



OIL & GAS DIVISION



One Team, One Vision



HIDRAMAR GROUP OF SHIPYARDS

Hidramar Group is a Spanish holding Company operating two shipyards in Canary Islands, Spain. Was founded in 1989 by a Canarian family. Both shipyards are located in a Free-Trade Zone. With a strategic position in the middle of the Atlantic Ocean, where maritime routes from three continents are connected (Europe, Africa, North and South America).

Hidramar group actively supports all the major Oil & Gas drilling contractors and their OEMs, we are proud of our professional hands-on Shipyard general services and the technical expertise, we offer 24/7 round the clock to all our customers safely. We have acquired strong MODUs upgrade & repair knowledge including SPS projects through integrated planning with clients, OEMs.

Our ONE TEAM, ONE VISION strategy helped us in the safe execution of projects in Tenerife and Gran Canaria with local workforce.

VISION & MISSION

Our vision

To become a preferred shipyard partner in Canary Islands, Atlantic Ocean for the Global Oil & Gas and Marine industry.

Our mission

To provide cost effective and efficient offshore Project management, marine engineering and quality shipyard general services to our valued clients globally through our highly skilled internal staff.



Certified Company:
Hidramar, S.L.



Certified Company:
Tenerife Shipyards, S.A.



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Certified Company:
Hidramar, S.L.



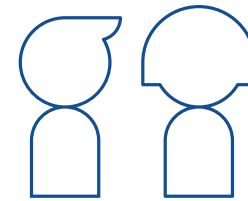
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Certified Company:
Hidramar, S.L.



Certified Company:
Hidramar, S.L.



As our people is the heart of our business,
our commitment goes further.



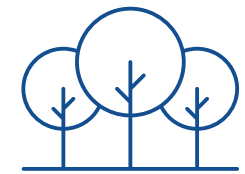
**Diversity, gender equity
and social Inclusion**

It is not just an aim, but a global business policy. It is about our Group welcoming the talents and ideas of people with different backgrounds, experiences, and attitudes to encourage our continued success in providing clients with the high-quality service they deserve.



**Global Responsibility &
Sustainability**

Our team consciously works together to protect the environment and have a positive impact on the communities where we live and work. We have internship programs that allow us to collaborate with local and international universities, improving opportunities to young people.



Hidramar Group Green

We continuously work to recognize and promote more sustainable alternatives through operational efficiencies, all in an effort to manage and reduce Shipyards effect on the environment.

**QUALITY, HEALTH, SAFETY,
ENVIRONMENT AND SUSTAINABILITY**

Hidramar Group operates a comprehensive integrated quality and HSE management system. We are constantly seeking to improve and to align with the industry requirements in real time.

Our quality Management System is based on ISO 9001:2015, our Health and Safety Management System is based on OHSAS 18001:2007 and our Environmental Management System is based on ISO 14001:2015, all certified by Lloyd's Register.

Integrity

Working with integrity, we have nothing to fear, and because of the truth we've built on the industry, clients now recognize we have the highest standards of maintaining brand integrity.

Safety

Each member of our company is committed to thinking, acting, and being safety, during every single task, and with the place we live and work, it is the only way we know to take care of our family and business.

Respect

Treat others in the way we would like to be treated, We all treat people with honor, and we encourage them to always collaborate to the chase of a common objective. We are honest with our family and clients.

