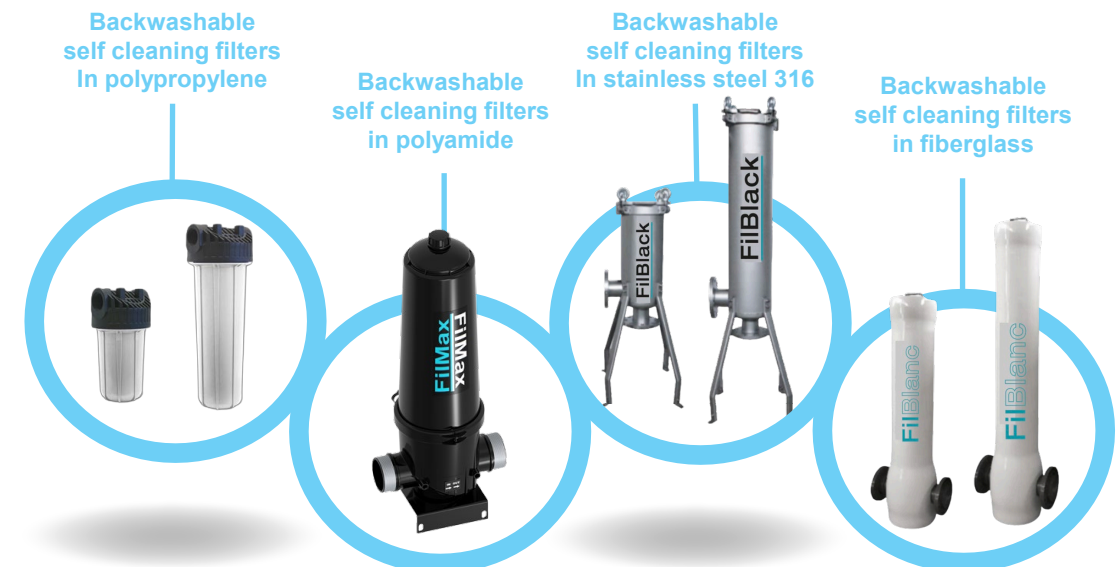
Bag filter housings
In polypropylene





SELF-CLEANING FILTERS

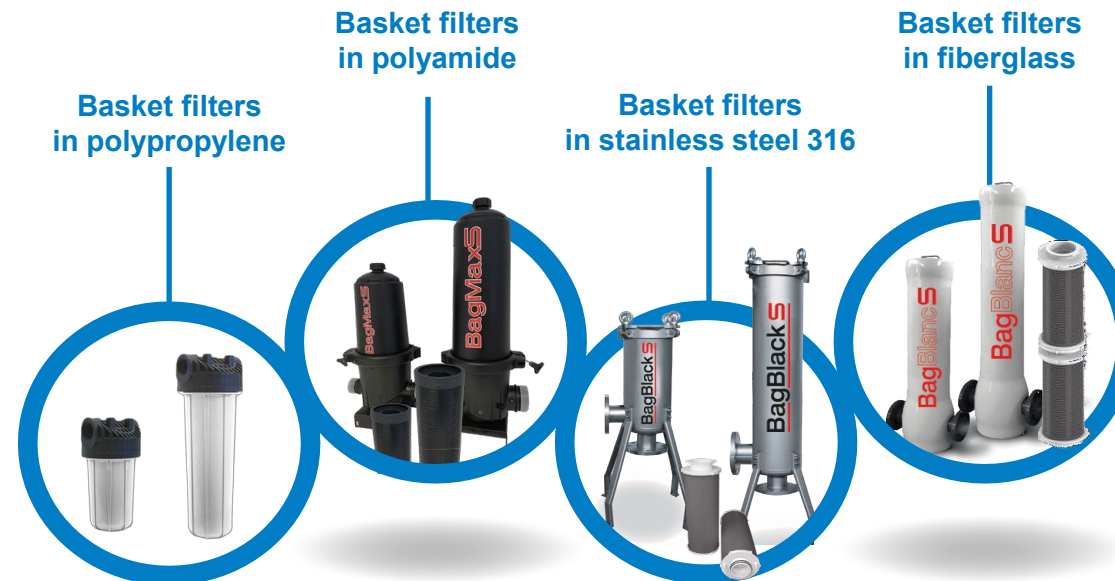
Everblue self-cleaning filters are designed and manufactured in different models (automatic self-cleaning filters with suction nozzles and back-washable self-cleaning filters), sizes, high quality materials (polypropylene, polyamide, stainless steel 316 and certificated made in Europe) and filtration degrees to satisfy any application (sea and brackish water) flow rate, efficiency and contaminant removal.





