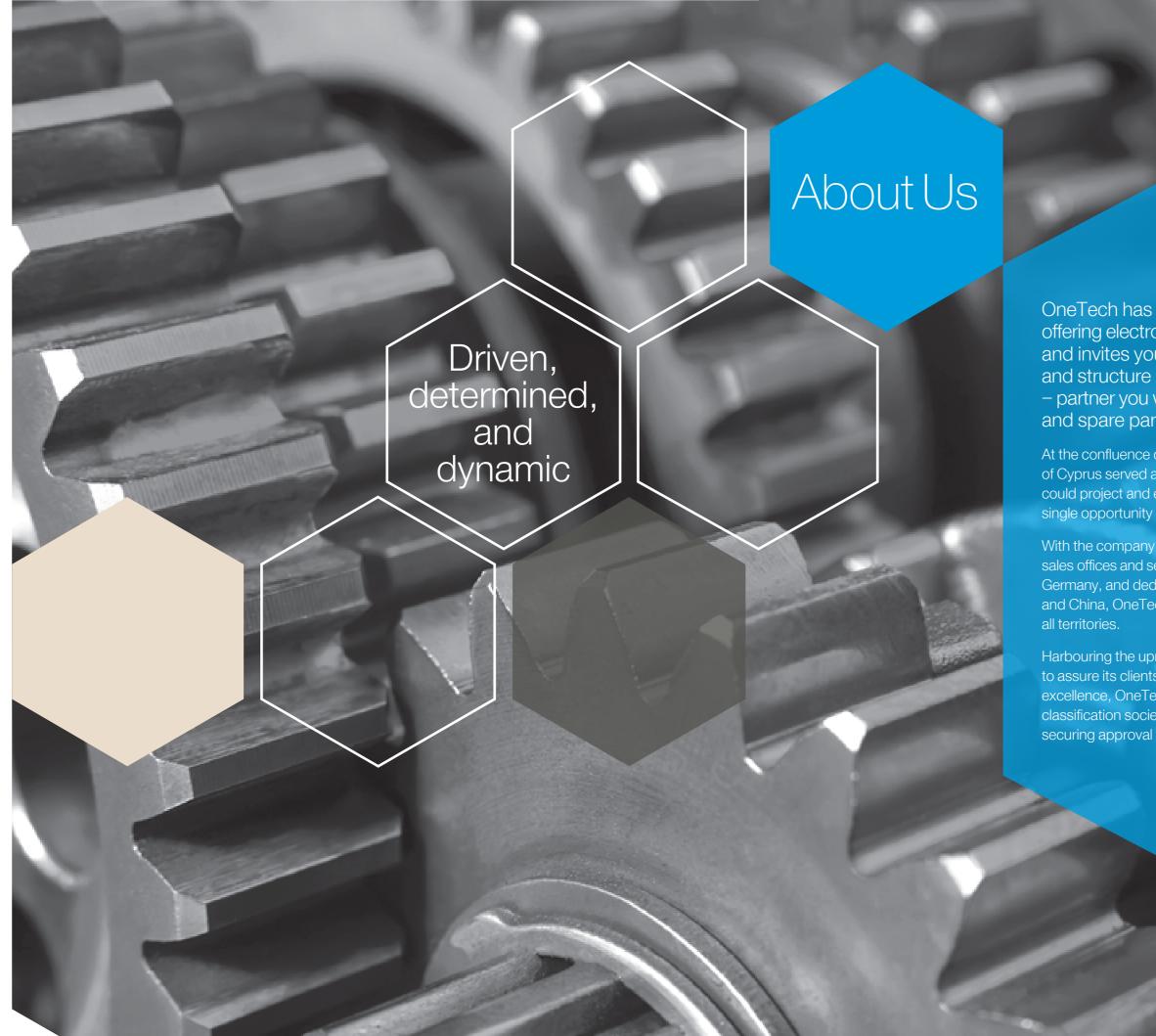
## One Tech Your one and only technical partner anytime, anywhere

CELL 1

2P

ONETECH.

