



**ATLAS FILTRI**®

improving water

# COMPANY PROFILE



# WE VALUE WHAT REALLY MATTERS. WATER.

IMPROVING WATER:  
that's what we do, that's  
what we are committed to.

We develop water filtration and water treatment systems for domestic, commercial and industrial use, constantly seeking innovative solutions to improve water quality, and enrich everyone's lives.

*Quality and care guide our decisions today and tomorrow.  
Potential is what we strive to realize every day.  
Success is the effectiveness of our work.*

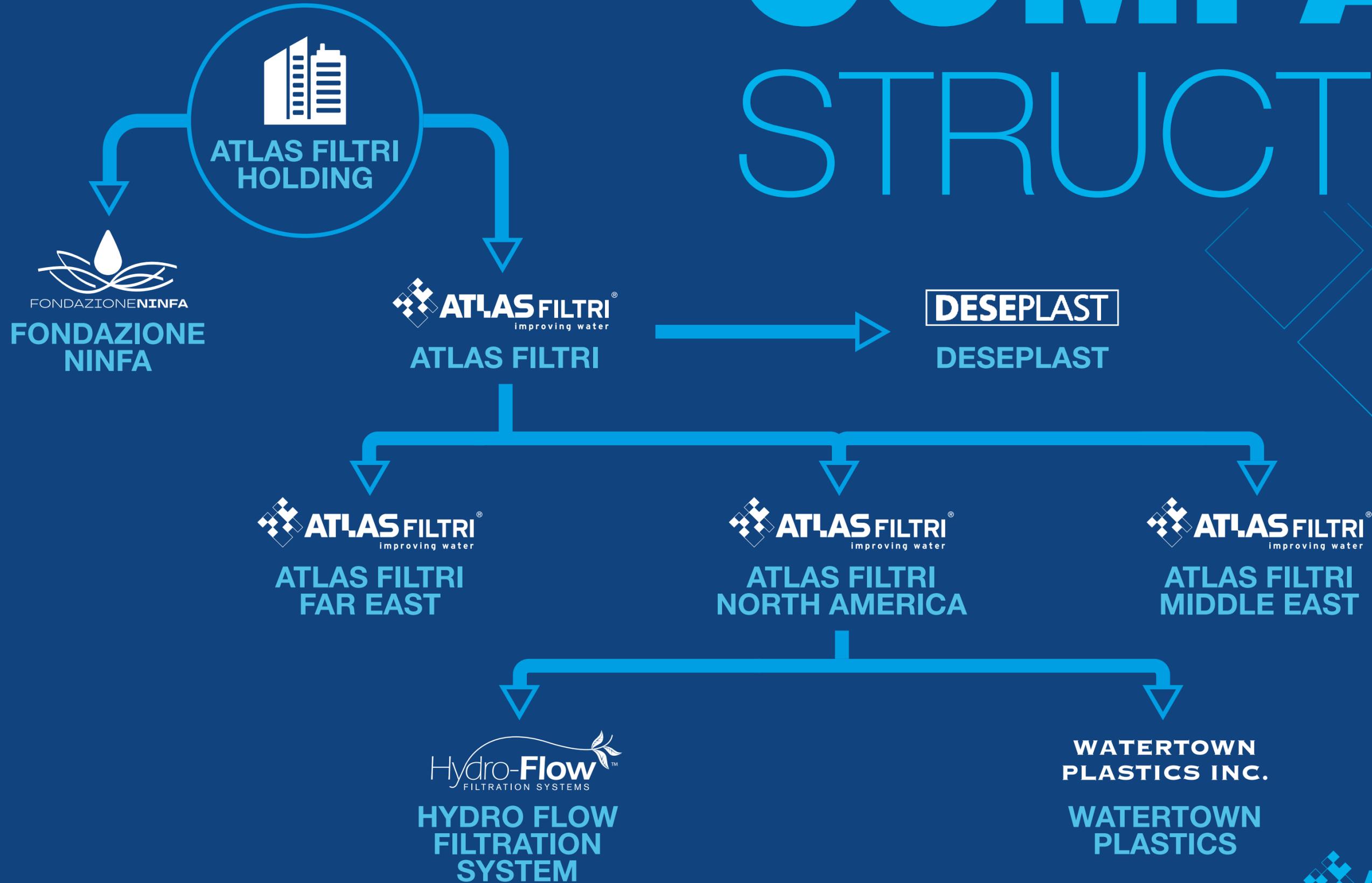
We are dedicated to the development and design of solutions to water challenges, with a unique Italian style. This deep passion has enabled us to obtain patents and international certifications for our products, renowned for their ease of use and reliability.