BASKET FILTERS

Everblue basket filters are studied, designed and manufactured in different models (to provide a perfect fit and fast replacement of the strainers) and high quality materials (polypropylene, polyamide, stainless steel 316 and fiberglass certificated made in Europe) and filtration degree to satisfy any application (sea, brackish and waste water) flow rate, efficiency and contaminant removal.





CYCLONE FILTERS

SpeedBlue cyclone filters are studied, designed and manufactured by **Everblue** in different sizes and materials (stainless steel 316, pvc certificated made in Europe). It's ideal in surface waters (sea, rivers, lakes) well waters and waste waters to remove until 90% of particles larger than 70 microns and specific gravity greater than 2.6 kg / dm³.

Cyclone filters
in stainless steel 316



Cyclone filters
in PVC





INSTRUMENTS FOR SDI ANALYSIS

According to the provisions of all membrane manufacturers, the quality of the filtered water intended to feed the reverse osmosis systems must be checked regularly by measuring the Silt Density Index (SDI), **Everblue** offers a measuring instrument of the Silt Density Index (SDI) to allow manufacturers of RO systems and users to monitor the quality of the water entering the membranes

SDI Easy





MEMBRANES

Everblue offers its own line of membrane elements for water treatment, in particular for RO reverse osmosis (ROBLUE) for nanofiltration (NANOBLUE) and for ultrafiltration (ULTRABLU). Everblue membranes are ideal for the purification of any type of water and satisfy a wide range of applications. Furthermore Everblue has developed an integrated system consisting of pvc vessel and reverse osmosis membranes (PROBLUE-RO), nanofiltration membranes (PROBLUE-NF) and ultrafiltration membranes (PROBLUE-UF); these systems are ideal for medium / small installations and flow rates.

Reverse Osmosis membranes

Ultrafiltration membranes

Nanofiltration membranes



Encapsulated reverse osmosis membranes

Encapsulated ultrafiltration membranes

Encapsulated nanofiltration membranes

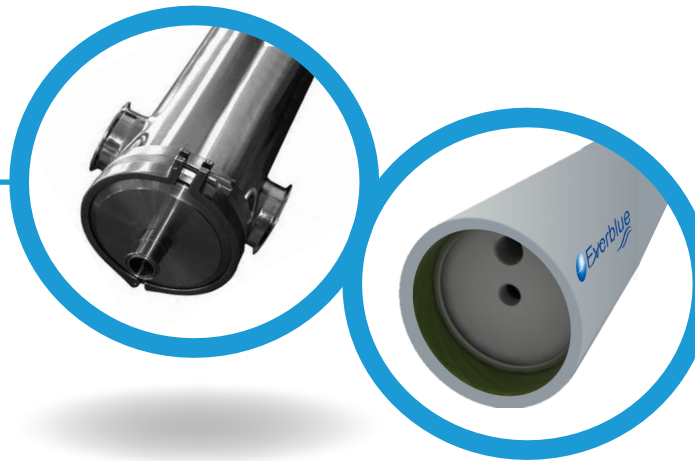




PRESSURE VESSELS

Pressure vessels for reverse osmosis membranes and nanofiltration membranes are made in different sizes (to be fit all type of membranes with diameter 2 ½", 4" e 8"), materials (stainless steel 316, fiberglass, certificated made in Europe), operating pressure (from 300 PSI to 1000 PSI) and connections configuration (end port and multi-port). The perfect combination between pressure vessels and Everblue membranes allow us to satisfy any application (sea and brackish water) flow rate, efficiency and contaminant removal.

Pressure vessels
in stainless steel 316



Pressure vessels
in fiberglass



CHEMICAL PRODUCTS

Everblue offers a wide range of chemical products suitable for any kind (brackish or sea water) and application (drinking or industrial use) of reverse osmosis plant . Everblue range of chemical products includes anti-precipitants, washing products, conservatives and remineralizers, all of which are made with the best technologies available on the market and high quality raw materials.



