



WE ARE  
WHERE  
PROGRESS  
IS



**Excellence is not an  
act, but a habit.**

**Aristotle**



**Visit our Website**



**View our Products**



**View our Projects**

**DP**   
**PUMPS**  
DRAKOS · POLEMIS

**24,229** MW   
OF INSTALLED MOTOR POWER

 **20,198,350,923,431** m<sup>3</sup>  
OF WATER TRANSFERRED WORLDWIDE

**5,192**   
PUMP SYSTEMS INSTALLED

 **50**  **68**  
COUNTRIES WHERE SYSTEMS ARE INSTALLED YEARS OF EXPERIENCE

**-30%**   
CO<sub>2</sub> EMISSIONS BY 2030



# 1

# OVERVIEW

DP PUMPS Group is a leading pump manufacturing company in Greece and South East Europe region. Our company possesses the accumulated on - hands experience of almost seven decades in the pumps construction field, focused on projects for power plants, infrastructure and several more demanding markets, worldwide.

With the latest addition of AVERSA within our group of companies (the leading pump manufacturer of Romania with 135 years of history), we have expanded our product range including horizontal heavy-duty pumps for the oil & gas industry following API 610 standards.

Through our production scale, we are able to support a wide range of centrifugal pumps which are suitable for several applications in a power plant, such as:

- ✔ Vertical Pumps for Cooling (main & auxiliary)
- ✔ Concrete Volute Pumps for Cooling
- ✔ High Pressure boiler feed pumps (electric driven)
- ✔ Condensate extraction pumps
- ✔ Desalination intake
- ✔ All miscellaneous pumps (like horizontal pumps end-suction type, sump type vertical pumps, axial split casing pumps etc.)

DP PUMPS is also specialized in pumps for all kinds of infrastructure projects like irrigation, flood control, drainage and dewatering, having our specialty but not limited in:

- ✔ Vertical Turbine & Mixed Flow Pumps
- ✔ Vertical Propeller Pumps
- ✔ Submersible Propeller Pumps
- ✔ Concrete Volute & metallic Pumps (engineered pumps series)
- ✔ A very big range of Split Casing Pumps (Horizontal and Vertical)

Moreover DP PUMPS provides many solutions for the Oil & Gas sector in several applications like:

- ✔ Horizontal Process Pumps (several types in compliance with API-610)
- ✔ Vertical Mixed Flow Pumps for sea water (or fresh water) cooling
- ✔ Condensate Pumps
- ✔ Several special designed Sump Pumps and all kind of miscellaneous pumps

Our vision is to provide our customers **tailor – made pumping systems** according to their desired requirements and respective specifications. In this way, the business' objectives of every company can be implemented through our characteristic advantages. All these can be achieved thanks to DP PUMPS' perennial experience and adeptness.

DP PUMPS relies on its highly specialized engineers and skilled staff carrying the know – how and the required expertise. We produce tailor – made pumping units!

For more information you are welcome to visit our web site at:

[www.dppumps.global](http://www.dppumps.global) or to contact us.



We are a  
**knowledge based  
and  
innovation driven  
organization**

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WATER BRINGS LIFE.  
WE BRING WATER.

**DP  
PUMPS**  
DRAKOS . POLEMIS



# SPRINGING FROM HISTORY FLOWING TO THE FUTURE

Establishment of Drakos-Polemis by Georgios Polemis and Georgios Drakos. Starting as an engineering company providing engineering services by designing and manufacturing mechanical equipment. The first factory was located in the center of Athens at small premises.

Construction of the first piston and end-suction pumps.

1956



Construction of vacuum pumps for the German company KHD.

Construction of the first split-casing pumps.

1957

Construction of the first axial flow vertical pumps.

1959

Starting exports to Africa. Construction of sewage pumps. The first concrete volute pumps were developed.

1960

Construction of the first vertical mix flow pumps.

1962



1963

Relocation of the company to new owned premises at Pireaus, Moschato.

1964

First Gear Pumps.

1970

Co-operation with Ritz Pumpenfabrik GmbH & Co.KG. for the construction of horizontal pumps of the German factory in Greece.

1974

Move in today's owned premises at Kryoneri, Attica

Development of complete series end-suction multistage pumps.