Aware of our responsibility to the environment, we are committed to operating with the utmost respect for the ecological world. We use production processes designed to save energy, develop and implement technologies that reduce consumption, use highly recyclable plastics and promote responsible use of water resources through dedicated communication.

**Atlas Filtri, since 1975:**

*we are committed to providing solutions that improve water,  
evolving while remaining true to ourselves.*

# COMPANY STRUCTURE



# GLOBAL PRESENCE



Headquarters / Production site  
Limena - Padova - ITALY



Atlas Filtri  
NORTH  
AMERICA  
BRANCH



HEAD QUARTER  
PRODUCTION  
SITE



Atlas Filtri  
MIDDLE  
EAST  
BRANCH



Atlas Filtri  
FAR EAST  
BRANCH

 Countries where Atlas Filtri is present

# COMPANY MILESTONES

1975 - 1985

**75** ATLAS FILTRI was founded as a trading company for dosing systems, water components and water treatment systems.

**85** Start of production of the first water filters.

1990 - 2000

**92** ATLAS FILTRI changed ownership and became part of the Costantini family.

**96** ATLAS FILTRI ITALIA was founded as a partner company, created for the Italian market, and was owned by the Moro family.

**97** Inauguration of the new HQ and production site.

2000 - 2010

**05** The acquisition of KOSMED led to the subsequent establishment of ATLAS FILTRI ENGINEERING, the division specialized in industrial and civil plants and solutions.

2011 - 2020

**15** New HQ is ready!

**16** Opening of two new branches: ATLAS FILTRI NORTH AMERICA in Connecticut (USA) and ATLAS FILTRI FAR EAST in Shanghai (China).

**18** Transition to the new generation of company management.

2021 - YTD

**21** Construction of a new warehouse for product assembly.

**23** Start of production in the USA.

**24** ESG program and strategy launched.

**24** Acquisition of Dese Plast and Hydro-Flow Filtration Systems.

**25** Establishment of Fondazione Ninfa.

**25** Strategic investment in Water Town Plastics Inc

**26** Opening new branch in Dubai

# COMPANY

# PILLARS

## IMPROVING WATER

**Enhancing water quality and safety, raising awareness, enriching lives, and safeguarding the planet through sustainable water initiatives.**

## COMMITMENT TO INNOVATION

**Driving business excellence through continuous innovation in water-focused sustainability, leveraging emerging technologies and best practices to achieve both environmental and operational objectives.**

## WATER: THE ESSENCE OF LIFE

**Empowering global access to clean, safe water through sustainable management and community engagement, driven by innovation and education. Our goal is to make a lasting impact on a healthier planet, one drop at a time.**

# SUCCESS NUMBERS

the group



**90%** of the products are exported.



**Presence** in more than **100 countries** worldwide.



More than **230 specialized employees**.



More than **300 distribution partners** worldwide.



More than **3.000 customers** globally.



More than **29.110 m<sup>2</sup>** for offices, production and logistics.



# SUCCESS NUMBERS

## production



**24 robots**  
for cartridge  
manufacturing.



Production activities  
**24 hours / day**  
**5 days / week.**



**34 injection molding  
machines** for producing  
filter housings, heads,  
bowls and components.



**280 tons of  
polypropylene**  
used per year.



**520 tons of  
reinforced  
polypropylene**  
used per year.



More than **600  
tons of PET**  
used per year.