Antiscalant products

Cleaner products

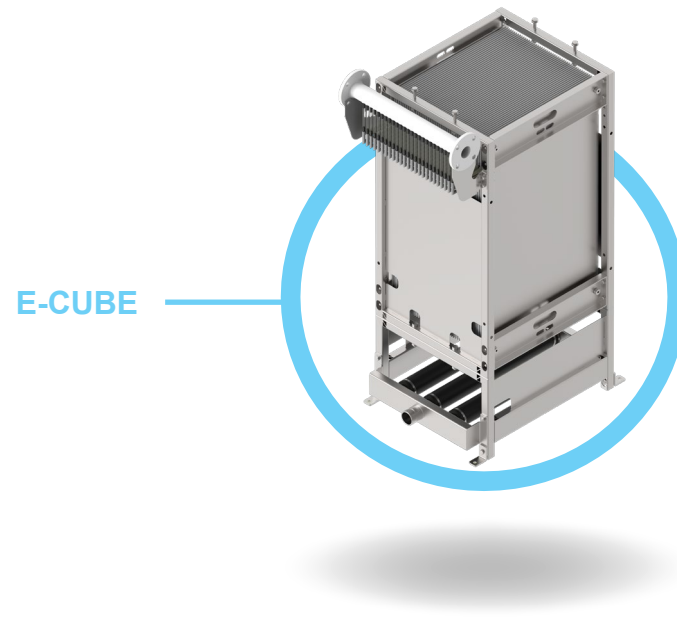
Biocide products

Preservative products

Remineralizing products

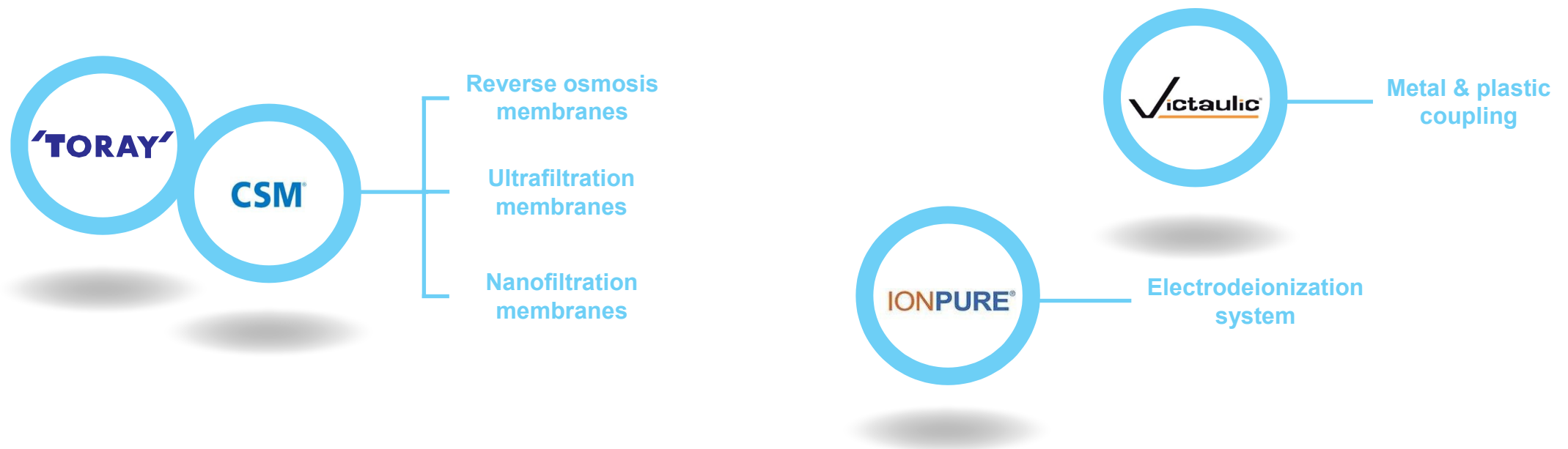
MBR MODULES

Everblue designs and manufactures MBR modules for waste water since 2000. The MBR membrane modules in the waste water biological systems, allow us to obtain water without suspended solids and with low concentration of BOD and nitrogen. The water produced from MBR systems can be used for industrial use or irrigation.