1976



Exports to U.K. through Crane Fluid Group by promoting our pumps under Crane Brand in international market.

1977

Co-operation of DP with Goulds Pumps INC for co-production under common brand of vertical pumps in Greece and their promotion to Middle East with common brand for both factories

1980

AVERSA srl Romania becomes part of DP PUMPS - DRAKOS POLEMIS GROUP Provision of pumps to the 3rd and largest liquefied natural gas tank at Greece's Revithoussa terminal.

1982

Technology Award at Frankfurt Fair.



Set up of THESSALONIKI FOUNDRY S.A. Export to Asia, Hong Kong.

1988

1995

Company is certified with ISO 9001 Certificate. Death of the founder Georgios Polemis. New chairman becomes Augustis Polemis. DP PUMPS becomes member of Europump.

Launches business activities in Southeast Asia. Starting the production of multistage pumps made totally of SS316 material and dominating the relevant market segment in Hong Kong.

1998

Establishment of Fluidustria division aiming to implement the most demanded applications and to fulfill the most challenging customers' specifications. Fluidustria starts cooperation with the most famous pump brands for special applications.

2006

Company is certified with Greek Registry of Shipping for application of pump units onboard.

2007

Establishment of DP PUMPS China.

2010

Company is certified with ISO14001 and ISO18001 Certificates.

2016

New business development prospects in Kenya and Ethiopia open up

2018

2019

2022

Valuable contribution to the most successful project of the 2012-2022 decade in Greece (Ptolemaida V) by constructing and installing four vertical circulating pumps.

2023

Presentation of our most significant R&D project (HYDROVIO) in IFAT Munich, the World's Leading Trade Fair for Water, Sewage, Waste and Raw Materials' Management

2024

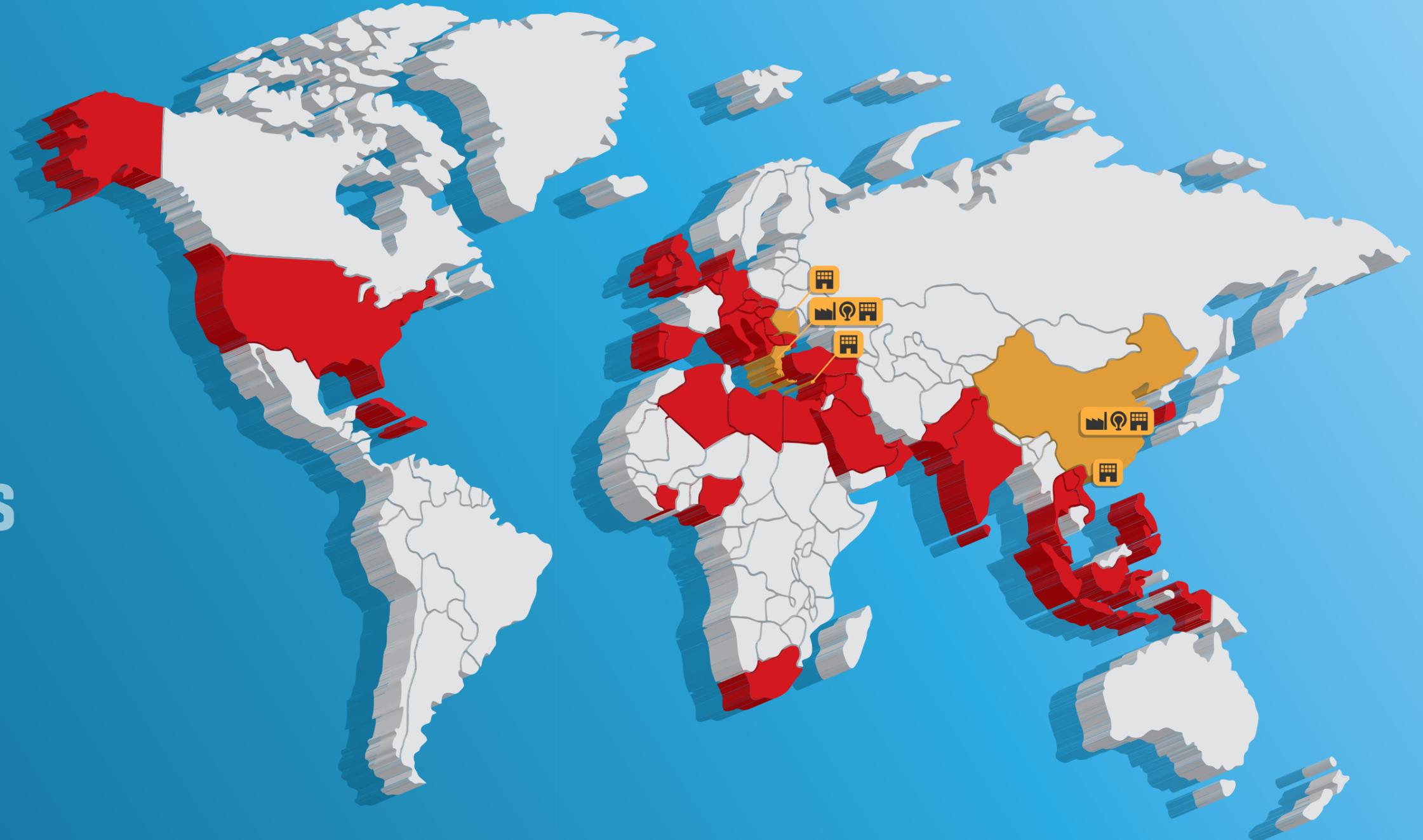
DP PUMPS was awarded by the Athens Chamber of Commerce & Industry as the fastest growing business in Greece for 2023