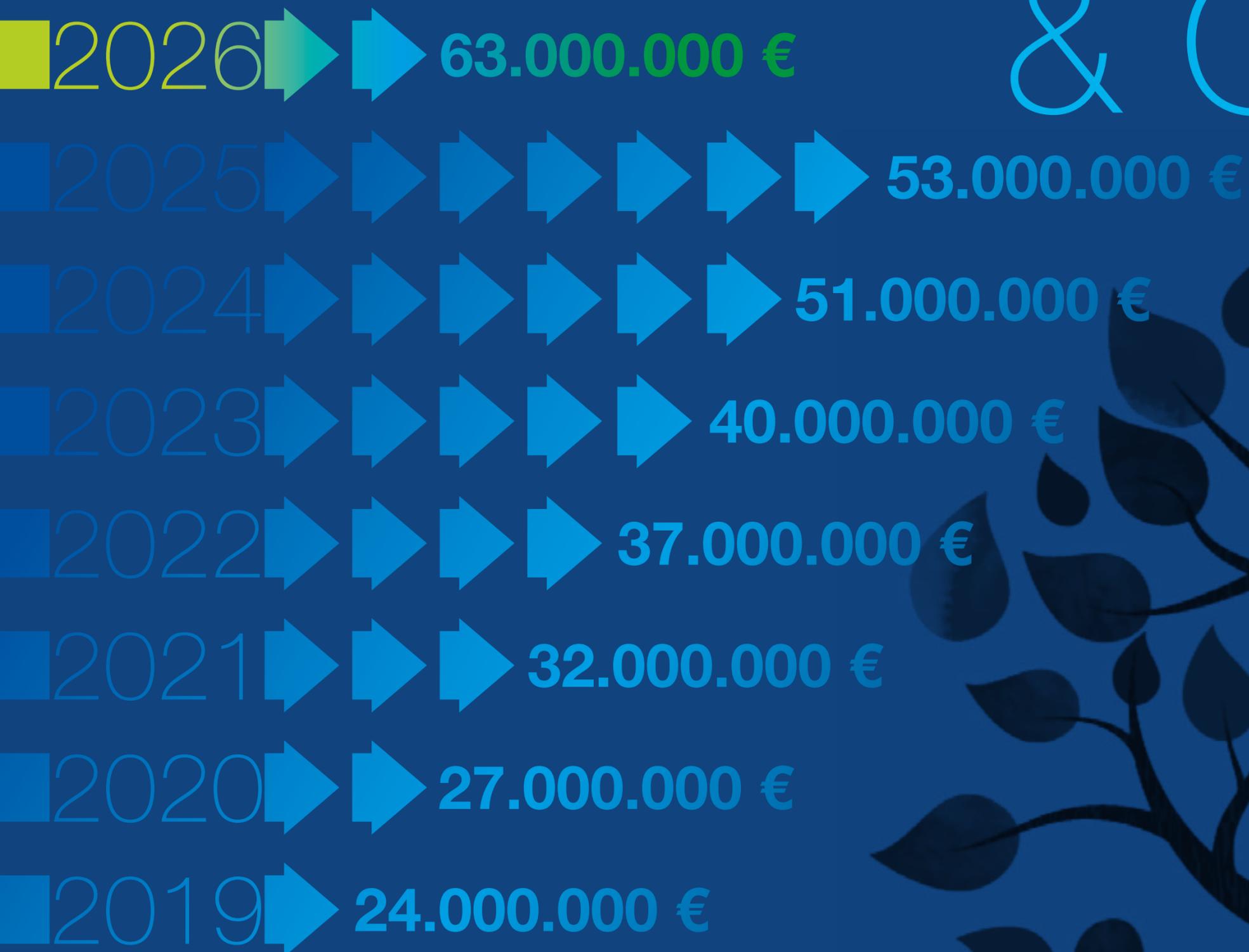


**20 tons of regenerated  
polypropylene**  
used per year.



# TURNOVER

# & GROWTH



# RESEARCH

# & DEVELOPMENT

THE BIRTH OF A NEW PRODUCT...



