



**DYNAMIC**  
MARINE & INDUSTRIAL REPAIRS

A satellite image of the Atlantic Ocean, showing the eastern coast of South America on the left and the western coast of Africa on the right. The ocean is a deep blue, and the landmasses are green and brown. The text "World Coverage" is overlaid in the center in a large, bold, blue font.

# World Coverage





## *Dynamic Co. - Chronology*

*Located in the heart of Shipping Industry in Piraeus - Greece, **Dynamic Co.** has been in the ideal place to learn the best practices of providing technical services to major Shipping & Trading companies with worldwide presence.*

***Dynamic Co.**, has been established in 1989 by Mr. Constantine V. Nikolitsis due to the great experience that was observed in the field of "Ship Repair & Conversions" since 1970. The company has been gradually developed and equipped with technologically advanced machinery and equipment focusing on the major surface preparation methods and application of various protective coatings on different types and sections of vessels.*

*Since 2001, **Dynamic & Co.** had become the biggest provider of blasting and coating services in Greece and in 2004, a currently*

*very active department, "The Heavy Industries department", was developed, only to deal with services to ashore clients, such as Heavy Industries, Petrochemical Factories, Chemical Factories, Fertilizer Factories, etc.*

*The Heavy Industry Department is also responsible for all Offshore Oil & Gas projects in Greece and worldwide.*

*In 2012, Mr. Ioannis K. Nikolitsis became the Managing Director of the company and since then, numerous projects have been executed both in the Marine and Heavy Industries fields, providing excellent results due to the technical expertise, the qualified and committed associates, the advanced and certified range of floating and mechanical machinery and equipment owned as well as the constant amelioration of the quality of **Dynamic Co.'s** services.*

*Yours faithfully,*

**Ioannis Nikolitsis**  
*Managing Director*

# INDEX

|   |          |   |       |
|---|----------|---|-------|
| INTRODUCTION                                  | 5        | AT SEA SERVICES   | 20    |
| OUR STRATEGY                                  | 6        | UNDERWATER SERVICES                                     | 21    |
| Strategy & Management                         | 6        | NAVY  | 22-23 |
| Environmental Friendly                        | 7        | HEAVY INDUSTRIES REPAIRS                                | 24    |
| Safety Procedures                             | 7        | WATER JET CUTTING                                       | 25    |
| MACHINERY & EQUIPMENT                         | 8-9      | CARGO & STORAGE TANK TREATMENT                          | 26    |
| LIST OF MACHINERY & EQUIPMENT                 | 10       | OIL INDUSTRY DIVISION                                   | 27    |
| SURFACE PREPARATION                           | 11-12-13 | INSPECTIONS OF MARINE &<br>INDUSTRIAL DIVISION PROJECTS | 28    |
| SHIP REPAIRS                                  | 14-15    | COMPLETED INDUSTRIAL PROJECTS                           | 29    |
| TANK COATING                                  | 16       | OUR MISSION/VISION/VALUES                               | 30    |
| SOPHISTICATED BLASTING                        | 17       | CERTIFICATES  | 31    |
| HYDRO BLASTING                                | 18       | CLIENTS   | 32    |
| CONSTRUCTION & TREATMENT<br>OF PIPING SYSTEMS | 19       | MEMO  | 33    |





For more than 30 years Dynamic Co.'s dedicated team has been providing worldwide superior quality Marine and Industrial services with unprecedented professionalism. After years of ceaseless commitment and continuous development, we can proudly say that all the projects we have undertaken are united by one common characteristic: absolute excellence.

It is simple. We are truly committed to our work.

It is important to us to make sure we always provide you with innovative solutions, expert project management, cost - effective and timely execution, dependable personnel. It is important to you to make the right choice. In this sector of business, wrong choices have a high price. We know that you need a company that ensures everything runs smoothly, as scheduled, on time. A company that will go "above and beyond" for your needs; a company like Dynamic Co.

## **The key of our success is our people**

**Dynamic Co.** is very selective when recruiting its workforce. Our extensive experience in human recruiting has led us to build up a labor network that is skilled, reliable and cost efficient. Our team comprises:

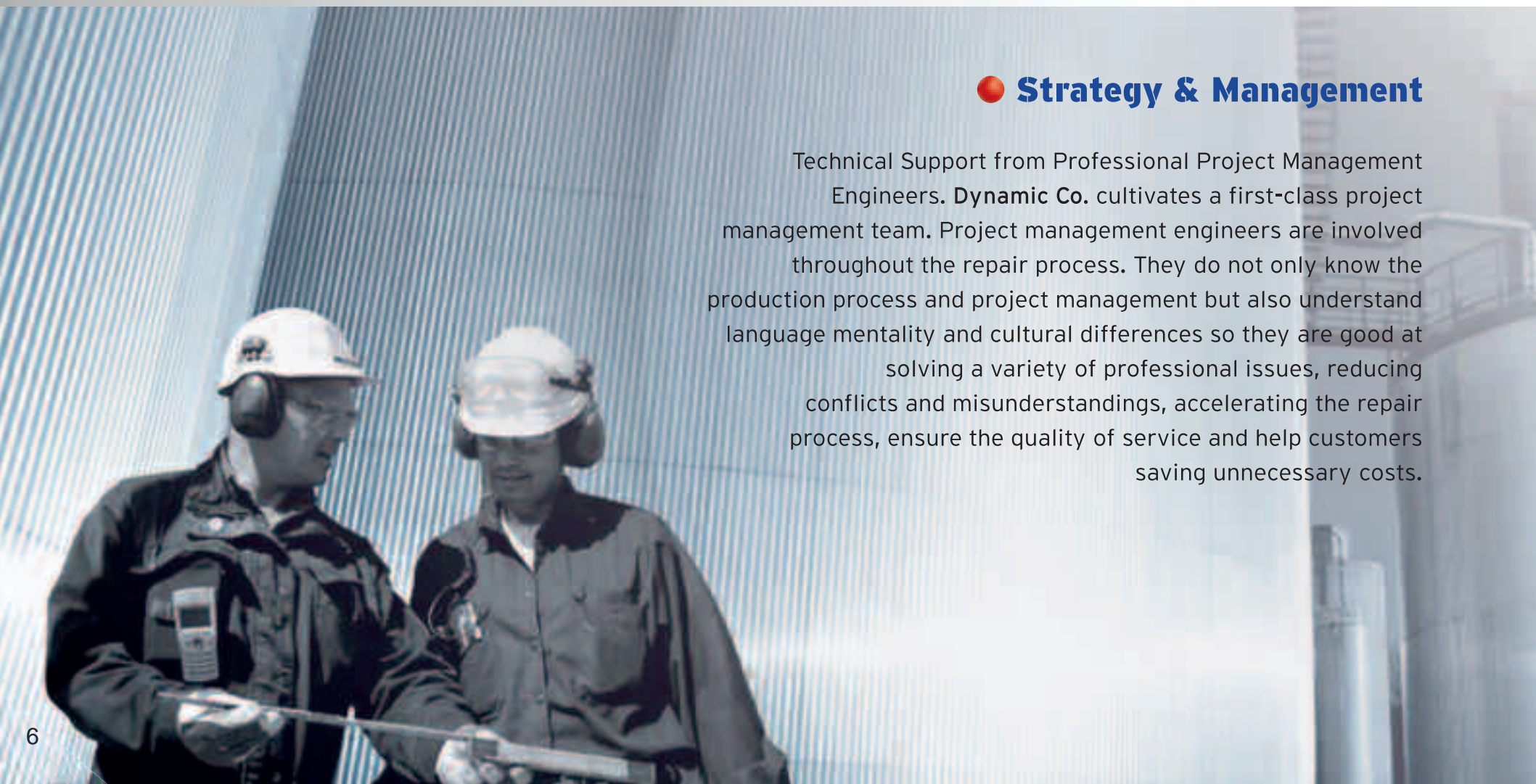
- ✓ Management professionals with broad experience in marine services.  
(refineries, petrochemical plants, power plants etc.)
- ✓ Professional Engineers and Technical staff with engineering backgrounds.
- ✓ Career maintenance workers specialized in preventive maintenance.
- ✓ Skilled work crews for construction with highly competitive hourly rates, administrative costs and other overhead expenses.
- ✓ Substantial network of trained, qualified labor resources.
- ✓ The best craftsmen in the marine and industrial field.





## ● **Strategy & Management**

Technical Support from Professional Project Management Engineers. **Dynamic Co.** cultivates a first-class project management team. Project management engineers are involved throughout the repair process. They do not only know the production process and project management but also understand language mentality and cultural differences so they are good at solving a variety of professional issues, reducing conflicts and misunderstandings, accelerating the repair process, ensure the quality of service and help customers saving unnecessary costs.







## Environmental Friendly

ISO 14001:2004 is an Environmental Management System based on the continuous improvement principles and the PDCA cycle.

- ✓ Compliance Issues
- ✓ Significant Environmental Impacts
- ✓ Technology
- ✓ Financial Limitations
- ✓ Personnel Resources
- ✓ Operational Requirements

## Safety Procedures

At **Dynamic Co.**, the safety and health of our people is one of our primary concerns. Our Safety and Health Department makes sure that our personnel apply continuous Safety Guidelines and they fully comply with the Safety & Health Regulations as well as focusing on developing proactive procedures. We have managed to create and maintain an effective plan of Safety and Health due to our persistence in

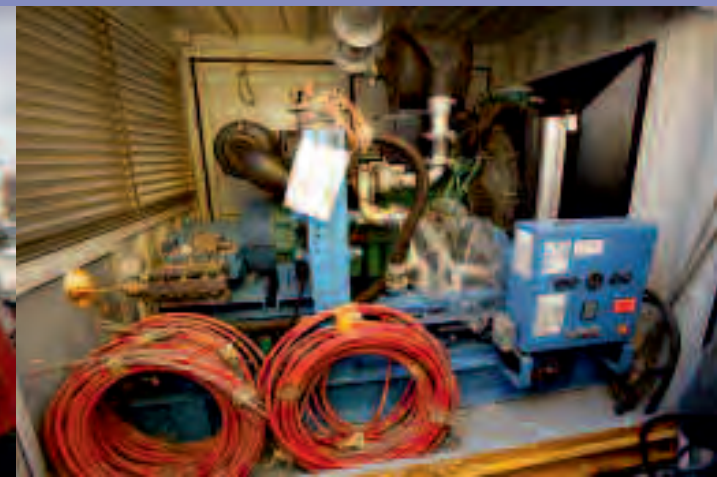
1. Developing and maintaining an effective Safety and Health Team
2. Investing on extensive training programs on Safety Procedures
3. Cultivating a corporate culture that places Safety and Health as a top priority in our Human Resources and Management teams.







Dynamic Co. offers a comprehensive list of modern machinery and equipment for carrying out any repair in the Marine and Industrial fields.