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# WORLDWIDE PRESENCE GLOBAL IMPACT

PROJECTS IN  
**50**  
COUNTRIES



 PROJECTS

 PLANT

 FOUNDRY

 OFFICES

ATHENS · THESSALONIKI · NICOSIA · BUCHAREST · SHANGHAI · HONG KONG

# 4

# PUMPING SOLUTIONS EVERYWHERE

## INDUSTRY APPLICATIONS

Pumps made of special alloys, such as Super Duplex and special austenitic grades stainless steel that are capable of pumping liquids at high temperatures, viscous media used in food and drink industry, steel processing e.t.c.

## POWER GENERATION

In the demanding market of power plants and desalination plants, DP PUMPS offers an extensive range of innovating products and services. Whatever the type of power plant we are able to deliver, cooling water and auxiliary pumps, condensate extraction, custom made fire fighting sets & several miscellaneous pump sets. We are also able to provide special Duplex Steel grade pumps for desalination plants, vertical or horizontal from main intake up to most of the process stages.

## BUILDING SECTOR

DP PUMPS possesses a prominent place in international markets as it has supplied equipment to most prestigious and tallest buildings all over the world, such as the Central Plaza in Hong Kong, the Mega Export Center in Singapore as well as most of the Greek major buildings such as the Athens Concert Hall.

## SHIPPING / SHIPYARDS

Our pumps can cover a variety of materials suitable for sea water application such as GBZ10, Ni-Al-Br, SS316 and Duplex, casted in our foundry facility. More specifically, our Stainless Steel Pumps of SS316 and Duplex Grade are widely sold and well recognized as the best in terms of quality worldwide.

## INFRASTRUCTURE PROJECTS

The largest pumping stations of water supply, sewage, irrigation and draining in Greece are equipped with DP PUMPS products. Many of them have been sold for projects in Europe, the Middle East and the Far East. We are able to deliver "Tailor Made" pumps according the specific needs of every special construction project.

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# PARTNERS

## DP PUMPS 360° philosophy

We offer a spherical 360° approach to pumping demands, before, during, and after systems construction and installation. Continuity and quality monitoring is for DP PUMPS a state of mind.



# FROM A TO Z

DP PUMPS offers different types of pumps into its construction scale, as follows:

- ✓ END SUCTION PUMPS
- ✓ SPLITCASE PUMPS
- ✓ AXIAL & MIXED FLOW PUMPS
- ✓ DEEP WELL PUMPS
- ✓ DRAINAGE PUMPS
- ✓ MULTISTAGE PUMPS
- ✓ SEWAGE PUMPS
- ✓ CONCRETE VOLUTE PUMPS

For more information regarding our products, please refer to the Products List hard copy or online.