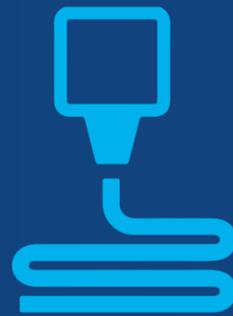
Brainstorming



Research,  
study, analyze



Project design



3D printing and  
prototyping



Technical tests



Serial production



Launch of the  
products in the market



# PRODUCTION

# SITE



# PRODUCTION

# VOLUMES



**3.000.000**

More than 3.000.000  
filter housings  
produced per year.



**4.000.000**

More than 4.000.000  
filter cartridges  
produced per year.



# FILTER HOUSINGS RANGE



## PLUS 3P

Housings for cartridge heights of 5", 7", 10" and 20".



## MIGNON

Single and Duplex housings with reduced dimensions.



## PP 3P

For water with non-neutral pH and for other liquids.



## K DP

Designed to withstand working pressures up to 10 bar.



## FX AF / XX

Designed to work at high pressures and high temperatures.



## DP

Housings for cartridge height at 5", 7", 10" and 20".



## DP DS

housings with 360° rotational connection group.



## DP BIG

Housings designed to fit "BIG" filter cartridges with outer diameter (OD) 4.5".



## DP BIG F

Filter housings with metal frame kit.



## HYDROPUL

Self-cleaning filters.



## HYDRA MINI

Self-cleaning filters.



## HYDRA

Self-cleaning filters with innovative solutions for the self-cleaning operation.



## HYDRA DS

Self-cleaning filters with 360° rotational connection group.



## HYDRA DUO/TRIO

Multi-stage filters with self-cleaning pre-filter.



# FILTER HOUSINGS RANGE



## HYDRA RAINMASTER

Designed for water treatment of:  
rain / well / mains / ho.re.ca.



## HYDRA BIG

Self-cleaning filters.



## HYDRA DUO / TRIO BIG

Multi-stage filters with self-cleaning pre-filter.



## HYDRA RAINMASTER BIG

Designed for water treatment of:  
rain / well / mains / ho.re.ca



## HERO BAG FILTER

Designed for fine and coarse sediment filtration.



## BIG F PRO

Two-stage filtration system with UV treatment.



## OASIS SANIC

RO under sink, with antimicrobial technology.



## NEXT

RO under sink direct flow, no tank.



## SCALE ARMOR

complete solutions with scale prevention technology.



## DOSAPLUS

Proportional dosing system with polyphosphate.



## DOSAPROP / DOSAFOS

dosing system with polyphosphate.