The right tool for each task





# LIST OF MACHINERY AND EQUIPMENT

| Machinery                   | Manufacturer   | NOS | Capacity/Pressure/Elevation | Consumption/Power supply |
|-----------------------------|----------------|-----|-----------------------------|--------------------------|
| Air Compressor              | Ingersoll Rand | 3   | 900 Cubic Feet              | 50 ltr/ hour             |
| Air Compressor              | Ingersoll Rand | 2   | 1200 Cubic Feet             | 60 ltr/ hour             |
| Air Compressor              | Ingersoll Rand | 1   | 1600 Cubic Feet             | 60 ltr/ hour             |
| Air Compressor              | Holman         | 1   | 1200 Cubic Feet             | 60 ltr/ hour             |
| Air Compressor              | Atlas Copco    | 1   | 1600 Cubic Feet             | 60 ltr/ hour             |
| U.H.P.W.J.                  | Woma           | 1   | 2.500 Bar - 2 pistols       | 60 ltr/ hour             |
| H.P.W.J                     | Woma           | 1   | 1.500 Bar - 4 pistols       | 50 ltr/ hour             |
| H.P.W.J                     | Woma           | 1   | 1.300 Bar - 4 pistols       | 50 ltr/ hour             |
| H.P.W.J                     | Woma           | 1   | 1.000 Bar - 8 pistols       | 60 ltr/ hour             |
| H.P.W.J                     | Den-Nordic     | 3   | 800 Bar - 1 pistol each     | N/A                      |
| L.P.W.J                     | Viva           | 1   | 350 Bar - 1 pistol          | 10 kWA                   |
| Vacuum Machines             | Munckebo       | 5   | 8 MT each / Hour            | 20 kWA - 65 kWA          |
| Dehumidifiers               | Munckebo       | 2   | 125.000 Cubic Feet each     | 125 kWA                  |
| Dehumidifiers               | Prod           | 2   | 35.000 Cubic Feet each      | 25 kWA                   |
| Dust Collectors             | Dynamic Co.    | 6   | 160.000 Cubic Meters        | 10 kWA                   |
| Cherry Pickers              | JLG            | 1   | 33 meters                   | 7 ltr/ hour              |
| Cherry Pickers              | JLG            | 2   | 27 meters                   | 7 ltr/ hour              |
| Cherry Pickers              | JLG            | 2   | 27 meters                   | 7 ltr/ hour              |
| Cherry Pickers              | JLG            | 2   | 25 meters                   | 7 ltr/ hour              |
| Cherry Pickers              | Eurolev        | 2   | 25 meters                   | 7 ltr/ hour              |
| Silos                       | Dynamic Co.    | 4   | 5,5 MT each                 | N/A                      |
| Large Grit-blasting Bottles | Dynamic Co.    | 4   | 25 MT each                  | N/A                      |
| Small Grit-blasting Bottles | Dynamic Co.    | 10  | 350 Kgr. Each               | N/A                      |
| Airless Spray Pumps         | Viva           | 5   | 73/1                        | N/A                      |
| Airless Spray Pumps         | Viva           | 2   | 43/1                        | N/A                      |
| Airless Spray Pumps         | Graco          | 3   | 68/1                        | N/A                      |
| Airless Spray Pumps         | Graco          | 2   | 53/1                        | N/A                      |
| Bob Case                    | Cace           | 1   | 1 MT                        | 5 ltr/ hour              |
| Air Coolers                 | Dynamic Co.    | 3   | 1 Grit-blasting bottle each | N/A                      |
| Paint Pistols               | Graco          | 30  | N/A                         | N/A                      |



In **Dynamic Co.** we know that surface preparation is of paramount importance , prior to the successful application of various protective coatings. For this reason we have a wide variety and latest technology surface preparation methods, including:

- **Hydro-blasting**
- **Grit-blasting**

After the surface has been cleaned and properly prepared, our specialized coating experts proceed to the application of the appropriate coating system based on the nature of your project. (Urethanes, Epoxies, Airdry epoxies, Epoxy Phenolics, Enamels, Antimicrobials air dry coatings, Vinyl Ester coatings).

## REMARKABLE PRODUCTION RATES OF OUR COMPANY

- SAND-BLASTING : UP TO 7.000 M2/8 HOURS
- HYDRO-BLASTING : UP TO 10.000 M2/8 HOURS
- COATING APPLICATION : UP TO 9.000 M2/8 HOURS

## Hydro-Blasting

**Dynamic Co.** has experience with all methods of Hydro-Blasting methods and specializes in ultra high pressure blasting.

**Dynamic Co.** Operates High pressure jets and Ultra high pressure blasting uses water that is pressurized between 12.000 to 36,000 psi (800bar-2500Bar) to remove coatings and debris from substrates.