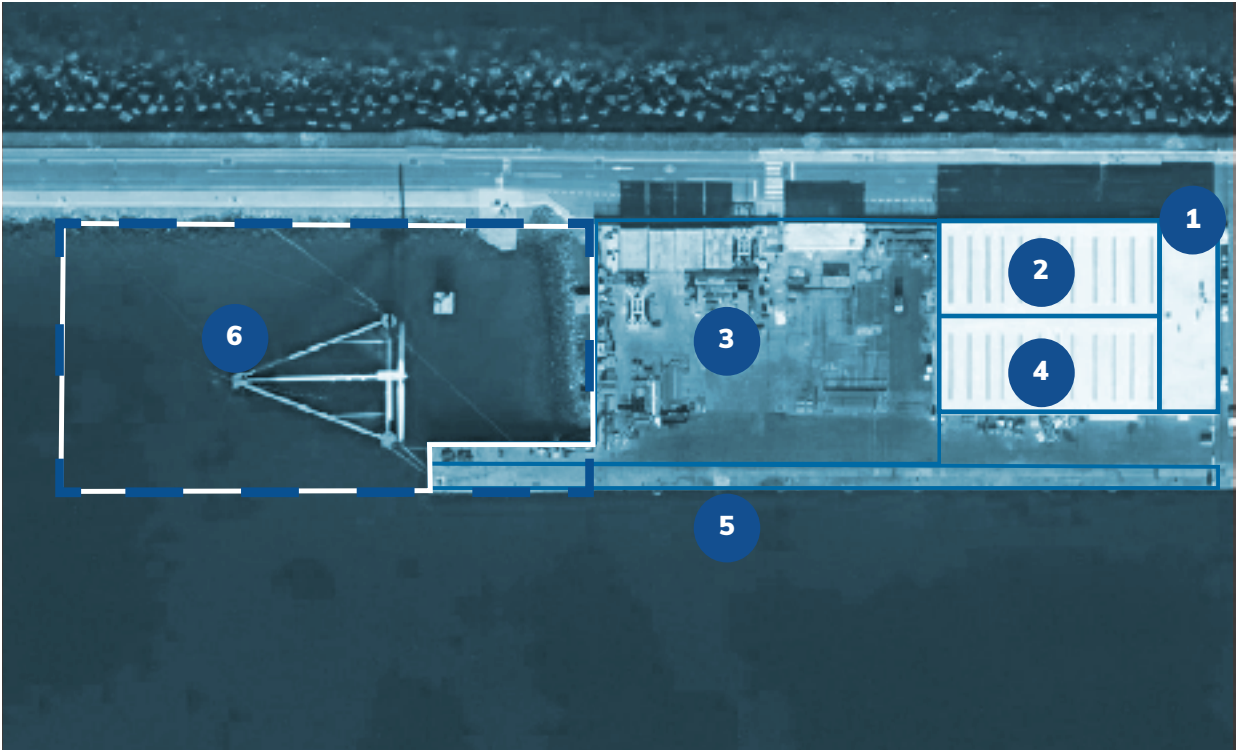
HIDRAMAR SHIPYARDS

Reina Sofia (ISPS), Las Palmas de Gran Canaria

17,000 m²
facilities

12,000 m²

We have created our secure world-class ISPS 182mt quayside facility located at Reina Sofia Dique in Las Palmas de Gran Canaria.



- 1

Management office
 - 1440 m².
 - Project management.
 - Technical office & Production.
 - Safety & Quality.
 - Client office space for 20 team.

- 2

Heavy Mechanical workshop
 - 1040 m².
 - Overhead crane 20 t.
 - Overhead crane 40 t.

- 3

Open fabrication and assembly area
 - 5600 m².
 - Strong ground bearing capacity.

- 4

Fabrication and workshop
 - 1040 m².
 - Drill pipe cleaning UH pressure buffing machine
 - CNC Oil Country Lathe machine for drillpipe box and pin end thread repairs.

- 5

Quayside
 - Quayside lenght 180m.
 - 600 Tons crane can be operated at the Quayside.
 - Water depth 20 m at quay and increases in angle > 26 m.

- 6

Expansion area
 - 12.000m2



HIDRAMAR SHIPYARDS

Free-Trade Zone - Las Palmas de Gran Canaria

12,000 m²
facilities

Free Trade Zone, CNC & Hydraulics Workshops, is where it all began as our first location in Las Palmas Port. Well equipped hydraulics workshops with surface treatment plant, lathe, pressure test areas and all the facilities required to allow Hidramar become the reference in hydraulics in the Region. After an extension, we build our mechanical workshops and the pipes and risers overhauling and inspection yard.