One Tech's inception in 2007 arose from the perception of an opportunity: with an ever increasingly stringent regulatory environment being established in the world of shipping, ship owners and managers began seeking **comprehensive turnkey solutions** – underscored by innovation, sound ethics, and unfailing security – in ensuring efficiency and effectiveness at the most value-for-money price points.



OneTech has succeeded in the shipping market, offering electromechanical services on a global scale, and invites you to explore its products, services, and structure in deciding that it is the one – and only – partner you will need in ensuring that your technical and spare parts needs are faithfully fulfilled.

At the confluence of three continents, the Mediterranean island of Cyprus served as the ideal stepping-stone from which OneTech could project and expand its services on a global scale, turning this single opportunity into a world of possibilities.

With the company's headquarters stationed in Cyprus, further sales offices and service stations situated in Greece, UAE, Holland, Germany, and dedicated agent offices located in the UK, Singapore and China, OneTech is uniquely positioned to cater to

Harbouring the upmost respect for safety in shipping, and wanting to assure its clients and partners of its unwavering commitment to excellence, OneTech has collaborated with numerous world-leading classification societies and entities, obtained ISO accreditation, securing approval from each and every one.

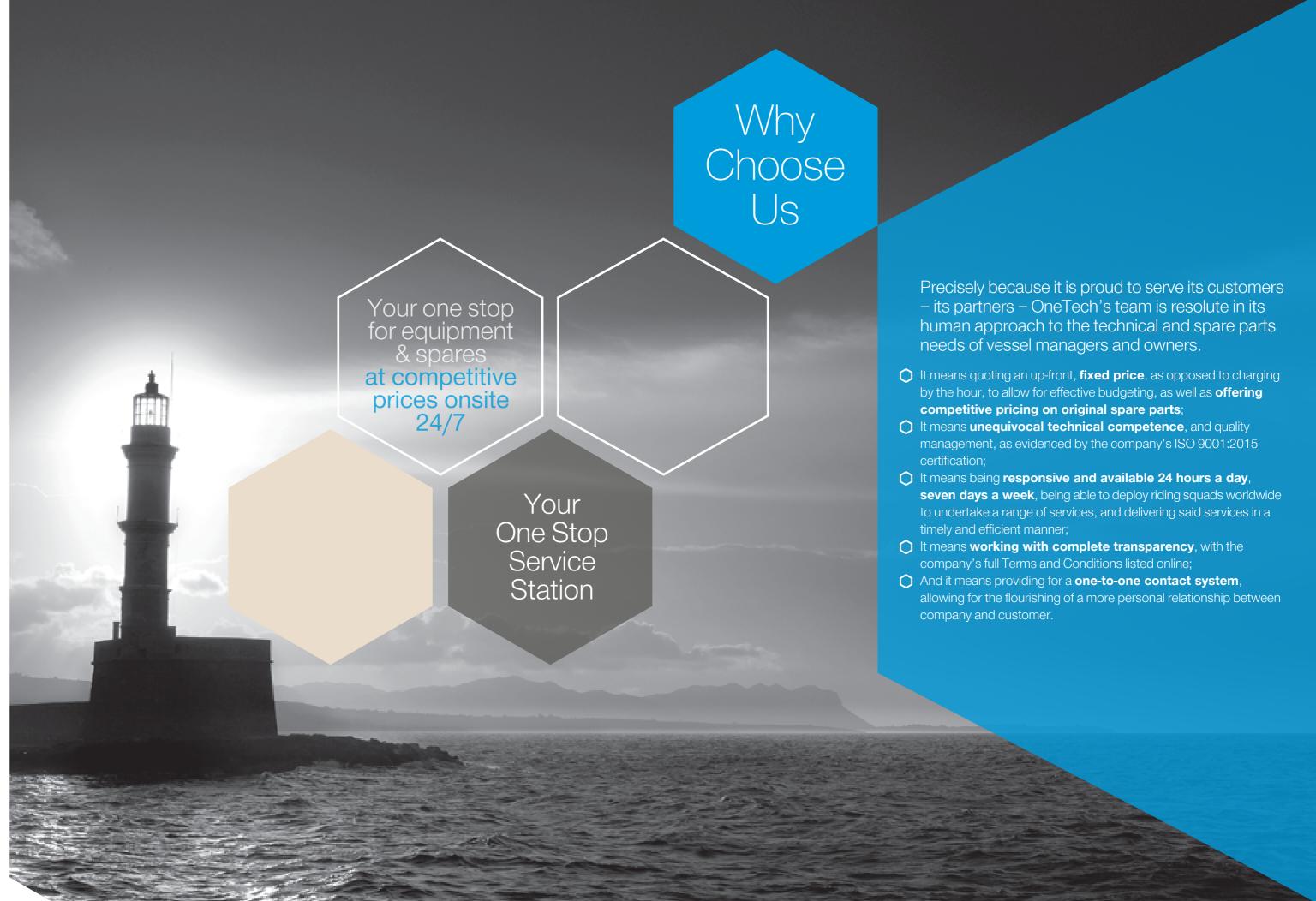


### The object of One Tech's ambition is clear and concise: to provide the highest quality electric, electronic, and mechanical services to its customers whilst serving as a rich source of spare parts. Indeed, by establishing its presence in key locations and ensuring an abundant supply of stock, One Tech is steadfastly successful in retaining its competitive edge.

In serving as an exclusive go-to, one-stop-provider, **OneTech aspires to inspire trust**, giving vessel owners and managers the peace of mind they require to be able to – in turn – nurture and grow

Growing intuitively and innovatively in this way, OneTech pioneered its presence, and can now proudly say that it has a robust network of engineers within its embrace, which may be **deployed across 250 ports worldwide**.

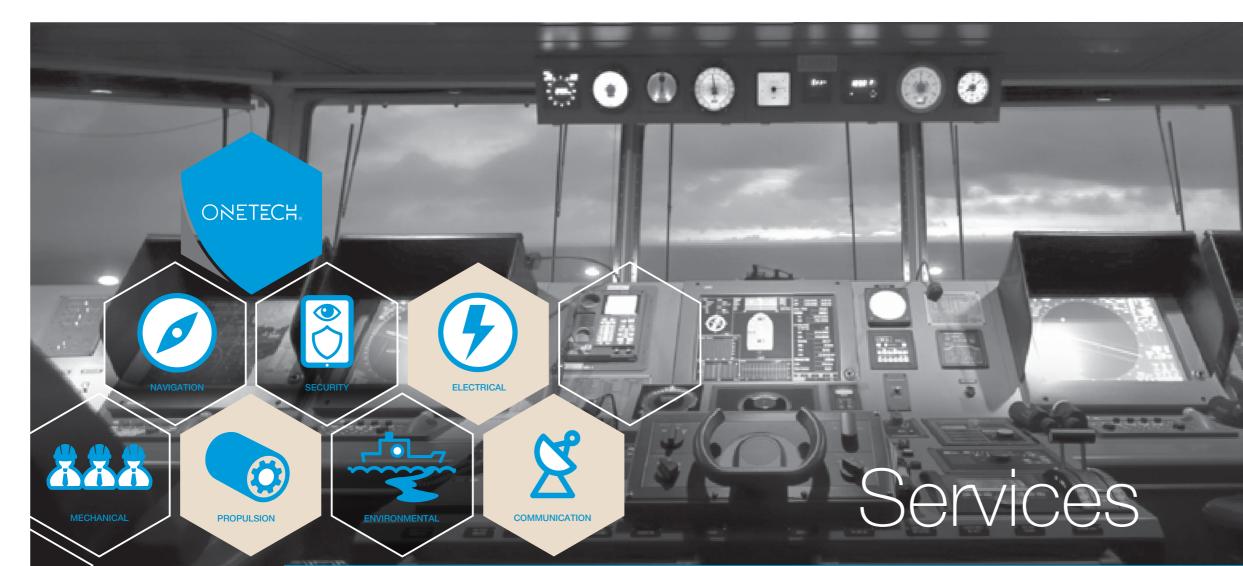
Thus, further to safeguarding the parametres within which our engineers work, and engaging our personnel in life-long training and educational opportunities, we make ourselves accessible 24 hours a day, seven days a week, 365 days a year, in making a bold and resounding statement to our partners: **OneTech is proud to serve you**.