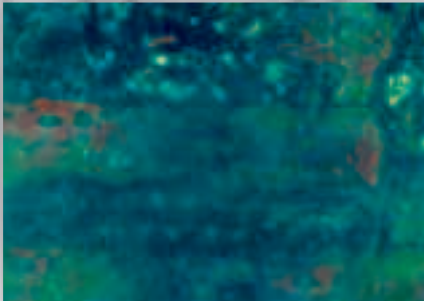
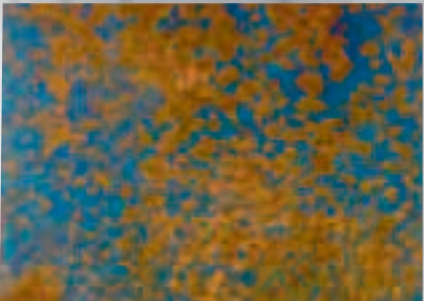
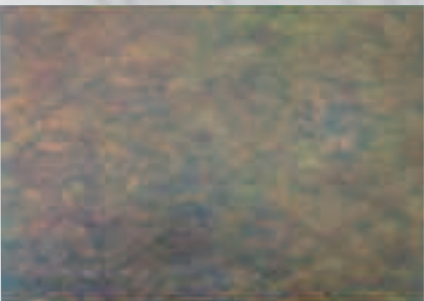
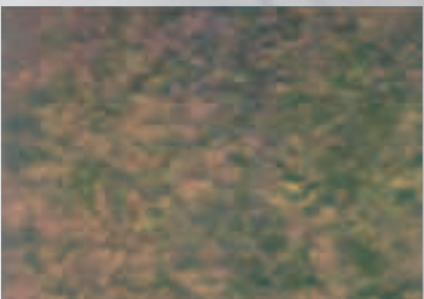
The Hydro-Blasting method removes these paints with one of two different categories: erosion or delimitation. Erosion is commonly applied mostly on the high performance coatings namely, metal and carbide thermal spray coatings and a special nozzle is operating to convert the water stream into smaller pencilled stream, which affect the surface of the coating and thus small pieces of the coating to erode off the surface, leaving the substrate intact.

The Hydro-Blasting method has a number of advantages over competing conventional processes used to remove coatings.

| Pressure (bar) | Removal of:  | Typical speed (m2/hr) |
|----------------|--|-----------------------|
| Up to 500      | Fouling, salt and dirt.                                    | 300                   |
| > 1000         | Also loose rust and paint.<br>Firm adherent paint remains. | 150 (machine)         |
| > 2000         | All coatings.<br>Restores original roughness profile.      | 5 (handgun)           |
| > 4000         | All coatings.<br>Creates roughness profile.                | 100 (machine)         |





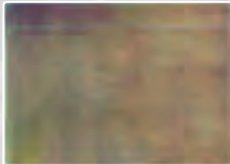



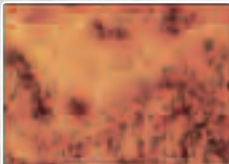



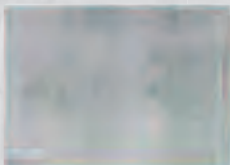
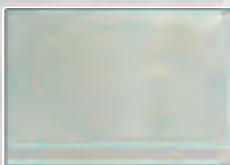



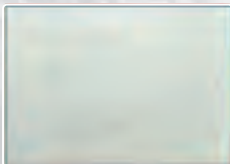
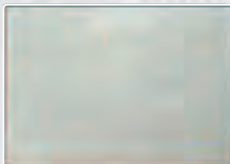

## Grit-Blasting

Dynamic Co. operates grit blasting pressurized bottles and silos with any kind of grit depending on the nature of the project. Material selection such as steel grit, garnet grit, concrete grit e.t.c. , is crucial for the excellent execution of any project.

| Rust grade | Pictorial example   | Description   |
|------------|---|---|
| A.         |    | Steel covered completely with adherent mill scale and with, if any, little rust.  |
| B.         |   | Steel surface which has begun to rust and from which the mill scale has begun to flake.   |
| C.         |  | Steel surface on which the mill scale has rusted away or from which it can be scrapped, but with little pitting visible to the naked eye. |
| D.         |  | Steel surface on which the mill scale has rusted away and on which considerable pitting is visible to the naked eye.                      |

## Cleaning standard

## Initial steel condition

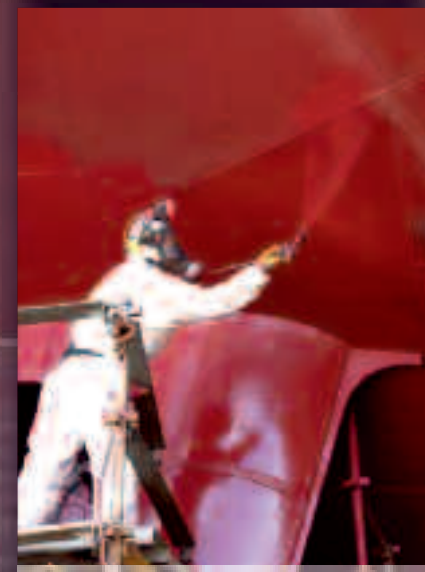
|                           | A  | B   | C   | D   |
|---------------------------|--|---|---|---|
| St2 - Hand tool cleaning  | Not applicable   |    |    |    |
| St3 - Power tool cleaning | Not applicable   |    |    |    |
| Sa1 - Brush-off blast     | Not applicable   |    |    |    |
| Sa2 - Commercial blast    | Not applicable   |   |   |   |
| Sa2.5 - Near white metal  |  |  |  |  |
| Sa3 - White metal         |  |  |  |  |



## SHIP REPAIRS

Ship repair is one of the main business divisions of **Dynamic Co.** In the 30 years history, DYNAMIC Co. has repaired hundreds of vessels of various types from Greece, Russia, Southeast Asia, Ukraine, Cyprus and other countries. The company established solid partnerships with well-known shipping companies all over the world due to its quality, stability and the trustworthy profile which has been developed through the past years.

Dynamic Co. offers complete and up to date marine services supported by highly trained and a dedicated technical team. Dynamic co meets your expectations no matter how demanding your projects may be.