DISTRIBUTION DIVISION

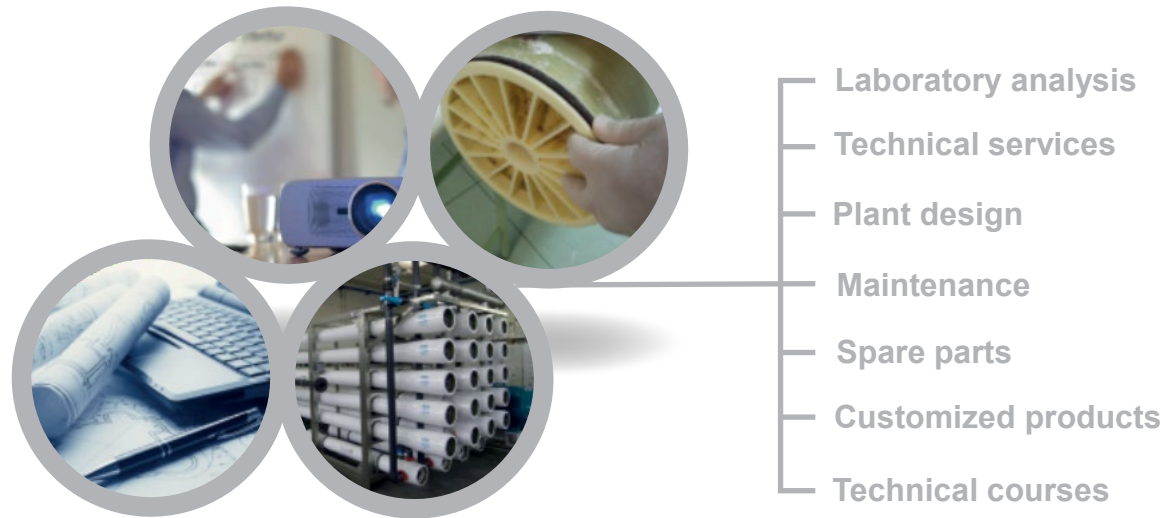
To complete its range of products necessary for the construction of membrane water treatment plants, Everblue distributes a series of components made by leading companies worldwide.





SERVICES DIVISION

Everblue offers a series of very important services specifically dedicated to manufacturers of membrane water treatment plants.



TECHNICAL COURSES OUR EXPERIENCE AT YOUR SERVICE

To make its products known **Everblue** offers its customers high-level technical courses result of over 20 years of experience in the field of filtration for membrane water treatment plants

The courses, with dates chosen by the customer, are held both online and at the **Everblue** headquarters



BASIC TECHNICAL COURSES

Know the processes in depth
Know how to perform basic plant design
Know the products to use and learn their features in detail

TECHNICAL COURSES IN PLANT MANAGEMENT

Know how to manage plants
Know how to perform ordinary and extraordinary maintenance on plants
Know how to plan parts and consumables management
Learn how to instruct operators in plant management and maintenance

TECHNICAL COURSES PLANT DESIGN

Know how to perform basic plant design
Know how to perform the executive design of plants
Know how to draw up the technical specifications of new plants
Know the products to use

TECHNICAL COURSES ON REQUEST

Deepen specific topics requested by the customer



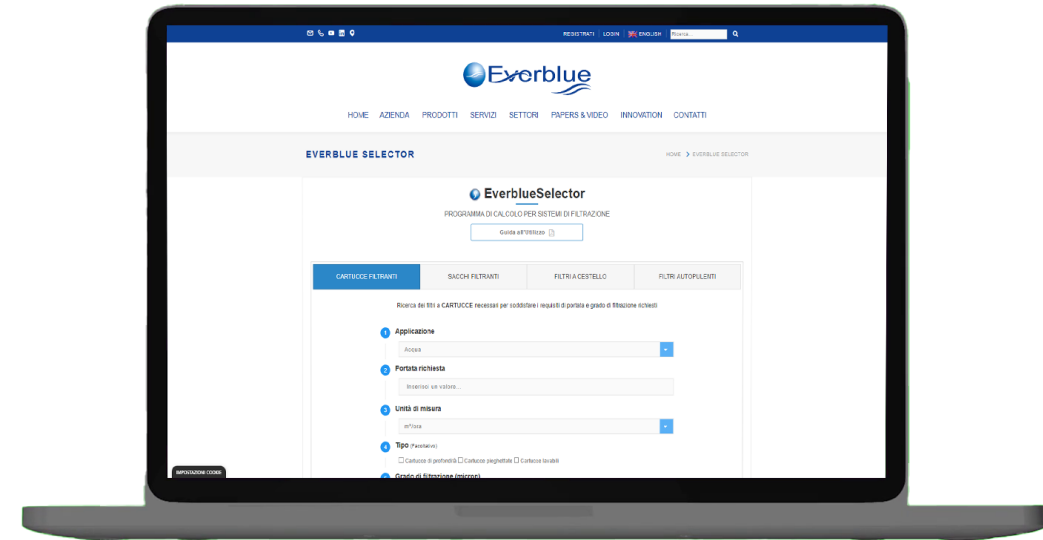
EVERBLUE SELECTOR

SOFTWARE FOR CALCULATING FILTRATION SYSTEMS

To choose the best filtration system
Everblue designed and built the Everblue Selector software

the **1°**
INNOVATIVE, UNIQUE, SIMPLE
software to design filtration plants with

- Filtration Cartridges and their housing
- Filter Bags and their housing
- Self-cleaning Filters
- Basket Filters





