# Gilbert Gilkes & Gordon Ltd

**Candidate Brief** 



### **Background**

Gilkes provides innovative, single-source solutions for the Small Hydropower and High Horsepower Diesel Engine markets.

By working closely with our customers, we ensure excellence in product design, total cost of ownership, and operational performance. Our hydropower turbines and engine cooling pumps are engineered to meet the most demanding technical specifications and environments.

With a legacy spanning over 170 years, a Royal Warrant, and a global presence in more than 85 countries, we combine agility and responsiveness with the technical expertise of a world-leading brand.

Headquartered in Kendal, in the heart of the English Lake District, Gilkes is an independently owned company with approximately 175 employees worldwide. Our operations include manufacturing facilities in Kendal and Houston, 3 Service Centres in Scotland and a sales office in Tokyo.

### **Our Purpose**

Rooted in a 170-year heritage as a family-owned business, our values-driven approach prioritises ethical business relationships and a commitment to environmental sustainability.

We are dedicated to delivering long-term, responsible success by ensuring our products contribute meaningfully to the transition toward a low-carbon economy.

### People & Culture

Our people are at the core of everything we dothey are the driving force behind our success. Their passion, creativity, and dedication enable Gilkes to thrive and grow.

We are committed to investing in our employees and fostering a positive, inclusive company culture.

Our 4 key values are:

- Teamwork
- Integrity
- Excellence
- Commitment

### **Current Position & Context**

Gilkes is rapidly evolving to stay ahead in an everchanging economic landscape, ensuring our continued relevance in our chosen markets.

Our pumps business continues to expand, particularly in the power generation sector, where the rising demand for standby power for large data centres is driving growth.

In the UK, the hydro aftermarket presents significant growth opportunities for Gilkes. We are strategically aligning our Service, Modernisation, and Control Systems teams to maximise these prospects.

The small hydropower market is shifting toward energy recovery, and our existing product portfolio positions us well to capitalise on this trend.

## **Our Business Model & Strategy**

### What we do...

We leverage opportunities through our expertise, dedication & agility

### Client Acquisition & Development

Our customer-facing teams foster open & transparent communication with clients

We build and sustain customer relationships with integrity and ethical practices

### Project Delivery

Our goal is to achieve 100% on-time, in-full project delivery

A structured process ensures optimal resource allocation and efficiency

### Product Life Cycle Management

We actively manage & support products throughout their lifecycle, from initial production through to spares, service & refurbishment

### How we do it...

We continuously
enhance our products
and services to drive our
customers' success

### Customer Service

We go above and beyond for our customers whenever needed, without hesitation

We stand behind our products and honour our commitments

### Focus on Productivity

Business excellence is at the core of our organisation

We continuously evaluate our end-to-end processes to eliminate inefficiencies and maximise value

# Expanded Offerings

Expanding our product range to better serve our customers' needs

Delivering solutions with distinct value propositions

# Our competitive advantage...

We are dedicated to fostering a highperformance workplace where our employees can thrive

### Our People

We believe our people are the key to our competitive edge

We are committed to fostering a culture of empowerment and success

### Our Processes

High productivity gives us a competitive edge

Our processes are strategically designed & managed to maximise stakeholder value

### Our Agility

We utilise mechanisms to detect changes in the external environment and convert them into potential opportunities

### **Some of Our Customers**

### Hydro

















### **Pumps**

















## **The Appointment**

Role Title	Quality Inspector
Reporting to	Production Engineering Manager
Company	Gilbert Gilkes & Gordon Ltd
Website	www.gilkes.com
Based	Kendal, Cumbria
Remuneration	£24,625 to £30,097 (dependent on experience) plus generous shift pay (44.4%)
Other Benefits	Generous Shift Rate, Attractive Pension Scheme (Employer 10% contribution & employee 4%), Cycle to Work Scheme, Life Insurance (3x annual salary), Access to OH / EAP, Company sick pay, 25 days holiday plus bank holidays (and the option to buy more!), Free tea, coffee etc and much more

#### Overview

Gilkes is looking to appoint an Inspector who will provide excellent metrology service levels to internal and external customers. Helping the company achieve and maintain quality and OTIF standards.

Reporting directly to the Production Engineering Manager, you will work closely with the Operations department ensuring improvement in the quality, efficiency, and effectiveness of productions processes by providing inspection support.

### Responsibilities

- Undertaking First off inspection
- Undertaking Process sampling
- Producing inspection reports
- Inspecting subcontracted and purchased parts
- Processing inspection documentation from both internal and external sources
- Controlling non-conforming product identification, processing and disposition.
- Calibration
- Participating in learning and development opportunities following the introduction of new measurement and technological advances – both as a trainer and trainee

### **Person Specification**

Gilkes is looking for an organised and reliable team player who can bring energy, commitment and positivity to a well-established team. With a solid work ethic and a can-do attitude, diligence and reliability will be essential in providing support.

This role will support a shift pattern of 6:00am to 2:00pm, 2:00pm to 10:00pm and 10:00pm to 6:00am.

### The Role

The role has the following key elements:

- Pro-actively contribute to the smooth running of the Operations department
- Represent Gilkes positively & appropriately
- Uphold the company's code of conduct

### Experience/personal skills

- Minimum GCSE grades A C in English and Mathematics or equivalent qualification
- HNC level in production or production/manufacturing related subject is desirable
- Trained in the use of First Principal measuring instruments
- Trained in the use of CMM and/or Faro arm including laser scanning is desirable but training specific to Gilkes equipment will be provided.
- Ability to assess, read and interpret engineering drawings, standards and specifications with a working knowledge of geometric tolerancing and surface finish requirements
- Strong functional skills specifically experience in Microsoft Excel, Word and Access and file inspection documentation
- Working knowledge of relevant technical and ERP Systems, e.g. IFS and other relevant systems
- Ability to provide accurate data in a fast-paced production environment

To apply, please forward your CV to <a href="mailto:recruitment@gilkes.com">recruitment@gilkes.com</a>. We reserve the right to close this vacancy early if we receive sufficient applications for the role.