

# Custom Composite Technologies, Inc. Gel Coat Post Finisher Job Description

Custom Composite Technologies (CCTI) is a global leader creating next-generation composite solutions. Our mission is to produce advanced composite manufacturing solutions that exceed customer expectations from concept to project completion. Our skilled team is what makes CCTI who we are. With over 50 years of collective experience within a broad range of industries including marine and defense, CCTI delivers uncompromising quality using a customer-centric approach.

Composite manufacturing is a growing industry with ample demand and opportunities for growth. As CCTI expands our operations, we are looking to add a **Gel Coat Post Finisher** to our team who will work on high profile and interesting marine, aerospace and automotive projects.

### **Gel Coat Post Finisher**

#### Core Responsibilities:

- Trimming fiberglass, carbon fiber, and Kevlar parts
- Proper use of various Resin systems, Epoxy, VE, Polyester, gelcoat
- Sanding and fairing parts to a sanded and buffed finished
- Repairing gelcoat and paint
- Autobody experience, finish sanding, polishing, buffing
- Lay out cutting lines on materials, such as plywood, fiberglass or core following template pattern, blueprints, sketches, or sample part using measuring and marking instruments. Cutting composite components to blueprint drawings.
- Basic Shop tool experience
- Time and Material Tracking
- Works well in team and individual settings
- Displays a consistent attention to detail and is self-motivated

Performs other duties and responsibilities as requested by Shop Lead.

**Tool Policy:** Demonstrate experience and comfort using hand and production tools to perform production operations to specification standards, safely and efficiently. All tools listed on the required tool list to be provided by the employee, except for safety gear.

All employees must wear <u>Personal Protective Equipment</u> according to OSHA requirements and employees will be trained at CCTI on Fork Lift Operations and Documentation.

#### **Experience Requirements:**

- Must be able to read written instructions in English.
- Must be willing to work overtime when required.



Date

- Must be a United States Citizen or have current Green Card status.
- Must have a minimum of a GED or high school diploma.

Signature

• 0-12 months of experience in composite laminating or fabrication

## **Physical Requirements:**

- Lift 50 pounds individually and over 50 pounds with the aid of another individual or lift kit
- Stand on feet 10 hours per day with two 15 minute breaks and  $\frac{1}{2}$  hour lunch
- Must able to work in a continuously physically active environment