- 1

Management office

 - 600 m².
 - Technical office & Production.
 - Conferennce room.
 - Client office.
 - OEM office
 - Phosphatic unit
- 2

Heavy workshop, hydraulic and mechanical workshop

 - 2900 m².
 - 120 t. Overhead crane.
 - 9 metres high under hook.
 - 2 CNC
 - QC lab for DP, thread gauge
- 3

Drill pipe and Riser inspection yard

 - 6500 m².
 - Pressure testing auxliary and main tubes capability.
- 4

DP Storage Space for workstring rental

 - 3000 m².

TENERIFE SHIPYARDS

Dique del Este, Santa Cruz de Tenerife

17,000 m²
facilities

6,500 m²

Our cost-effective and efficient project management attracts clients; at the same time than Hidramar, we were finishing our second and new secure world-class ISPS quayside facility in Tenerife Island, located at Dique del Este in Santa Cruz de Tenerife.



- 1

Management office
 - 1000 m².
 - Project management.
 - Technical office & Production.
 - Safety & Quality.
 - Client office.
- 2

Quayside
 - Quayside lenght 182 m.
 - Water depth 12 m at quay and increases in angle > 25 m.
- 3

Open fabrication and asembly area
 - 8500 m².
 - Ground bearing capacity 50 t/m².
- 4

Robotic Fabrication workshop
 - CNC plasma cutting machine.
 - CNC profiles plasma cutting machine.
 - Application of Epoxy system.
- 5

Heavy workshop
 - 900 m².
 - 12 mts height.
 - 2 overhead crane 63 t.
 - 126 t capability.
- 6

Blasting and Paint shop
 - 600 m².
 - Abrasive recovery system.
 - Application of Epoxy system.
- 7

Pressure pit
 - Pressure pit 36000 PSI / 2480 bar.
- 8

Hydraulic workshop
 - 900 m².
 - Hydraulic honing machine.
 - 2 overhead crane 20 t.
- 9

Yard extension 6500 m².



TENERIFE SHIPYARDS

Muelle de Rivera Granadilla Port

Tenerife Shipyards with 300 m of quayside an just 10 Km from an international airport, is located in this new Port that offers the unique set-up with deep water piers and thousands of meters of yard space for great scale project execution. Tenerife Shipyards has being delivering several project on this locations during the last years and is currently investing to set a world class base to keep expanding its shipyards capabilities while becoming a world reference for offshore assets fabrications.



TENERIFE SHIPYARDS

Muelle de Rivera Granadilla Port

- Quayside length 350 meters.
- Yard Space30.000m2
- Bollard strength 200tons
- Waterdepth>18meters



ENGINEERING, PROCUREMENT, CONSTRUCTION AND QUALITY MANAGEMENT

Facilitated by the combination of our local labor supported by international expertise, by our lean manufacturing processes, by our commitment in term of quality, safety, on time delivery, we provide cost-effective, Engineering, Procurement, Fabrication and, Maintenance services to our clients including offshore, subsea and, renewable energy companies.

Based on our flexibility and our commitment to satisfy our clients, we can provide services in our facilities or away from our home base to be part of their success. On every single project, we develop a tailor-made execution plan to satisfy these very demanding sectors.

