Job Description

Role: CNC Operator

Purpose:To operate CNC lathes and associated machinery and maintain production processes to ensure best possible productivity and

quality.

Reports to: Section Lead and Production Manager

Experience and Qualifications Experience operating CNC lathes. Able to work independently and under own initiative.

Area of Focus	Key Responsibilities	Key Performance Indicators
Production	 Operate various CNC lathes efficiently and effectively throughout the workshop Ensure that quality of production is being maintained Use measuring equipment to check output (ie. verniers and micrometers) Basic understanding of drawing specifications Replace tools and adjust tool offsets to maintain quality of production. 	 Exceed quality targets - Zero rejects/Zero wastage Exceed efficiency targets (>95% efficiency) High quality of workmanship Timely and effective completion of duties Minimal NCRs and wastage.
Business Function	 Keep machines in optimum functional condition by ensuring maintenance and periodic checks are undertaken. Undertake plant and tool checks where required Ensure working area and plant is maintained in a clean and tidy condition Identify and recommend areas for continual improvement of operations 	 Plant is well maintained and operational Machine cleaning is frequently undertaken Timely and effective completion of duties
General	 Demonstrate a commitment to Health and Safety in the workplace High degree of integrity and honesty Accept share of workload and willingly help others when required Enthusiastic and diligent attitude to work Identify areas for possible improvements or change. Uphold the company's reputation. 	 Zero lost time incidents Demonstrate a high regard for other team members Comply with company systems Feedback on working co-operatively and collaboratively with managers and staff.