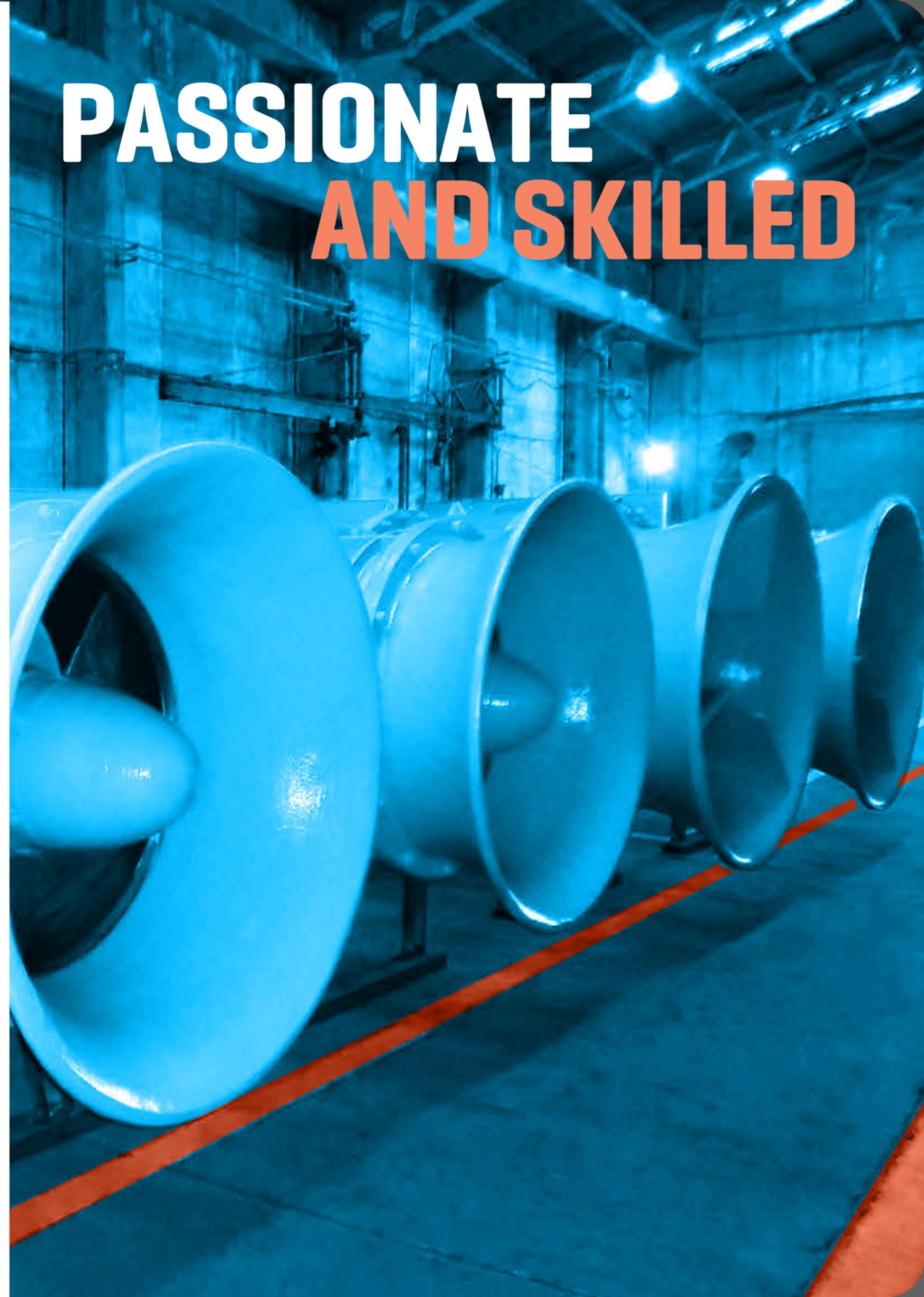
# 6

## OUR TEAM:

Our team consists of highly talented employees, technicians, and engineers with a collective professional experience spanning seven decades, embodying the rich heritage of our company's engineering passion. Committed to taking strides forward, we aim to achieve the optimal results for our partners, customers, and the planet. At DP PUMPS, we invest in our people every day. We are thinkers and manufacturers. WE ARE THE PEOPLE.