NECESSARY DATA

To use the **Everblue Selector** software you need only 2 data:

FLOW RATE
DEGREE OF FILTRATION

TECHNICAL ADVANTAGES

Everblue Selector allows you to:
SELECTING THE BEST FILTRATION SYSTEM

RESULTS

Everblue Selector provides immediate and clear results:

IMPROVED TECHNICAL SOLUTION
BETTER ECONOMIC SOLUTION

ECONOMIC BENEFITS

Everblue Selector allows you to:
SELECTING THE CHEAPEST FILTRATION SYSTEM
SAVE TIME



BLUE FUTURE

OUR METHOD OF WORKING

Everblue addresses only water treatment plant manufacturers
developing a solid partnership with them
based on its own special working method **BLUE FUTURE**





SERVICE

Everblue provides technical, commercial and logistic service in a professional, rapid and efficient way.

«There is no perfect product without perfect service.»



QUALITY

Everblue offers a line of unique products of absolute quality made exclusively in Italy using only raw materials Made in Italy or Made in Europe.



*«Quality is everyone's responsibility.
Quality is pride of workmanship.»*




PROFIT

Everblue guarantees a profit from the sale of consumables products suitably made and customized for each of our own customer.

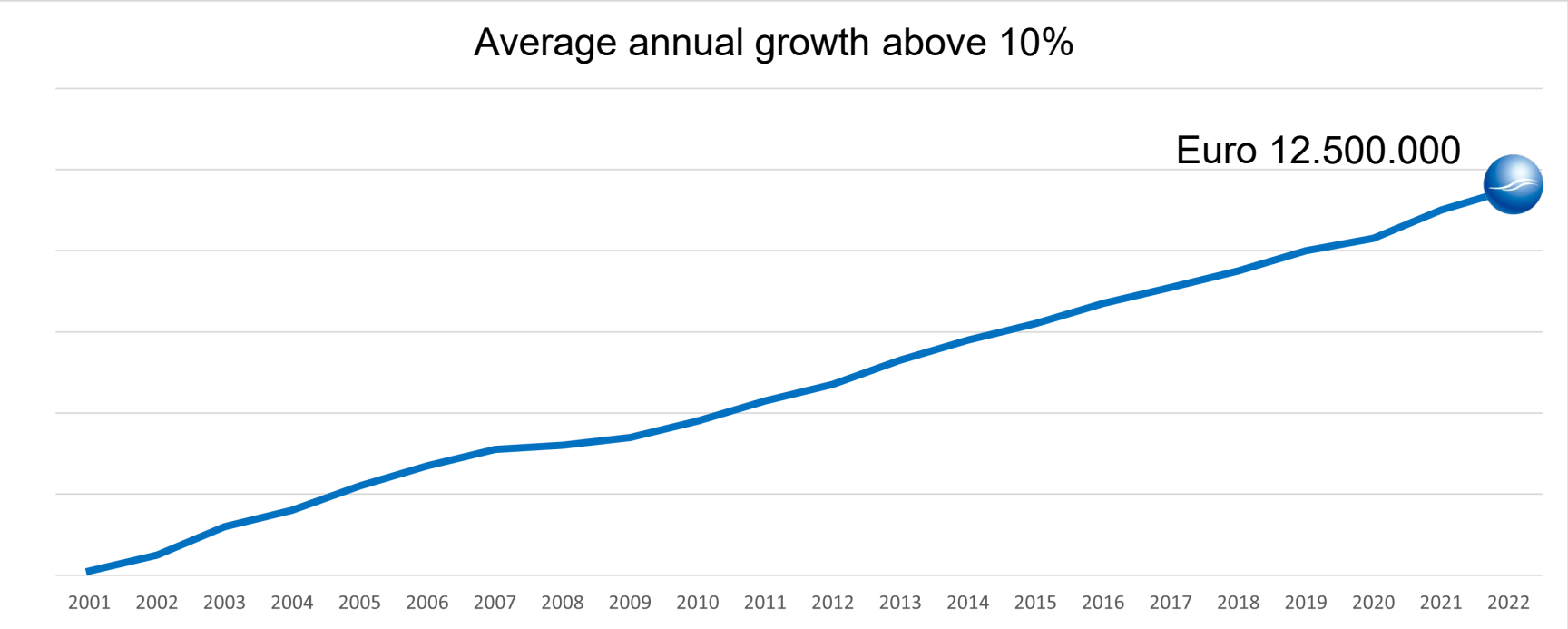
«Profit is the natural consequence of good work.»



