



**Job Title:** CNC Operator/Machinist  
**Based:** CDB Corp., Leland, NC  
**Reports To:** Production Manager

**FLSA Status:** Hourly  
**Approved By:** Wolfgang Branner  
**Approved Date:** 09/05/2012

CDB Corporation is a world leading Original Equipment Manufacturer (OEM) specializing in the development and production of innovative, aesthetic orthodontic brackets. Based on forward thinking technology and a commitment to excellence, CDB is dedicated to delivering custom solutions to its customers worldwide. In compliance with ISO 13485, FDA (USA), PAL (Japan), and CE (Europe), CDB also holds several patents for bracket designs, features, and production methods. Founded in 1989, CDB is headquartered near Wilmington, North Carolina.

**Job Purpose:** Produces machined parts by programming, setting up, and operating a computer numerical control (CNC) machine; maintaining quality and safety standards; keeping records; maintaining equipment and supplies.

#### **Essential Duties and Responsibilities:**

- Operating CNC machines safely and accurately
- Make appropriate adjustments to CNC machines as needed
- Reading blueprints and using precision measuring equipment to confirm dimensions and accuracy
- Inspecting parts by using microscope and optical comparator
- Paperwork and documentation to assure proper procedure specifications are met
- Inspecting samples for production specifications
- Maintaining a healthy and clean work environment
- Follow company production procedures
- Basic computer skills
- Adapting to change and new situations

#### **Qualifications and Abilities:**

The skills and abilities listed below are representative of the skills and abilities required to perform the essential functions of the job successfully. Reasonable accommodation may be made to enable individuals with disabilities to perform the essential functions:

- Must have previous experience as a CNC Machinist in a machine shop
- Must have a minimum of 3 years experience in the machining industry
- Experience with small parts a plus
- Must be proficient at setting up and working unsupervised
- Must be competent in making program changes at the machining centers
- Experience with Haas and Fadal mills a plus.