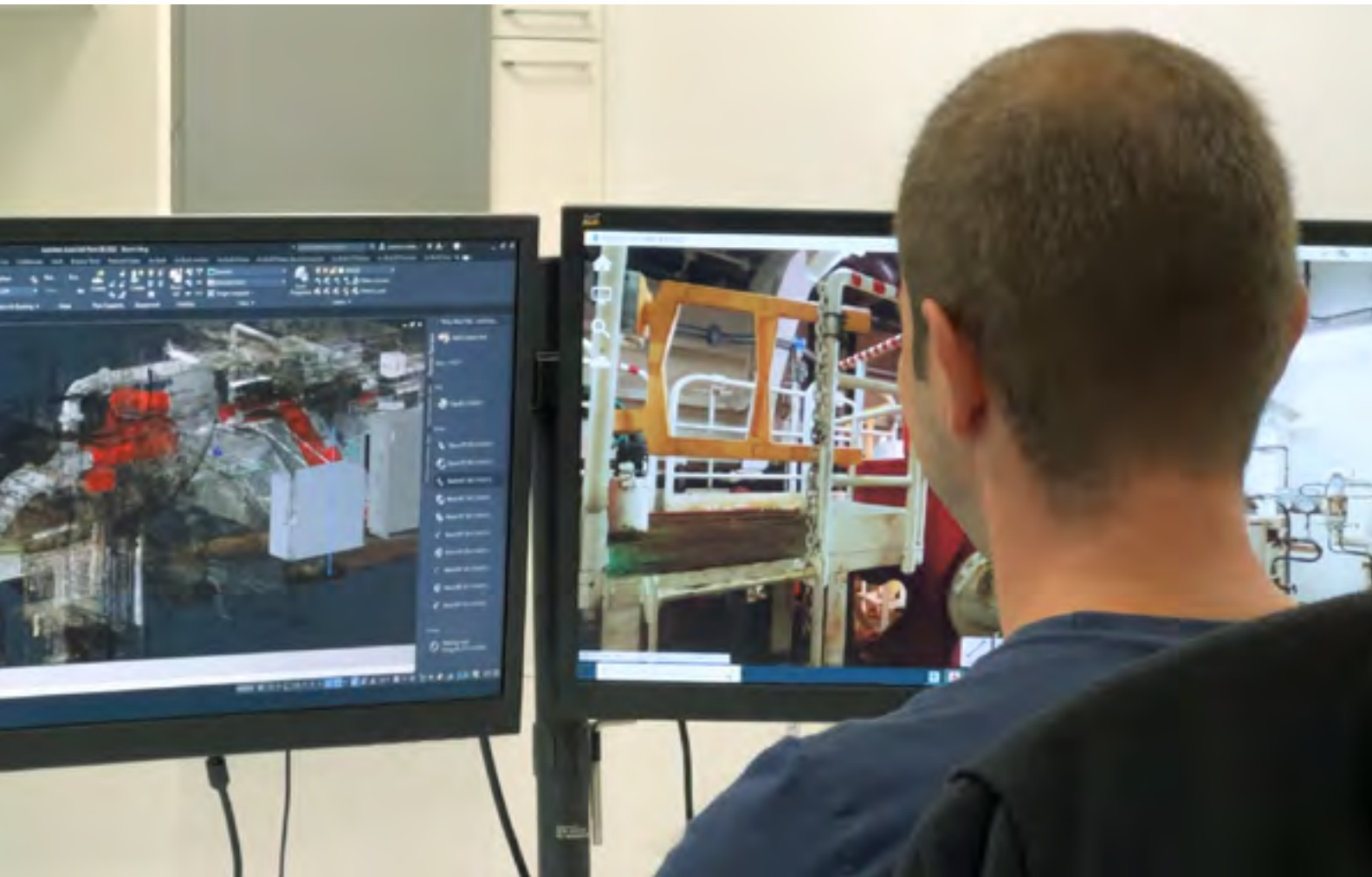
Our willing is to be the preferred partner of our clients and to build up a relationship of benefit to both parties.



ENGINEERING & PRODUCTION

Most important worldwide Drill Contractors as Valaris, Seadrill, and Transocean have trusted in our engineering team several complex projects. A real proof of our quality service and the engineer’s expertise is the loyalty of these clients; more than 30 projects with drill contractors certify it. We deliver projects with the help of Tekla, AutoCAD, SolidWorks, ReCap and Navisworks.