CONTINUOUS GROWTH



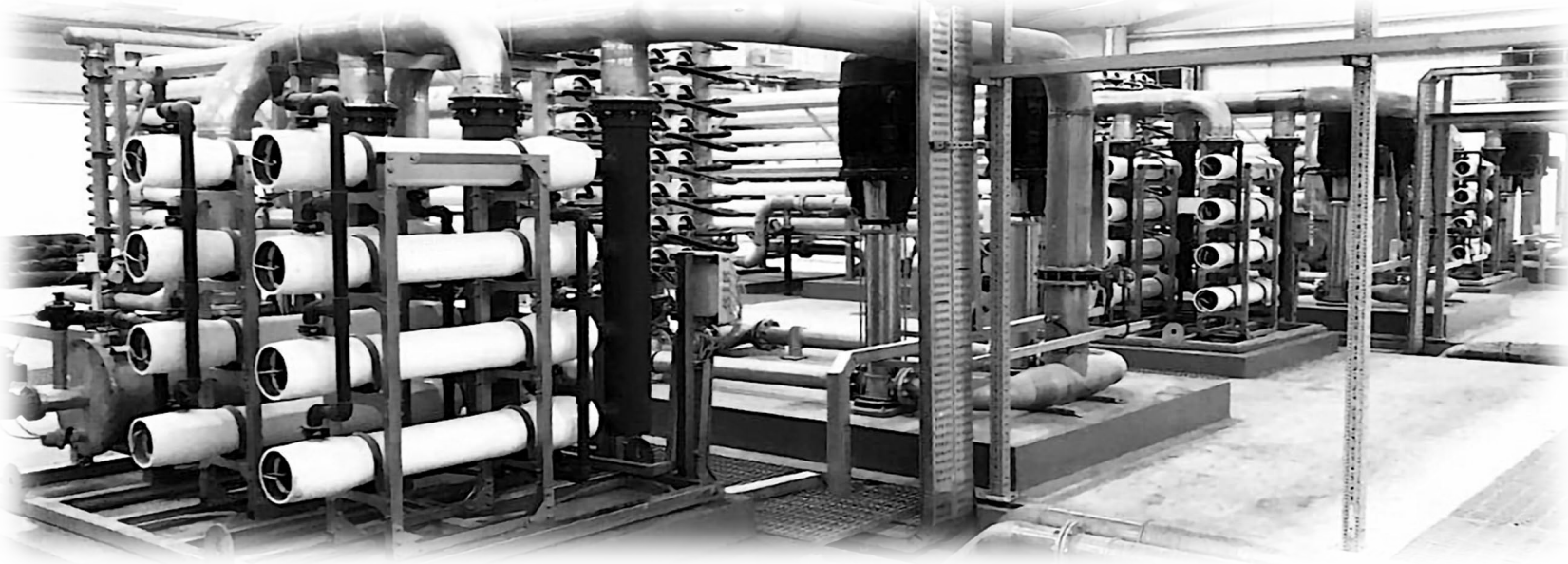
Working every day with passion to design, design and produce innovative, reliable and simple products to improve the functionality of membrane systems for water treatment also reducing installation and operating costs; to pursue a continuous improvement of the services to the customers increasing the levels of efficiency, promptness and quality; reduce the impact on the planet by creating regenerative products, with recyclable raw materials and eliminating any type of plastic packaging, allows Everblue to always have a constant growth.



WORLDWIDE PRESENCE



The products **Everblue**
are installed on the most important membrane water treatment plants worldwide



Thousands of plants worldwide and millions of cubic meters of water produced each year



SUSTAINABILITY

Our commitment to a **#evergreen** world

Even in the vastness of this hectic world, we must never forget that we can all make a difference. With important actions, but also with small gestures, we can improve the world around us: keeping it always present is important.