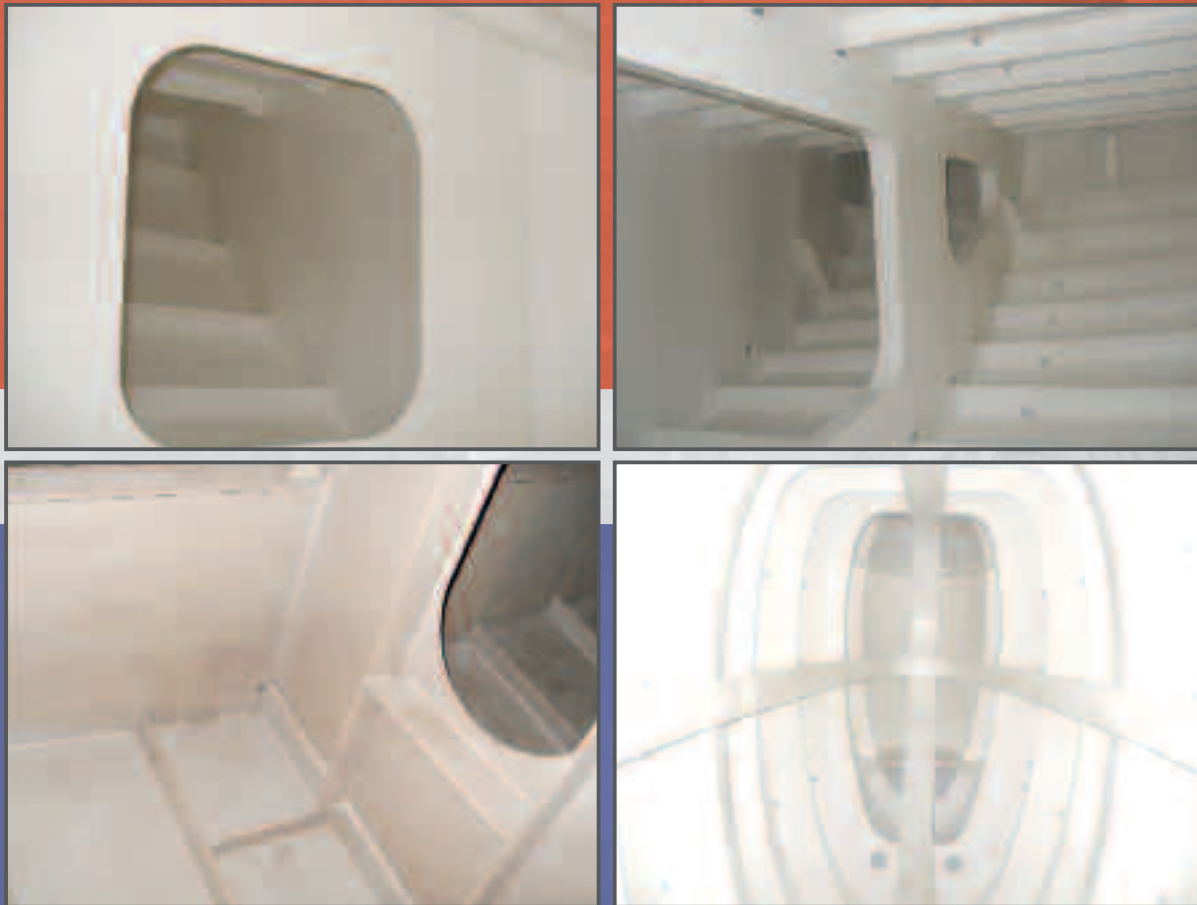
## Our broad spectrum of marine services includes:

- Tank Repair
- Sophisticated Blasting
- Hydro Blasting
- Tank Coating
- Cargo Hold Coating
- Water Ballast Tanks Coating
- Treatment of Marine Piping Systems
- Water Jet Cutting
- Gas Free
- Underwater general repairs





Dynamic Co. General Ship Repairs department offers a supreme tank coating service due to the dedicated technical and specialized team, no matter how demanding your project is.



## Differentiations competitives

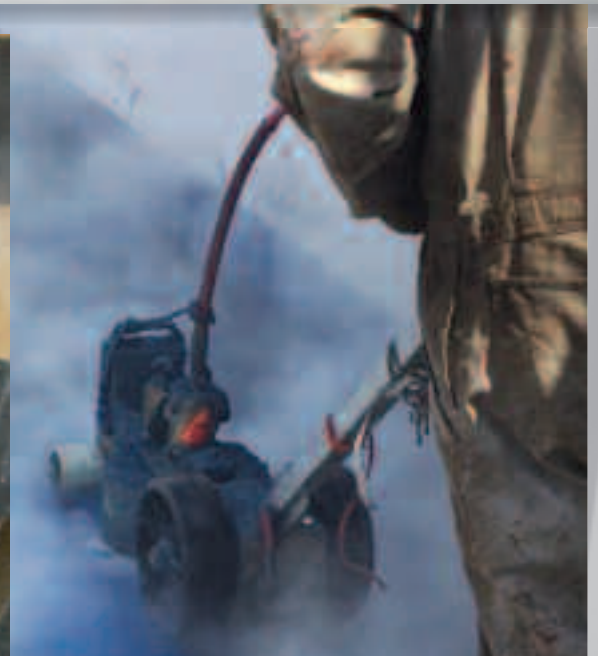
- Abrasion resistance with control of surface preparation costs.
- Exceptional coating systems offering excellent long term corrosion protection.
- Control of maintenance costs.
- Corrosion and in-service damage control.
- Health and safety for the applicator.



