







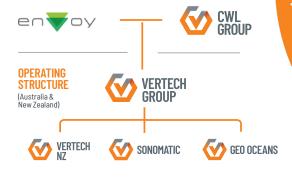
THE PURPOSE

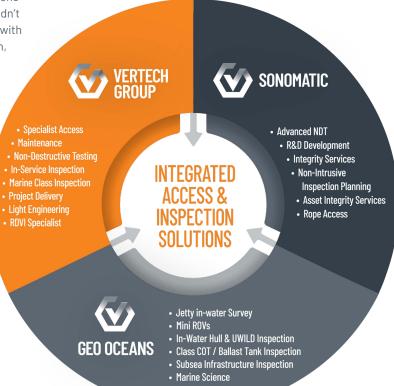
This document is composed to assist our clients and the supply chain understand the purpose of our approach, the operating structure along with a high-level understanding of the benefits and additional services that our relationship can deliver.

COMBINED SERVICES

The bringing together of the services and specialisations provided by Vertech, Geo Oceans and Sonomatic couldn't be more complimentary or interlink more seamlessly with a combined offering including Marine class inspection, Mini ROV's, Subsea, advanced and conventional NDT coupled with specialist maintenance packages all within one group.

OWNERSHIP STRUCTURE





OFFICE LOCATIONS



VERTECH SERVICE OVERVIEW

Vertech are a Specialist Access, Inspection and Maintenance provider. We pride ourselves on our client focus with an emphasis on supplying high value, innovative and quality services to achieve excellence in all the projects we execute.

We apply world's best practice on the basis of extensive industry experience to excel in industries where safety, quality and reliability are of the highest importance. The core value we place above all others is our care for each other, our clients and the environment.



PROJECT DELIVERY



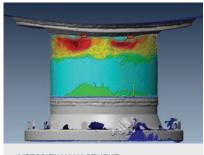
MARINE CLASS SURVEY



SPECIALIST ACCESS



NDT INSPECTION SERVICES



INTEGRITY MANAGEMENT



REMOTE DIGITAL VISUAL INSPECTION



SPECIALIST MAINTENANCE PACKAGES



IRATA TRAINING



vertech.com.au/downloads

GEO OCEANS OVERVIEW



Geo Oceans develops innovative mini-ROV technology to provide clients with asset deployed inspection ROV inspection services. The Mini-ROV Class Survey System (CSS) consists of advanced sensor, tooling and manipulator ROV technology that has been developed by Geo Oceans to provide clients with large cost savings compared to traditional diver and work class ROV methods.

Geo Oceans works with Vertech to provide our clients with industry-leading and turnkey Class inspection services using Remote Access technologies. Sonomatic compliment this team by bringing specialist Advanced NDT services which are deployed using the mini-ROV CSS.



3D COMPONENT MODELLING SERVICES



ADVANCED SUBSEA NDT SERVICES



ASSET DEPLOYED INSPECTIONS



LIGHT TOOLING SERVICES



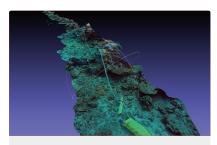
UNMANNED (ROV) HULL SURVEY



FIXED PLATFORM MINI-ROV PACKAGE



UNMANNED (ROV) CLASS TANK INSPECTION AND NDT PACKAGE



UNMANNED MARINESCIENCE & SURVEY PACKAGE



SUBSEA CONSTRUCTION & DECOM SUPPORT SERVICES

SONOMATIC OVERVIEW



Sonomatic is a worldwide organisation whose expertise in ultrasonic inspection design, development and application, dates back more than 30 years to our roots in the nuclear sector. Today the company has widened its focus and provides proven yet pioneering services to customers in defence and power generation, but our largest client base is in the challenging oil and gas industry, both upstream and downstream.

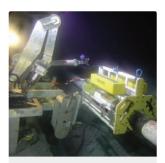
Sonomatic's capabilities for the development of software, systems and scanners, often for bespoke applications, coupled with the expertise of our engineers, means we are among the leaders within this highly specialised field.

Sonomatic pioneered industrial application of a range of inspection methods now widely used, e.g. Time of Flight Diffraction (TOFD), and continues with active development of innovative inspection and deployment methods that are applied by our own team of experienced field service engineers.

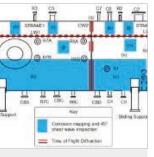
Sonomatic also provides Integrity Services, supporting our clients with planning and evaluation of inspections and using advanced statistical methods to maximise the value of data obtained. Integration of our integrity and inspection services for Non-Intrusive Inspection (NII) benefits the client by allowing vessels and equipment suitable for NII to be identified and reduces the need for costly plant shut downs to assess the internal condition.