- 3D scanning & Pre-engineering.
- Solid works model design.
- Local FEA
- Basic engineering design.
- Detailed Engineering.
- Design & Fabrication drawings
- Piping Systems drawings
- Ajam program for nesting



RIDING SQUADS TRANSIT CREW

We are the center point for vessels mob from South America GOM to West Africa & MENA. A remote cooperation with our Clients and mobile workshops supports our offshore skilled workforce to bring everywhere the same solutions as we deliver within our shipyards. From steel works to electrical, mechanical or hydraulic troubleshooting. From scaffolding, rope access to diving surveys. Or lifting gear inspections, load test and certifications. Saving time and money to our Clients having the fact to deal with a trustable partner. In addition our team has the seaman books, OPITO and BOSIET certification.



FABRICATION

Throughout the years our fabrication design capabilities have been developed to meet the industry challenges at the right time. We are continuously monitoring our performance indicators, improving our facilities and, investing in modern machines to offer our clients a large scale fabrication services.

- MPD Package from Engg to construction & commision.
- General Construction, Quality & Safety Plan.
- Cofferdams & fenders.
- Hidramar bespoke fenders with design and fabrication.
- Quality monitoring and reports.







TUBULAR INSPECTION

USED DRILL PIPES & DRILL TOOLS INSPECTION

We aim to be a pioneering organization to support clients delivering projects as one stop shop challenging ourselves to always have an innovative and technical mindset, continually testing new ways of doing our work, learning from it, and improving it. At the moment, we are the only one in West Africa with three licenses to repair API, NOV GP & VAM drilling connections.

- Full inspection to DS-1 Cat: 3-5.
- MPI connection in conjunction with DS-1 cat: 4 inspection.
- Standard inspection to API RP 7G-2.
- MPI connection in conjunction with standard API RP 7G-2 inspection.
- Moderate Inspection with Full Dimensional & MPI of critical areas to API RP 7G-2.
- Moderate Inspection of Tubing Work-String to API RP 7G-2.
- FLUT inspections, if required.

DRILL COLLAR, HEVI-WATE DRILL PIPES & SUBS INSPECTION

In-house taylor made buffing machine, mpi & ut equipment, emi inspection, refacing in field capabilities, anti-corrosive product application.

- Hevi-Wate Drill Pipe Inspection to DS-1 Cat: 3-5.
- Hevi-Wate Drill Pipe Inspection to API RP 7G-2.
- Drill Collar Inspection to DS-1 Cat: 3-5.
- Drill Collar Inspection to API RP 7G-2.
- Inspection of Subs, Stabilizer, Valves, Lift Subs, Reamers, fishing tools.
- Hole-Openers to S-1 Cat: 3-5.





RISERS INSPECTION & REPAIRS (OEM SUPPORT)

We offer Risers inspections and repairs supporting Rig Owners and OEMs where we can either provide full recertification.

- Storage and handling.
- UHP cleaning main tube and auxiliary lines.
- Inspection and evaluation.
- Non destructive inspection through wall scanning.
- Disassembly and assembly.
- Full support facilities and equipment to OEM repairs.
- Blasting and coating.
- Pressure testing auxliary and main tubes.
- Bouyancy modules assembly and dissassembly.
- Bouyancy modules inspections and repairs.
- Marking/coating including xylon, everstick and hot deep galvanized.