Dynamic Co. uses the most sophisticated blast process equipment in the field and the most updated and variable blasting techniques available in the marine and industrial sectors.

## **Some of our sophisticated blasting systems include:**

- Micro-abrasive blasting
- Wheel blasting
- Bristle blasting
- Wet abrasive blasting

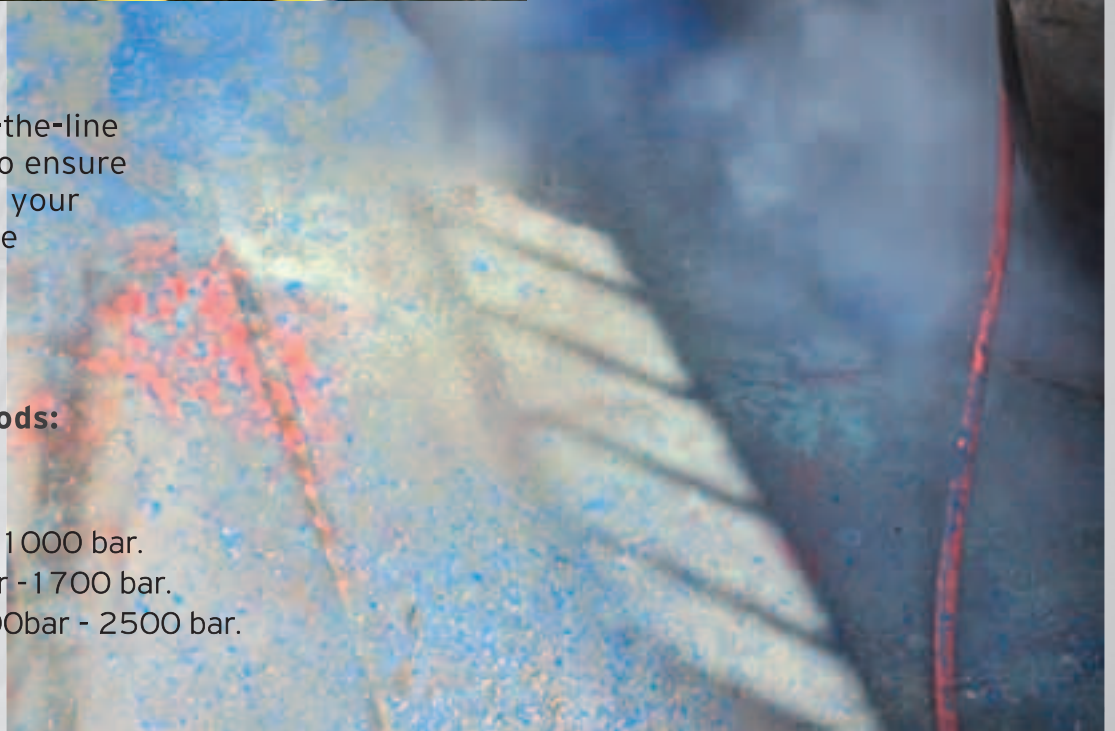


## Surface preparation procedure:

Dynamic Co. uses high-end hydroblasting methods, top-of-the-line hydroblasting machinery and perfectly trained operators to ensure the most effective application of hydroblasting methods to your specific projects needs according to the techniques that the method is applied.

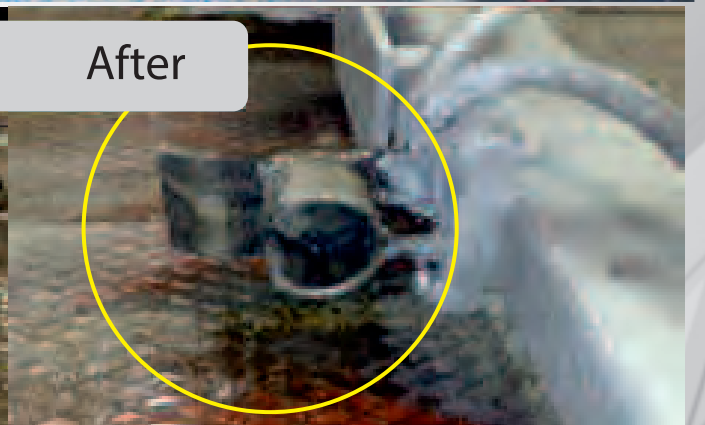
## Our company's utilizes cutting-edge hydroblasting methods:

- Low Pressure Water Washing 0-68bar
- High Pressure Water Washing 68-680bar
- Low Pressure blasting operates at pressures between 680 bar - 1000 bar.
- High Pressure blasting operates at pressures between 1000 bar - 1700 bar.
- Ultra high Pressure blasting operates at pressures between 1700bar - 2500 bar.



Before

After





# CONSTRUCTION AND TREATMENT OF PIPING SYSTEMS



**One of the most important areas of expertise in our company is the surface treatment & coating.**

Dynamic Co. can offer you a variety of services for the construction and the maintenance of piping systems.

## **Our on board services include:**

- Treatment of pipes and systems
- Treatment of valves
- Treatment of heat exchangers
- Treatment of auxiliary and exhaust gas boilers
- Pipeworks for ship-building and hull blocks







**Dynamic Co.** equipment and machinery can be mobilised to any part of the world and thus we are able to provide the marine services not only in our workshops, piers and dry docks, but also on board vessels.

**Dynamic Co.** is dealing with AFLOAT repairs since 1970 and our services comply with high standards and requirements. There are specialized teams for each type of project and our mobilized equipment could be located anywhere in the world for any kind of project.