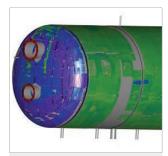
ADVANCED NDT INSPECTION



SUBSEA INSPECTION



INTEGRITY SERVICES



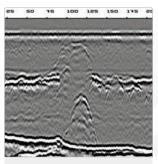
NON INTRUSIVE INSPECTION



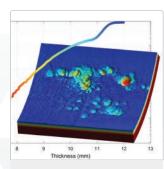
RESEARCH AND DEVELOPMENT



ROBOTICS INSPECTION



WELDING ENGINEERING



DATA SCIENCE

GROUP SERVICES

GENERAL SERVICES



Statutory Inspection of Process Plant and Structures



A comprehensive range of high quality conventional & specialised NDT



NATA accredited Inspection of lifting equipment and



Innovative RDVI services using the latest Crawlers, UAV's and technology



High Mobility Pressure System, Jetty and Structural Fabric Maintenance



High mobility specialist Maintenance and Project

SPECIALIST PACKAGES

Inspection Repair and Maintenance (IRM)



Pipe access & IRM solution for Corrosion under pipe supports



Turn key Flare Tip Maintenance and Chane Outservices



A high mobility access package for underdeck inspections repairs and modification



Facility deployed rov node scanning, 3D modelling & structural or CP inspections



Digital non intrusive inspection package



A high mobility, turnkey remediation package



A turnkey lifting and lifted equipment management database and inspection services



GROUP SERVICES (CONT)

SPECIALIST PACKAGES (CONT)



Survey, Inspection, Trades, Preservation & Confined Space Management, High Risk Environment

OFFSHORE PRODUCTION HULL & TANK PACKAGE



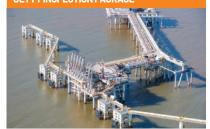
Access, Survey, Inspection, Trades, Preservation & Confined Space Management

MOBILE OFFSHORE DRILLING PACKAGE



Survey, Inspection, Mini-ROV CSS, Classification Society UWILD / IOWS, Preservation & Confined Space Management

JETTY INSPECTION PACKAGE



Survey, Inspection, Trades, Preservation & Confined Space Management, High Risk Environment

UNMANNED CARGO TANK INSPECTION



NII & Advanced NDT

MINI-ROV ASSET DEPLOYED PLATFORM AND FIFLD SURVEY PACKAGE



Subsea Jacket, Pipeline & Wellhead Inspection and Survey

SERVICES

ACCESS

ACCESS SERVICES

Rope Access

Remote Operated Vehicles (OBS-ROV)

Decking & Netting Systems

Confined Space Entry

Remote Video Inspections (RDVI)

Emergency Response & Rescue

Rescue Plan Development

INSPECTION

INSPECTION SERVICES

General NDT

Advanced NDT

Classification Inspection & Survey

Marine Habitat Survey

Welding Inspection

Mooring Inspection & 3D Modelling

Workpack & Scope Development

PRESERVATION

PLANNING & PRESERVATION

Mechanical Cleaning

Coating Remediation & Repair

High Pressure Blasting

Class Welding & Fabrication

Composite & Engineered Wraps

Cathodic Protection Installation

CONTACTS

VERTECH GROUP

Brenton Jenke

Operations Manager

T: +61(8)61687600

E: Brenton.Jenke@vertechgroup.com.au

Peter Tawse

Marine Services Manager

T: +61(8)61687600

E: Peter.Tawse@vertechgroup.com.au

Adam Haling

Onshore Manager

T: +61(8)61687600

E: Adam.Haling@vertechgroup.com.au

Bruce McKenzie

Offshore Manager

T: +61(8)61687600

E: Bruce.McKenzie@vertechgroup.com.au

Andy McKenzie

Regional Manager - NZ

T: +64 6 751 0910

E: Andy.Mckenzie@vertechnz.co.nz

SONOMATIC

Alessandro Cesan

Advanced Inspection Services - West Australia

T: +61(0)498442666

E: alex.cesan@sonomatic.com

Judd McCann

Advanced Inspection Services - East Australia

T: +61(0)488442019

E: judd.mccann@sonomatic.com

Tyron Kimble

Engineering Services - Australia

T: +61(0)427277603

E: tyron.kimble@sonomatic.com

Zach McCann

All Services - Australia & SE Asia

T: +61(0)404797670

E: zach.mccann@sonomatic.com

GEO OCEANS

Ben Brayford

Geo Oceans

T: +61(8)61687600

E: Ben.Brayford@geooceans.com

Nick Veitch

Geo Oceans

T: +61(8)61687611

E: Nick.Veitch@geooceans.com