Aspiring to holistically serve our partners' electrical & mechanical and respective services & spare parts needs accordingly, OneTech has worked tirelessly to expand its product base, resulting in a rich and varied profile of services.

OneTech's innovative turnkey solutions have been carefully developed to ensure efficient and effective implementation at cost-sensitive and competitive prices, underpinned by the company's steadfast service philosophy expressed by availability, reliability, and flexibility.





#### Navigation

We can provide turnkey solutions (equipment & installation) and we have to service significant equipment equipment & spare parts available in most of our warehouses worldwide. Our services include maintenance & service for radars, gyrocompasses, AIS, autopilots, echo sounders, speed logs, anemometers, GPS, ECDIS and e-charts.



#### Security

We provide all Security equipments, Services and Surveys, installation of security equipment and maintenance of all the related systems on vessels such as VDRs, EPIRBs, SARTs, Anti-piracy systems, GMDSS, LRIT, BNWAS, SSAS, and annual SBMAs.

#### **Electrical**

OneTech's engineers are certified inclusive of the Engine Monitoring and Control systems (EMC), power management system, switchboard and breaker systems (MCCB), as well as thermographic surveys of electrical units as well as being able to design, implement, and commission hardware and software for automation systems. Furthermore, OneTech is able to supply all electrical parts and cables required to this end.

#### Propulsion

We provide propulsion services such as bonding of the stern tube seals, bow thruster seals, liner alignment. These services can be provided afloat or during drydock.

#### Communication

Crucial to safety, OneTech's and radio systems, to software running effectively.

## **Environmental**

and experienced to install, calibrate and maintain the ODME, bilge alarms 15PPM, Oil Mist Detectors and Oil Water Separators (OWS), survey, repair and retrofit anodes, ICCP and ICAF systems. We also plan, design, install and commission BWTS.

### **Mechanical**

Our Engineers are certified, well trained From endoscopic alignment, and the on-site monitoring of equipment, One Tech's squad teams of mechanical engineers are available to tend to a variety of mechanical needs, inclusive of auxiliary engine services, and overhauling.

engineers ensure that communication systems – from SatCom equipment solutions - are unfailing, and always

Uniquely positioned to cater to all territories

## Annual & Docking Services

## **Annual Services**

In a sea of changing tides, One Tech is empowering its clients with its comprehensive Annual Services Packages Solutions for all bridge Navigation and Communication Equipment Maintenance and Annual Certification.

Certification (spanning Shore Based Maintenance Certificate to Radio Safety Certification, such as GMDSS, areas, and come complete with value AIS, EPIRB, SART, SSAS, LRIT, and VDR, APTs) coupled with fixed priced discounts on new equipment and spare parts, One Tech's Annual Services facilitate a proactive approach to maintenance and obsolescence management.

With maintenance support available 24/7, and a single point of contact, One Tech aspires to lay strong foundations in building long-term relationships with its clients. Delivered via our own service stations and a global service network, One Tech's Annual Services Agreements are fully Streamlining the acquisition of Annual customisable according to a vessel's schedule, client's needs and requirements, fleet size, and trading -added extras, such as gyrocompass overhauling, annual health checks on a variety of equipment, including switchboards, EMC, Power Management, Circuit Breakers (MCCB), Automation Systems, PPM15 calibrations and thermographic surveys.