**Dynamic Co.** offers a wide variety of underwater services using ground-breaking technological equipment and maintaining all the necessary safety regulations. We continually strive to maintain our high standards of service and our 100% safety record.

- Underwater welding
- Underwater sea replacement
- Underwater maintenance inspection
- Underwater propeller repairs
- Underwater pipeline repair
- Underwater pipeline construction
- Underwater pipeline inspection



Dynamic Co. has a vast experience, in the Surface Treatment of miscellaneous **Navy Ship types**, such as Frigates, Sea Fighters, Support Ships, Submarines e.t.c.



Our company employs skillful technicians including foremen, qualified blasters and painters in accordance with International standards. Technical manpower can be increased and adjusted into the projects requirements, in case of large scale contracts.



We are able to offer integrated, specialized and professional services, to NAVY, at a very high standards, including:

- Grit Blasting
- Hydro Blasting
- Tank Coating
- Power Tooling
- Chemical Cleaning
- Protective Coating Application
- Hydro-Cutting





# HEAVY INDUSTRIES REPAIRS

Dynamic Co. has been established as one of the leading Industrial Services Companies worldwide. The reason lies in our key advantages that are the cornerstone of Dynamic Co. philosophy covering the Industrial Service Sector.

**Our company offers a plethora of Industrial Services, including:**

- Cargo & Storage Tanks Repair
- Sophisticated Blasting
- Hydro Blasting
- Hydro Cutting
- Tank Coating
- Treatment of Industrial Piping Systems
- Water Jet Cutting





**Dynamic Co.** uses Water Jet Cutting technology to cut out thin or complex shapes with accuracy providing you cutting-edge technology services that would be impossible by using other conventional methods more suited for less detailed work. Water Jet Cutting has given us the opportunity to satisfy any cutting demand your project might necessitate. In other words, we can meet any of our clients' "cutting challenges" including steel, concrete, glass, bronze, stone, cast iron, ceramic, wood, cobalt and many more.

**Dynamic Co. can apply this pioneering technique for**

- Cutting Tank Floors without causing damage to sub-bases, a vital part on floating roof tanks in order to be able to sustain the roof weight.
- Cutting into Tanks and Vessels of explosive settings, such as Catalyst Regeneration Reactor Head removal in Oil Refineries, Underwater Cutting in Radioactive Environments, Jet Fuel Lines at Airports, Gas Storage Cylinders etc.
- Pipe Cutting, such as cases of angled cutting requirement for reconnections with minimal loss of the original material.
- Internal Cutting of Steel Piles avoiding the need for costly underwater excavations around the circumference of the pile.
- Reinforced Concrete Piles.



# CARGO & STORAGE TANK TREATMENT

Dynamic Co. has a unique team of experts in cargo and storage tank treatment with services covering virtually everything related to industrial storage tank design, refurbishment, inspection and construction.

- Tank Bottom Replacements
- Tank Shell Treatments (Out-of Round or Buckled)
- Tank Seal Inspection & Treatments
- In-Service Tank Treatments
- Secondary Containment Tank Bottoms & Systems
- Specialised tank treatment and maintenance services







Dynamic Co. Oil and Gas division is one of the leading in the global market.

## **Oil and Gas services:**

- Tank cleaning, inspection and repair services
- Pipeline cleaning
- Chemical cleaning
- Dry ice blasting
- Hydro blasting
- Ultra-high pressure cleaning and cutting
- Boiler and reactor cleaning
- Pressure washing
- Industrial vacuuming services
- Heat exchanger maintenance cleaning of heat exchange
- NDT testing
- Confined entry services
- Industrial painting and corrosion prevention
- Mechanical equipment cleaning
- Video inspection services





## INSPECTIONS OF MARINE & INDUSTRIAL DIVISION PROJECTS

“Under estimating” a project might seem to the client cost effective in the beginning but sooner or later will lead to under staffing, compromising the quality assurance and setting too short a schedule. This could have a chain of unwanted effects such as, staff burnout, loss of credibility and deadlines being missed.

An accurate estimate and inspection is a critical part of any project. That is why, **Dynamic Co.** has developed a detailed estimation process by visiting the desirable destination worldwide in order to assess the nature of a project, inspect and record all the factors related to it and, finally, propose to you the best possible solution.



# COMPLETED INDUSTRIAL PROJECTS

- Lamda Fertilizers - Fertilizers Factories ELFE
- INTERCHEM - Chemical Factories
- Sintra - Chemical Factories
- Monochem - Chemical Factories
- TITAN - Cement Factories
- OLP - Piraeus Ports & Shipyards
- ALAPIS - Pharmaceutical Factories



- VIODIMOS - Chemical Factories
- Marinopoulos - Pharmaceutical Factories
- ELFE - Fertilizers Factories
- Lamda Lamda - Paints Factories
- Neochimici - Chemical Factories
- Volos Fertilizers - Fertilizers Factories
- Lamda Development - Chemical Factories

## Our mission defines what we set out to do each day

- To safely deliver any project, any time, in any environment for the benefit of our customers, partners, employees and the communities, we serve.

- To provide services of the highest quality at the best possible pricing policy following with innovative solutions and fully respecting laws and legislations concerning HSE to Marine, Offshore and Industrial Community.