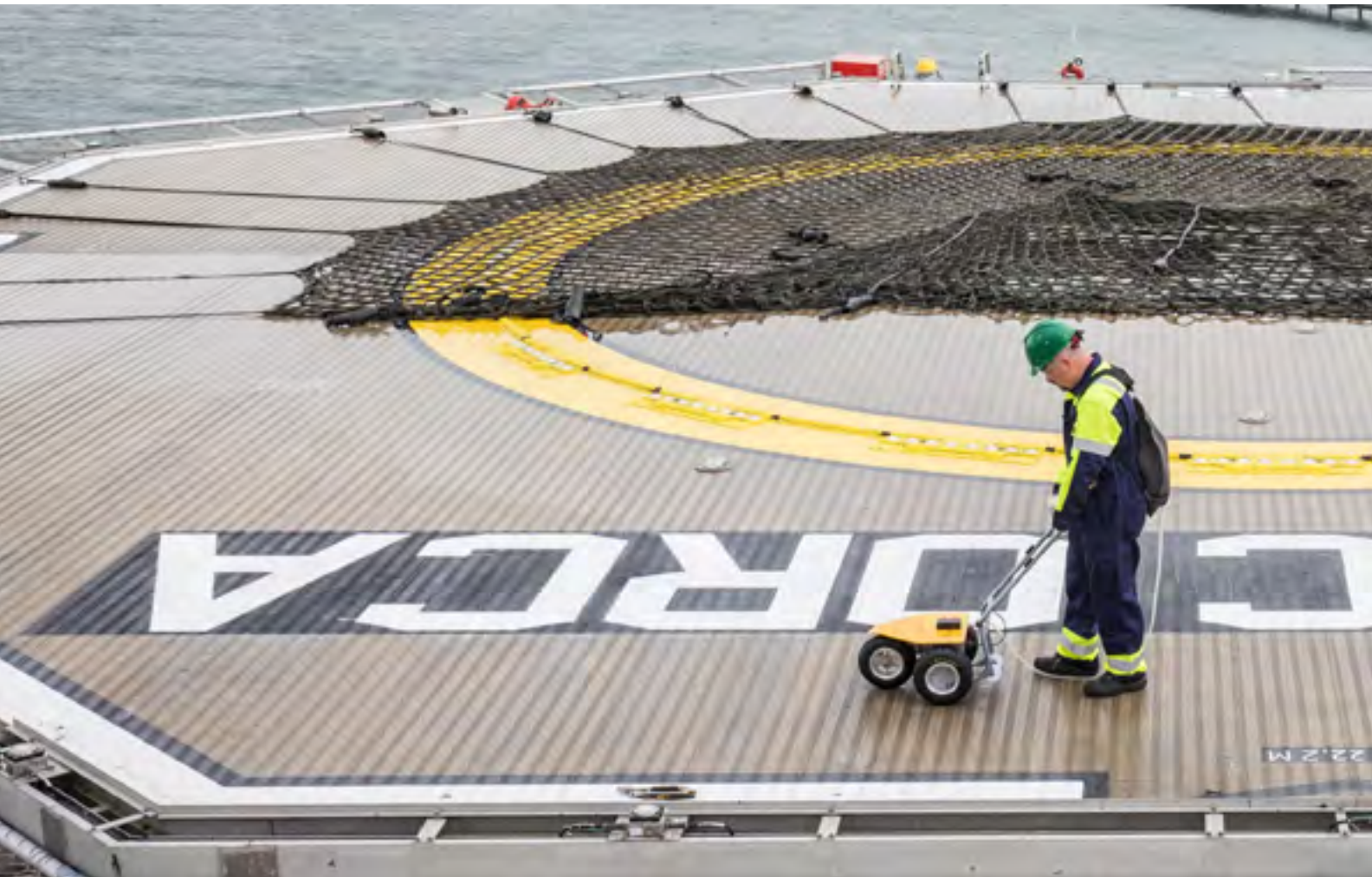


"Efficient and effective Project Management is the key enabler for the successful delivery of all Hidramar Group projects and services."

HELIDECK INSPECTIONS

Decades of experience supporting the oil & Gas industry allows us to safely provide our clients with helideck services including: helideck inspections, refurbishment and repairs.
Our services includes:

- Audit, Inspection & Certification
- Health checks
- Friction Testing
- Monitoring System Certification
- Refurbishment (blasting & painting)
- Perimeter netting replacement and repairs
- HLO competency training
- Fire Suppression System Certification & Maintenance



HELIDECK MONITORING SYSTEMS

Our Helideck Monitoring System (HMS) have been designed specially to integrate a wide range of offshore monitoring, including data feeds from position and altitude sensors for location and trip monitoring systems.