# PASSIONATE AND SKILLED



# 7

# ENGINEERING INNOVATION

Our company zeros in on the research and development process through which we can significantly enhance the quality of our products and solutions.

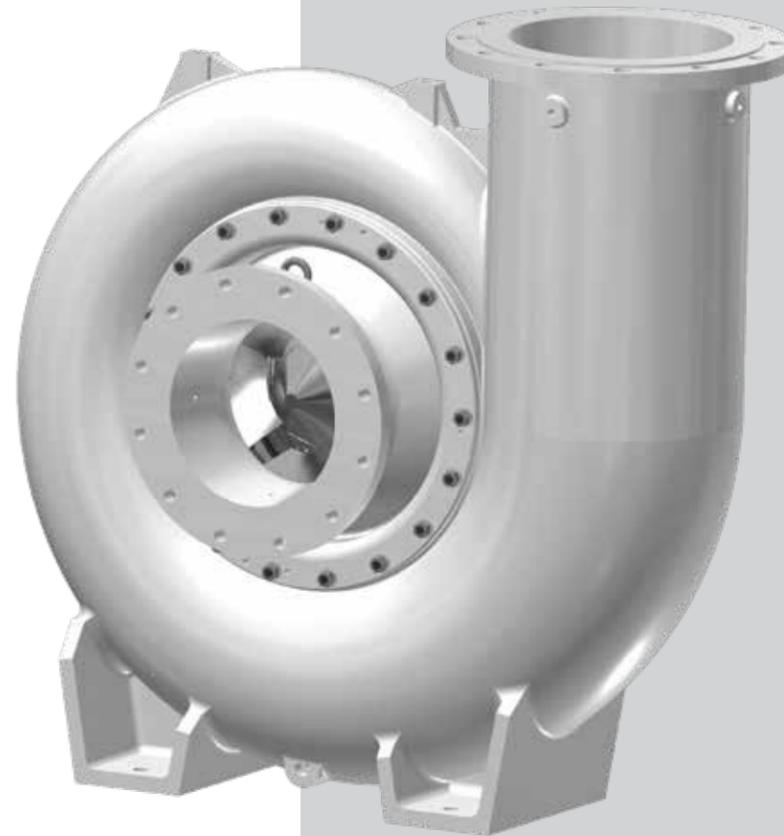
## Why R&D is a priority we follow every day:

- ✔ Continuous progress mentality
- ✔ Realizing deeply the pump efficiency improvements' limits
- ✔ Exceptional and detailed machine design
- ✔ Focus on the young skilled generation that is able to make important steps forward.
- ✔ Synergies with many technical universities (National Technical University of Athens, University of West Attica, Polytechnic University of Bucharest, University of Lancaster)
- ✔ Lowering the overall costs in any phase of the project

We are a project-based company with worldwide presence. We are following the advancements and the special needs of our customers. Therefore, we are able to:

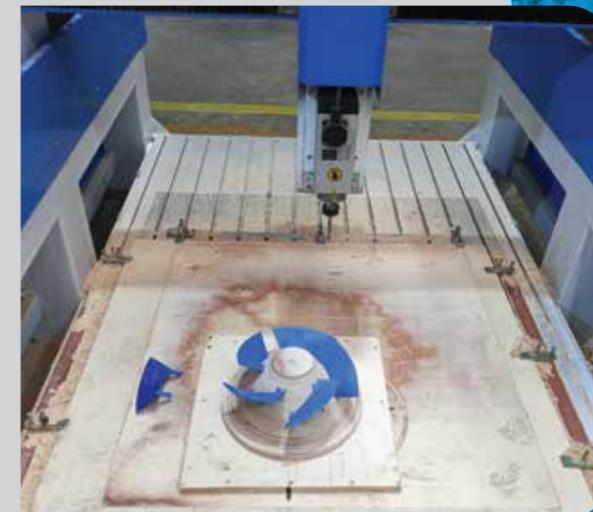
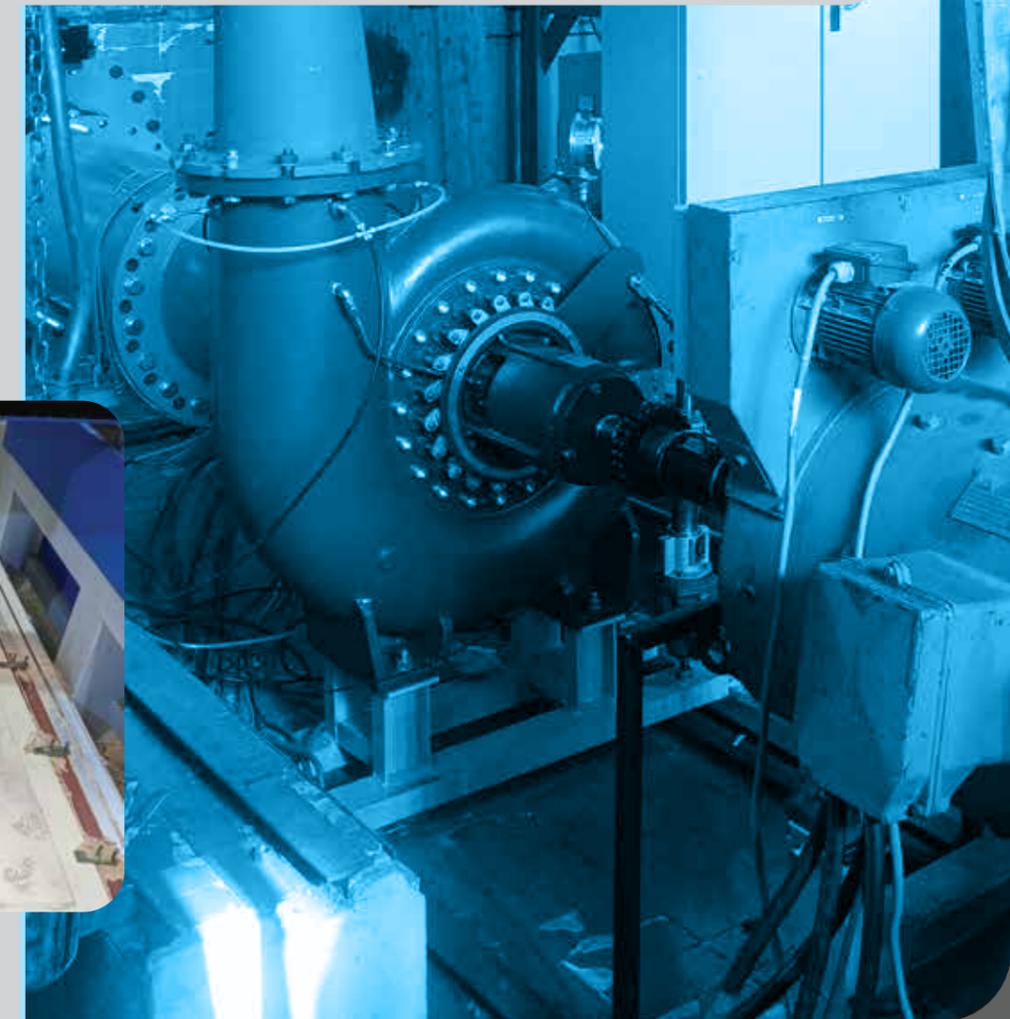
- ✔ Provide technical documentation and respective sales support at any time.
- ✔ Offer special material alloys with respect to the customers' specifications.
- ✔ Be flexible and meet each project needs.
- ✔ Advise properly during the installation of a pump.
- ✔ Bring water effectively to every corner of the earth!

Our goal is to **construct state-of-the-art products** while respecting at the same time the Circular Economy principles and contributing to the Environment with a more eco - friendly approach.



We are proud to announce that we have managed to carry through two important R&D projects which have significantly boosted the modern engineering efforts of our team:

- ✔ **HYDROVIO | 2020 – 2023:** Developing of reversible pumps / hydroturbines with optimized hydrodynamic and environmental design for high energy efficiency & safe passage of fish fauna.
- ✔ **PAT [Pump As Turbine] | 2011 – 2014:** During this research program ("Hydrovalys") the performance improvement and optimization of a typical pump, operated as a turbine was accomplished.