**Innovation**

**Commitment**

**Responsibility**

**Social Responsibility**

**Safety**

**Faith**

**Excellence**

**Integrity**

**Leadership**



# ABS Quality Evaluations

# Certificate Of Conformance

This is to certify that the Environment Management System of:

**Dynamic Co. (I. Nikolitsis & Co. Ltd.)**

5 Akti Miaouli Str.

Piraeus 185 35

## Greece

has been assessed by ABS Quality Evaluations, Inc. and found to be in conformance with the requirements set forth by:

**ISO 14001:2004**

The Environment Management System is applicable to:

**PROVISION OF MARINE SANDBLASTING, HIGH PRESSURE WATER CLEANING, PAINTING AND TANK COATING.**

This certificate may be found on the ABS QE Website ([www.abs-qe.com](http://www.abs-qe.com)). For certificates issued in the People's Republic of China information may also be verified on the CNCA website ([www.cnca.gov.cn](http://www.cnca.gov.cn)).

|                              |           |
|------------------------------|-----------|
| Certificate No:              |           |
| Original Certification Date: | 03 Decem  |
| Effective Date:              | 05 Janu   |
| Expiration Date:             | 14 Septem |
| Revision Date:               | 06 Janu   |

## ABS Quality Evaluations

## Certificate Of Conformance

This is to certify that the Quality Management System of:

Dynamic Co. (I. Nikolitsis &amp; Co. Ltd.) 5 Akti

Miaouli Str.

Piraeus 185 35

## Greece

has been assessed by ABS Quality Evaluations, Inc. and found to be in conformance with the requirements set forth by:

**ISO 9001:2008**

The Quality Management System is applicable to:

**PROVISION OF MARINE SANDBLASTING, HIGH PRESSURE WATER CLEANING, PAINTING AND TANK COATING.**

This certificate may be found on the ABS QE Website ([www.abs-qe.com](http://www.abs-qe.com)). For certificates issued in the People's Republic of China information may also be verified on the CNCA website ([www.cnca.gov.cn](http://www.cnca.gov.cn)).

|                              |                   |
|------------------------------|-------------------|
| Certificate No:              | 38372             |
| Original Certification Date: | 01 March 2004     |
| Effective Date:              | 05 January 2016   |
| Expiration Date:             | 14 September 2018 |
| Revision Date:               | 06 January 2016   |

© 2004 Blackwell Publishing Ltd, *Journal of Internal Medicine* 255: 103–110

**PROVISION OF MARINE SANDBLASTING, HIGH PRESSURE WATER CLEANING, PAINTING AND TANK COATING.**

**OHSAS 18001:2007**

The Health and Safety Management System is applicable to:

This certificate may be found on the ABS QE Website ([www.abs-qe.com](http://www.abs-qe.com)). For certificates issued in the People's Republic of China information may also be verified on the CNCA website ([www.CNCA.gov.cn](http://www.CNCA.gov.cn)).

Angiosperms

### Abstract



(a) define the following stage and investigate a few. (b) give an account of the present situation in image synthesis.

*St. Petersburg*  
a.k.a. TV-University, President



Aegean Shipping  
Achaiki Shipping Co.  
Alapis  
Allied International Navigation S.A.  
ANEK Lines  
Aquarian Shell S.A.  
Atlantic Bulk Carriers Ltd.  
Attica Ferries S.A.  
Blohm + Voss Repair  
Blue Star Ferries S.A.  
Byzantine Maritime Corp.  
Corvus Maritime  
Costamare  
Costruzioni Cimolai Armando S.P.A  
D. Efthimiou Shipping S.A.  
Doil Steamship Limited  
Elefsis Shipyards  
ELFE  
Elmira Shipping & Trading S.A.  
Glafki Hellas Maritime Company  
Golden Yachts LTD  
Good Faith Shipping Company  
Gourdomichalis Maritime S.A.  
Ikaros Shipping S.A.  
INTERKEM HELLAS S.A  
Karlog Shipping Company  
LAMDA Fertilizers  
LAMDA HELLAS S.A  
LMZ Transman Shipping Enterprises S.A.

Magna Marine, Inc.  
Magnus Carriers Corp.  
Maryville Maritime, Inc.  
Monochem  
Motor Oil Hellas  
Naftitan Maritime & Transportation Enterprise S.A.  
Neochimiki S.A  
Neorion Shipyards Syros  
Neptun Shipyard Rostock  
Pitiossa Shipping S.A.  
Polikos Shipping Co.  
Reefer & General Shipmanagement Co. Inc  
Samos Steamship S.A.  
SINTRA  
Silver Sea Shipping  
Skaramagkas Shipyard  
Skoukla, Inc  
Southern Shipping & Chartering, Inc  
Stamford Navigation / Newlead Holdings LTD  
Streamlined Naval Architectures  
Strintzis Lines S.A.  
Superfast Ferries S.A.  
Thyssen-Krupp  
Titan  
Trading & Commercial Corp.  
Transchem Maritime Co.  
Uniship Maritime, Inc.  
Val Shipping  
Vasco Shipmanagement S.A.



# M E M O

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....







5, Akti Miaouli, Piraeus, Greece 185 35

Phone: +30 210 4131670

Fax: +30 210 4131676

email: [info@dynamicco.com](mailto:info@dynamicco.com)







# DYNAMIC

**DYNAMIC**  
MARINE & INDUSTRIAL REPAIRS

5, Akti Miaouli str. - 185 35 Piraeus, Greece  
Tel: +30 210 4131670 • +30 210 4129609 • Fax: +30 210 4131676  
e-mail: [info@dynamicco.com](mailto:info@dynamicco.com) - site: [www.dynamicco.com](http://www.dynamicco.com)