Our HMS system can monitor:

- Wind
- Barometric Pressure
- Air Temperature
- Air Humidity
- Visibility and Cloud Cover
- Motion



MAJOR LIFTING OPERATIONS

BOP & 2BOP removal and installation in offshore performance requires a high level of skills and engineering expertise.

Our solid experience and technical mindset make us stronger and confidence in facing complex projects, our loyal clients certify our high-quality services.



Scan me!
If you want to watch how we work!





THRUSTER REMOVAL

Strong engineering team, proved experience in underwater repairs, OEM's open doors policy and our well-equipped facilities set the right conditions for the removal and overhauling of thrusters.

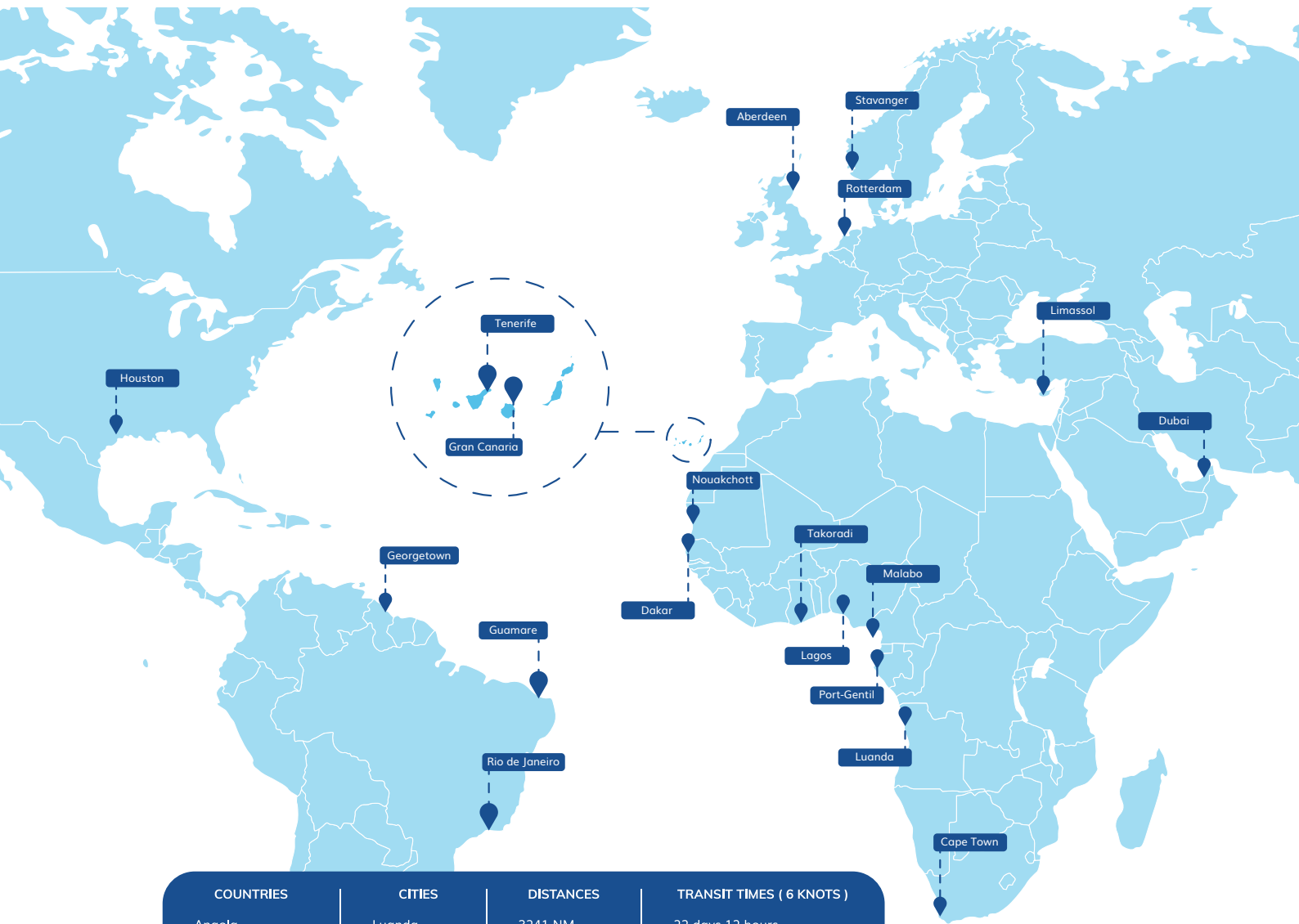
We work with several thrusters manufacturers.