With the hashtag **#evergreen**, **Everblue** considers it necessary to emphasize all those initiatives that concern the environment and sustainability of our planet, which are managed within the company itself through **eco-friendly** policies.

Always the attention to the search of the "ecological" has had a fundamental role in **Everblue**, through small actions the Management has tried to bring the company to be sustainable also at an environmental level, as well as economic and social.

ECO-FRIENDLY PACKAGING

Everblue is characterized by having most of the packaging in stock with the following features:



Recyclable



Biodegradable



Ecological



Reusable

The guidelines that have been implemented are as follows:

- drastic reduction in the amount of plastic in the packaging and 80% of shipments made in palletized cartons;
- packaging is essential to contain, preserve and protect the product but must also have a minimal impact;
- use of primary packaging only to avoid further external packaging which, if necessary, is recycled and recyclable or compostable;
- the choice of mono-material and easily separable packaging in order to encourage separate collection and subsequent recycling;
- Continuous collaboration with packaging suppliers to design and deliver high-quality solutions while minimising waste.

PLASTIC FREE

Everblue has started a process for the elimination of disposable plastic in offices and in the production site, anticipating the European legislation, which came into force January 2021. The process initiated by **Everblue** will also be extended to its suppliers through the elimination of the use of disposable plastic for packaging, with the sole objective of being **plastic free**.

CARTRIDGE DISPOSAL

Everblue is working with a strategic partner to realize a very important project regarding the disposal of all polypropylene cartridges.

The shared goal is to raise awareness and inform all employees, suppliers and collaborators on environmental issues.

All operations and all corporate offices were involved to minimize pollution, emissions and waste, improve recycling, reduce packaging dependency and optimize the use of finite natural resources.



SOCIAL RESPONSIBILITY

A due act of liability

Everblue considered it essential to approach and focus on two important projects related to the local community, that of the Alta Val Taro, to contribute to the improvement of the reality of the territory. Projects completely unrelated to each other but that have as their common denominator the excellence of the people who develop them. Both projects see **Everblue** having a direct and constant relationship with the parties involved.

It is shared that initiatives of this kind are important strategic tools for achieving a more competitive and socially cohesive society.

Everblue considers it important:

- contribute to the education of the society of the future
- support local community development
- support the construction of social infrastructure



Project
Mario Previ
The memory of the valley through painting



Mario Previ was born on 10 January 1953 in Borgo Val di Taro (Parma), where he still lives; after the compulsory school, he graduated from the INAPLI vocational schools with the qualification of balance-carpenter and immediately began to work as a worker at the Valtaro industry of Solignano (PR). In August 1971, at the age of 18, while with friends he dives into the Taro River, he becomes the victim of a serious accident that will force him to the wheelchair with loss of the use of the lower limbs and serious motor difficulties in the use of the hands. After the ordeal of treatment and rehabilitation, in 1975 he began to paint and found in painting the vocation of his life and in the works of his land the inspiration for his activity. His work fits into the vein of naive art and gets recognition of critics and audiences. The difficulty he encounters in the use of his hands forces him to specialize in the technique of "under glass" and etching, these techniques that to a long practice and patient application always associate a margin of unpredictability. Active and involved in the various cultural initiatives of his community, he generously makes his talent available to those who require it.

Project
Centro Arcobaleno
Welcoming and enhancing diversity



Il Centro Arcobaleno was completed in March 2014 and was built in compliance with the latest energy saving criteria. It is spread over a single floor and is totally free of architectural barriers. It's surrounded by a large green area that, during the summer, is used for the programming of some activities. Open to the different realities of volunteering is a reference point for policies regarding people with disabilities. The structure, owned by the municipality of Borgotaro, is managed by the Auroradomus Cooperative which is present in the territory, in the management of services aimed at different social groups, for almost 30 years now. Staff is an element of excellence because they possess specific skills and deeply linked to this work experience. The reference users are disabled adults from the territory of the upper Taro Valley. The structure does not want to be identified as a structure for disabled people but wants to be a reference point for the development of integration policies throughout the territory.



ALWAYS COME FIRST

Everblue is always at the first place for uniqueness and product innovation

In over 20 years of activity, **Everblue** has been the first company to launch on the market a series of revolutionary products that have changed the way to build water treatment plants

It's what we put first in our lives to tell us who we are.

We put our values first.

In the first place we put our commitment, in the highest and deepest form.

In the first place we put credibility, the strength of those who build with the work of a lifetime, accepting and facing challenges.

