## **Bradman Lake Limited Unity Road Bristol BS31 1DT**

#### **Job Description**

### **CNC Lathe Programmer setter operator/Manual Turner**

#### **Purpose of Role**

To manufacture components from drawings working to specific tolerances and within agreed timeframes, ensuring all parts are available for the assembly process as required.

**Reporting to:** Machine shop manager / Team leader

# **Key responsibilities/Activities:**

- Install software programs into machines via various methods including keying from a drawing and downloading from databases, also undertake setting and operating as required
- Select appropriate materials for each job as described in the drawings
- Run the machine to produce required components, working to drawings and specifications
- Check and verify accuracy of components once manufactured
- Daily and accurate completion of records including timesheets
- Self inspect components and report any manufacturing errors to line manager so corrective action can be agreed
- Adhere to all quality and H&S standards
- Work with other departments to set priorities regarding component manufacture to ensure all parts are produced within required timeframes
- Other duties as may be required

## Competencies/Skills:

- Good attention to detail
- Good oral communication
- Team player
- Flexible attitude
- Willingness to learn/develop
- Ability to read drawings/parts lists

#### **Background/Experience:**

- Successfully completed apprenticeship
- CNC programming experience Siemens, Fanuc, Heidenhain, Mazak
- Experience of working with a wide variety of materials
- Understanding of manufacturing protocols
- Knowledge of feeds and speeds