## **Docking Services**

With waves of change ever swelling the shipping industry, One Tech has devised a dedicated Docking Services package to aid its clients in streamlining and reducing maintenance ICCP, MGPS, OWS, PPM15 bilge requirements and service costs.

Boasting global coverage and 24/7 maintenance support, these turnkey solutions can be deployed without delay, and are further enhanced by absolute flexibility, being tailored according to each client's needs.

With a single point of contact, One Tech's clients can anticipate their fleet's maintenance requirements being effectively executed in the least Systems (PMS). amount of time, and at the most cost-effective price points.

Docking Services are comprehensive and all-encompassing, covering key services and practices, such as stern tube seals bonding, inspections, alarms calibration, replacement of flow and viscosity meters and their calibration, thermographic analysis and testing of switchboards (MCCB) Moreover, One Tech services during drydock, are further enhanced by value-added extras, including Radio Safety Certifications, (GMDSS) and (S)VDR Annual Performance Tests, gyrocompass overhauls, and services of EMC. Automation Circuit Breakers (ACB) and Power Management

# Drydocks & Ship Repairs

OneTech Drydocks and Ship Repairs Services include: represent the highest quality shipyards • Ship Repairs and Conversion and service workshops globally, based • New building on our customers trading areas and requirements. We are always in a position to advice, negotiate and offer competitive prices anywhere in the world as well as recommending to our • Fabrication, installation and customers the appropriate shipyard for each project.

In a market ever focused on the retrofitting and modification of existing • Main and auxiliary engines vessels – in a bid to upgrade said vessels in bringing them in line with the most current International Maritime • Installation and repair of piping Organization (IMO) and flag state regulations – OneTech provides a rich list of services to this end in tandem with its business associates.

- Offshore production and engineering • Topside engineering, fabrication
- and integration
- integration of multiple mooring solutions - internal and external • Hatch covers maintenance,
- fabrication and integration overhauling
- Electrical equipment overhaul

OneTech

**Drydocks & Ship Repairs** 

A relationship built on trust, a bond maintained by experience

(D)

Steel structure manufacturing

## Coatin

## Marine

Most vessels are mostly built of steel and rely on coatings to prevent the onset of severe corrosion which can, if not maintained, reduce the vessel's lifespan dramatically and if ignored, can lead to costly steel replacement or downgrading by the insurers.

Our suppliers guarantee the utmost underwater resistance offering solvent-free, wet & rust tolerant range of marine coatings were designed with maintenance on new build (including great flexibility; the main advantages being that any method of surface preparation, i.e. mechanical, HP and dry cargo and potable water. UHP water wash, dry or wet grit

blasting can be utilised. There is also no requirement for ventilation or dehumidification; reduced H&S consideration and no fire hazards for storage or application.

The unique range of marine coating systems have passed the most stringent IMO tests (uniquely on the rusty and wet & rusty steel) and have been approved by ABS and Lloyds for on shop primed steel). They are also FDA approved for food and beverage,

## Industrial

Our unique range of coating systems consists of solvent-free, solvent & water-borne technology. They have been successfully utilised as a solution now also be achieved through the to a wide range of anti-corrosion problems across all industries: Industrial, Marine, Petrochemical, Power Generation, Offshore, Oil & Gas and Food & Beverage.

The solvent-free, wet & rust tolerant range of coatings has over 15 years of successful track records and have advanced coatings technology in the truly revolutionised the coatings industry. Environmental concern and reducing environmental damage, high costs of grit blasting has now

forced the industry to move towards more environmentally friendly water blasting. Major cost savings can reduced equipment requirements and contract duration.

they surpass them. It is our aim to provide the industry with the most maintenance and repair costs.

These are the coatings of the future; not only do they comply with Health & Safety and Environmental legislations, market, whilst extending service life,

A member of One Tech Group | ONETECH GROUP\*

Get in touch with us to find out more how we may be of service to you. www.onetech.global

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