Scan me!
If you want to watch how we work!



STRATEGIC LOCATION



COUNTRIES	CITIES	DISTANCES	TRANSIT TIMES (6 KNOTS)
Angola	Luanda	3241 NM	22 days 12 hours
Brazil	Rio de Janeiro	3525 NM	24 days 12 hours
Brazil	Guamare	3167 NM	22 days 07 hours
Cyprus	Limassol	2608 NM	10 days 21 hours
Equatorial Guinea	Malabo	2745 NM	19 days 02 hours
Gabon	Port-Gentil	2797 NM	19 days 10 hours
Ghana	Takoradi	2143 NM	8 days 22 hours
Guyana	Georgetown	2430 NM	19 days 03 hours
Mauritania	Nouakchott	475 NM	3 days 07 hours
Netherlands	Rotterdam	1746 NM	12 days 03 hours
Nigeria	Lagos	2752 NM	16 days 21 hours
Norway	Stavanger	2129 NM	14 days 19 hours
Senegal	Dakar	839 NM	5 days 20 hours
South Africa	Cape Town	4427 NM	30 days 18 hours
United Arab Emirates	Dubai	5501 NM	38 days 05 hours
United Kingdom	Aberdeen	2029 NM	14 days 02 hours
United States	Houston	4378 NM	30 days 10 hours

Our strategic position, our lean manufacturing processes, our agility, our commitment and, the transverse services we can provide, are your differentiators for the success of your projects.

CLIENTS



- ENSCO DS-1
- ENSCO DS-2
- VALARIS DS-3
- VALARIS DS-4
- VALARIS DS-5
- VALARIS DS-6
- VALARIS DS-7
- VALARIS DS - 9
- VALARIS DS-11
- VALARIS DS-12
- VALARIS DS -17
- ENSCO 6000
- ENSCO 7500



- CAJUN EXPRESS
- SEDCO EXPRESS
- SEDCO ENERGY
- DEVELOPMENT DRILLER I
- DEEPWATER DISCOVERY
- JACK RYAN
- SEDCO 710
- DEEPWATER POSEIDON
- DEEPWATER PAROS
- DEEPWATER APOLLO
- DEEPWATER OLYMPIA
- DEEPWATER MYLOS
- DEEPWATER CORCOVADO
- DEEPWATER MYKONOS



- WEST TAURUS
- WEST EMINENCE
- WEST CAPELLA
- WEST LEO
- WEST SATURN
- WEST PEGASUS
- WEST POLARIS
- WEST TELLUS
- WEST HERCULES
- WEST GEMINI
- WEST CARINA



- PACIFIC SCIROCCO
- PACIFIC MELTEM
- PACIFIC MISTRAL
- PACIFIC KHAM SIN
- PACIFIC SANTA ANA



- WEST AQUARIUS
- TUNGSTEN EXPLORER

CLIENTS





DIAMOND
OFFSHORE

- OCEAN VALIANT
- OCEAN CONFIDENCE





BOLETTE DOLPHIN





ODN TAY IV





FLOATEL





If you care about your clients building a great experience, they will tell each other about that.



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UNIÓN EUROPEA
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