## ROMA

Softner



# SEDIMENT CARTRIDGES



**RL**  
polyester net



**RL A**  
stainless steel net



**RL C**  
polyester net



**RA**  
stainless steel net



**SA**  
pleated stainless  
steel net



**RS**  
pleated  
polypropylene net



**TS**  
pleated polyester  
fabric



**GA**  
quartzite block



**AC**  
pleated  
polypropylene  
borosilicate



**FA**  
polypropylene  
wound thread



**FA HOT**  
polypropylene wound  
thread (for hot water)



**CPP**  
melt-blown  
polypropylene



# SEDIMENT CARTRIDGES



**PP**  
melt-blown  
polypropylene  
grooved



**FA SANIC**  
polypropylene wound  
thread with antimicrobial  
product protection technology



**CPP SANIC**  
melt-blown polypropylene  
with antimicrobial product  
protection technology



**RA BIG**  
stainless steel net



**SA BIG**  
pleated stainless  
steel net



**TS BIG**  
pleated polyester  
fabric



**RL BIG**  
polyester net



**RLA BIG**  
stainless steel net



**FA BIG**  
polypropylene  
wound thread



**CPP BIG**  
melt-blown  
polypropylene



**FA BIG SANIC**  
polypropylene wound thread  
with antimicrobial product  
protection technology



**CPP BIG SANIC**  
melt-blown polypropylene  
with antimicrobial product  
protection technology



# TREATMENT

# CARTRIDGES



**LA**  
granular activated  
carbon (GAC)



**CA**  
melt-blown polypropylene  
and granular activated  
carbon (GAC)



**FA CA**  
polypropylene wound  
thread and granular  
activated carbon (GAC)



**BT CPP LA**  
melt-blown polypropylene  
and granular activated  
carbon (GAC)



**CA SE**  
carbon block



**CA SE HF**  
carbon block and  
hollow fiber membranes



**CB AF**  
carbon block



**TS CA**  
pleated polyester  
fabric carbon  
impregnated



**HA**  
polyphosphate  
crystals



**CPP SCALEARMOR**  
melt-blown polypropylene  
and special media with  
scale reduction  
technology



**P SCALE ARMOR**  
special media with  
scale reduction  
technology



**BT RL HA**  
polyester net and  
polyphosphate  
crystals

# TREATMENT

# CARTRIDGES



**FA HA**  
polypropylene wound  
thread and polyphosphate  
crystals



**BT CPP HA**  
melt-blown  
polypropylene and  
polyphosphate crystals



**CPP HA**  
melt-blown  
polypropylene and  
polyphosphate crystals



**QA CF**  
strong acid cation  
ion exchange resin



**QA AF**  
strong base anion  
ion exchange resin



**QA LM**  
mixed bed ion  
exchange resin



**QA PRL**  
pyrolusite



**CB AF BIG**  
carbon block



**TS CA BIG**  
pleated polyester fabric  
carbon-impregnated



**LA BIG**  
granular activated  
carbon (GAC)



**LA AG BIG**  
granular activated  
carbon (with silver)



**QA CF BIG**  
strong acid cation  
ion exchange resin



**QA AF BIG**  
strong base anion  
ion exchange resin



# TREATMENT

# CARTRIDGES



**QA LM BIG**  
mixed bed ion  
exchange resin



**CM BIG**  
mineralizing  
calcite



**CN BIG**  
neutralizing  
calcite



**HA BIG**  
polyphosphate  
crystals



**CPP BIG  
SCALEARMOR**  
melt-blown  
polypropylene  
and special media with  
scale reduction  
technology



**PFAS ARMOR**  
Proprietary carbon-  
based media



**LA HA BIG**  
granular activated  
carbon (GAC)  
+  
polyphosphate  
crystals



**P BIG SCALE  
ARMOR**  
special media with  
scale reduction  
technology

# TAILOR MADE SOLUTIONS

**We strive for unmatched performance in industrial and commercial applications. We design and build complete water treatment plants, using the most suitable and efficient materials to ensure the required capacities and flow rates.**



# REGISTERED TRADEMARKS

## company brands



阿特拉斯菲亚奇®

## product brands



# CERTIFICATIONS

## company certifications



## product certifications



ITALY



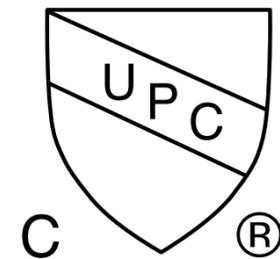
FRANCE



AUSTRALIA



GERMAN



USA & CANADA



RUSSIA



CHINA



ENGLAND



# ASSOCIATION



A member of Aqua Europa, bringing together correlated industries and individuals and giving them access to national bodies and regulatory authorities involved in water quality control.

MEMBER



US-based organization representing the water industry around the world, involved in R&D and in product certification.



"International Water Association" bringing together experts, researchers and industry, constituting the most extensive pool of knowledge in the industry.



"African Water Association" for the development of water awareness, availability and quality in Africa, bringing together governments, managers, researchers and industry.



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**ATLAS FILTRI MIDDLE EAST**  
Dubai



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