We put the quality of our products first, because for us every detail has value.

In the first place we put the simplicity of our articles so that everyone can use them to the fullest.

In the first place we put the desire to continue to create and produce unique products.

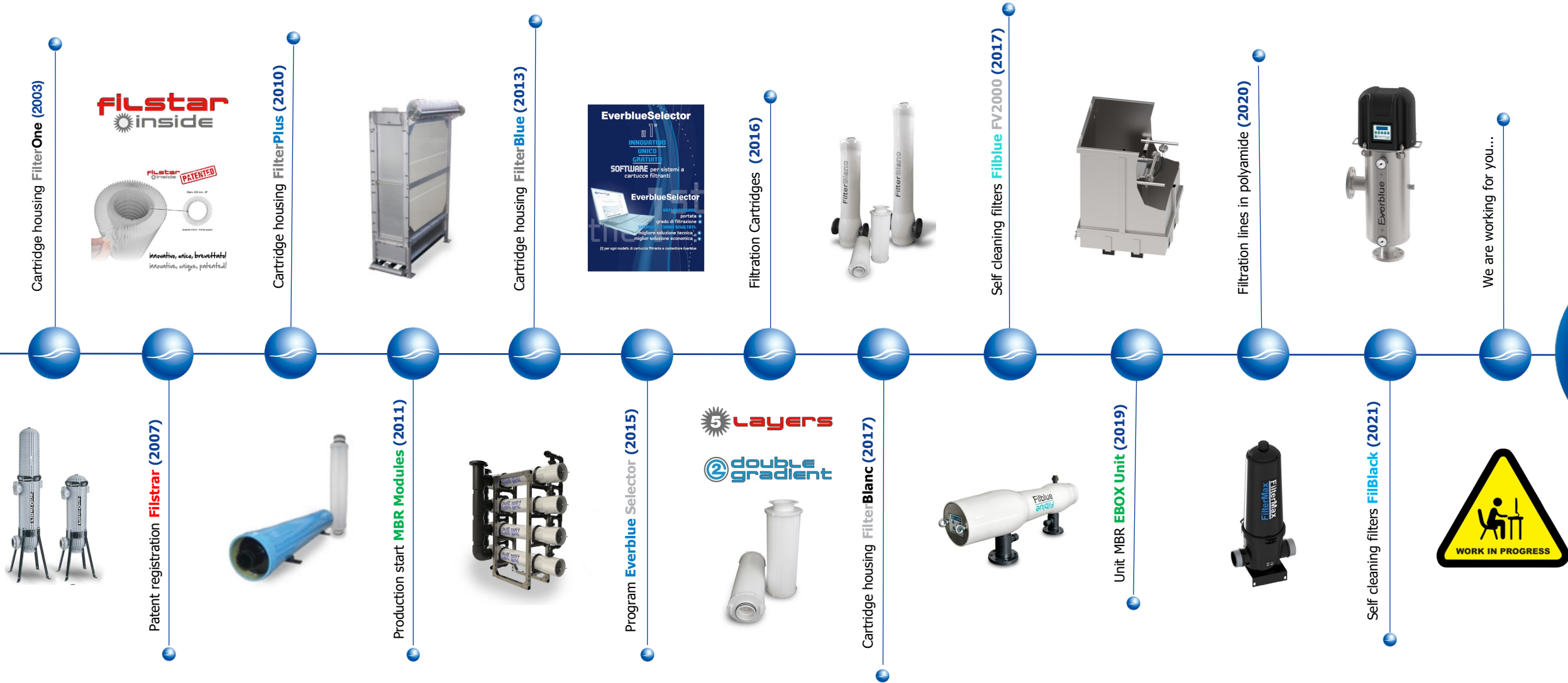
In the first place we put our company, a place that belongs to all, where we have the opportunity to best express our abilities.

In the first place we put the desire to grow together with our customers.

And that is why, thanks to our customers, their trust, their collaboration we are unquestionably in first place.

EVERBLUE, first in the filtration sector for membrane water treatment plants.





OUR LOCATIONS



HEADQUARTER

**Albareto
(Parma)**

**Offices
500 m²**

**Warehouse
2400 m²**



DIRECTIONAL SITE

**Borgo Val di Taro
(Parma)**

**Offices
600 m²**

**Production Area
1600 m²**



PRODUCTION SITE

**Borgo Val di Taro
(Parma)**

**Offices
200 m²**

**Production Area
1100 m²**



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