# 8

# WE ARE

## The DP PUMPS triangle of sustainability

We conceive sustainability as a need for immediate action in 3 axes:



We believe in the principles of circular economy, conservation of natural resources, operational health and safety and we prove it through our practices daily.

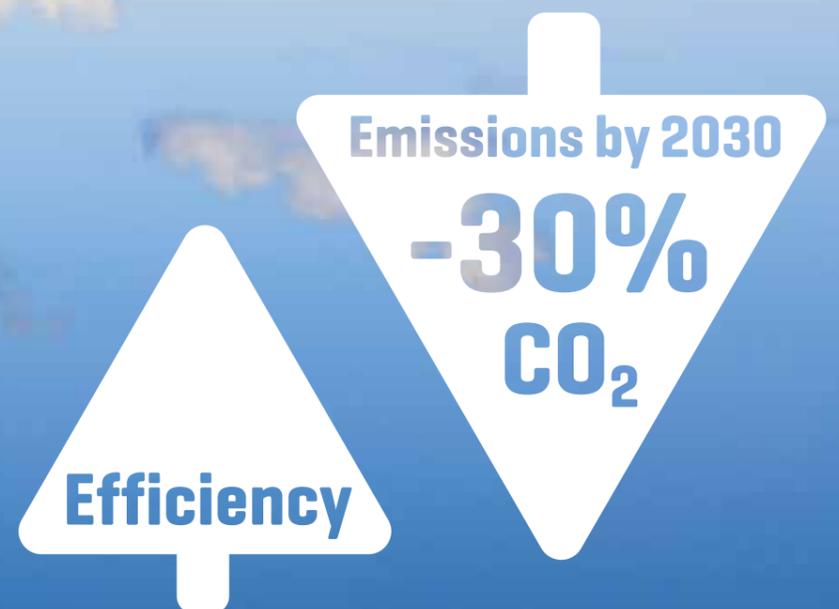
Inspired of our social responsibility, we are using our strengths to pursue **a more sustainable and fair economy for all**. We focus on the sustainability regarding a healthy and invariable natural environment for the future generations.

We are based on innovative recycling solutions and careful water usages. As we bring water, we are more obliged than anyone to save it as much as possible.

For all these reasons, to mitigate climate change and approach a more socially responsible society, DP PUMPS has pledged to **lower its CO<sub>2</sub> emissions by 30% until 2030** being part of The Energy Efficient Movement since 2022. By decreasing our carbon footprint, we can contribute to the best possible quality of air and water upon which life significantly depends.

At the same time, we are continuously making efforts to **optimize energy efficiency** of our products through multiple engineering tests. Inspired by our eco – friendly approach we invest through our R&D dept. in concept solutions focusing on environmental design, like the **safe passage of fish fauna**.

# CAPABLE, RELIABLE, SUSTAINABLE



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# PROJECTS

Thanks to our competitive advantages we have managed to take part in the most exciting and significant projects all over the world. We are able to provide the most appropriate pumping solutions for every industry, such as power generation, industrial applications, building, infrastructure sector, and shipping.

Not only we can correspond to our customers' specific needs and requirements but we pave also the way forward to a more sustainable future through our contribution to green projects by transferring water or other pumped media in over 50 countries. Every project is a new challenge we work thoroughly on with enthusiasm.



Ptolemais Unit V Power Plant, Greece, 660 MW



20 Submersible Pumps in Thailand  
[Type: AVS 850 - 900 III]



Full Aluminium Bronze Pump for HITACHI



Mariel, Cuba. Flow range from  
10.000 M<sup>3</sup>/h up to 17.000 M<sup>3</sup>/h

OVER

# 3,500

PROJECTS WORLDWIDE



2<sup>nd</sup> Upgrade in Revithousa LNG Terminal, Greece



11 Axial Flow Pumps In Ialomita - Calmatui Irrigation  
Project - Romania 2019 [Over 15.000 M<sup>3</sup>/h]





**HEADQUARTERS**

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