GeoInfo

ROBERTSON GEO
Unlocking Your GeoData

Why Choose ROBERTSON GEO?

Robertson Geo continues to develop , manufacture and supply the very best of quality, ready to go, geophysical technologies, conveyance and surface equipment.
Simon Garantini - Managing Director.

Excellence

A mature ISO 9001:2015 Quality Management System encompassing engineering design, manufacture, calibration, HSE, commercial management and logging operations governs quality and drives a continuous improvement ethos. A fundamental and relentless commitment to building HSEQ culture and best practice are at the core of all company activities and processes. As an end-user of our own products, the engineering feedback loop from direct field experience leads to continuous product and process improvements. We do not expect our customers to field test our designs and then deal with the headaches that result from having no control over field development testing. Our technologies are field-hardened, fit for purpose and proven by ourselves.

Integrity

Robertson Geo is proud that our ISO customer surveys show consistent satisfaction rates approaching 100%. We actively seek, listen and act on feedback, striving to continually improve our processes and operations execution to be the best available in the industry. A strong culture and a commitment to ethics and compliance underpin our entire company approach to making Robertson Geo your partner of choice. We believe collaboration and transparency are keys to shared success with our customers.

Technology

All of our logging systems are OEM supported and factory calibrated within a rigorous ISO quality management framework, no other supplier can match that. We design robust quality products, engineered to be reliable and built to last with many systems still operating many years after purchase. Robertson Geo stands by its products and offers an industry leading two year comprehensive warranty backed by an extensive inventory that allows for quick repairs even to many older systems, giving you the confidence that we are here to support you for the long term.

OEM

As the world's largest vendor of slim-hole logging instrumentation, Robertson Geo designs and manufactures almost all equipment in-house drawing on accumulated expertise and know-how gained over 45 years. Diverse users of equipment include water authorities, mining houses, civil engineering consultants, aid organisations, offshore geotechnical engineers, petrophysicists, drilling companies and oil companies, worldwide. Robertson Geo logging equipment is currently deployed in over 160 countries across seven continents and is regarded as the industry reference for downhole Geophysics.

No one has a better record of cost effective field results, integrity of equipment design and services.

Steve Parry - Director Sales & Marketing.

Innovation

Robertson Geo reinvests greater than 10% of group revenues back into R&D activities with a commitment to continuous Research & Development programmes, often in partnership with leading UK and overseas universities. Our Engineering team comprises of eleven engineers, many with subject matter expertise and diverse geology, geophysics, manufacturing and design experience.

Recent pioneering developments include a world-first 4-core 3,000m camera system (RGeo-eye®), an openhole slim oilfield Quad-combo Petrophysics logging suite (GeoKey®), the Sonar Caliper® for shaft and cavity investigation, the Geo Sheave family of sheaves and GeoCAD® software, a user-friendly modular log processing package.

Compliance & Traceability

Robertson Geo understands that outcomes are dictated by data quality and that compliance is the key to success. Our in-house calibration processes, on-site borehole, tool certification and ISO systems ensure compliance with industry references. Most clients need this traceability and no other manufacturer can offer technologies that can satisfy these criteria. Tools are calibrated to recognised industry standards and then run at our Borehole Testing and Calibration Centre to verify tool response to within tight tolerances, established from data gathered over 30 years and 1000's of runs. These assurance processes are vital to delivering traceable and valid log data to end users and to meet numerous international mining standards and technical/economic considerations for Public Reports including the JORC, CIM, UNFC, CRIRSCO, PERC, SAMREC, SME and MRC standards.

Support & Training

At Robertson Geo we pride ourselves on offering our customers the highest possible standards of service and support. We understand that time is money and delays cost. Comprehensive in-house expertise & support from geophysics, engineering and software teams is available through our dedicated engineering support hotline. Training, customised to your needs, is provided through our RG Academy®, with training conducted by expert logging engineers from our services team, Robertson Geo Services (RGS). Courses can be booked at our Borehole Testing and Calibration Centre in North Wales, or anywhere worldwide at your company base or job site, or via online conference. A dedicated YouTube support channel is also maintained to ensure you have access to the information and training you need to support your operations 24/7.

Rental & Service

Robertson Geo Services (RGS) offer a professional worldwide borehole logging service for projects of any scale in any environment. UK and Europe are within vehicular range, whereby the crew and all equipment can be mobilised together to meet any exacting time schedules. Projects further afield require equipment to be air-freighted, with arrangements being handled by our dedicated shipping department whose have experience of shipping to over 160 countries. Engineers can then be flown out to the project site, as needed, to coincide with the equipment delivery. RGS are ISO9001:2015 accredited and all engineers are certified via an ISO competency framework in the use of all systems. All data is QC checked by the Data Solutions Team with support from an in-house research geophysicist. The team is dedicated to delivering industry leading levels of service, seeking to provide the highest quality borehole data while minimising non-productive time (NPT). Fast data package delivery, targeting a 24-hour turnaround, is standard in addition to field data and final reports as required.

RGS also manage our rental service for customers with shorter term requirements, where purchase is not considered economic. A comprehensive range of technologies are available for rental, from complete systems to individual probes, with all probes calibrated and supplied with a valid conformance certificate. Training, tailored to your needs, is provided through the RG Academy® by experienced RGS engineers, who can be deployed globally.