

Open Position – Designer Engineer

About Us

We are a manufacturer of thermoformed plastics serving the medical and food industries. As a member of our tooling team, you will be expected to become familiar with all aspects of thermoform tool development and repair. We welcome dedicated, hardworking individuals to join our team. Our long-term employees take pride in performing their duties while meeting our corporate objectives. Our goal is to provide a safe, welcoming and productive workplace for our current and future coworkers. We offer in house training and promotion to selected personnel.

Responsibilities

- Supporting ISO 13485, GMP, Green Certification, and 5-S programs
- Embracing a “Safety First” culture
- Support ISO 13485, GMP, green certification and 5-S programs
- Read and understand work instructions.
- Designing and drafting tooling engineered to be interchangeable with existing tool bases.
- Have knowledge and understanding of engineering drawings.
- Have knowledge of CAD, solid modeling and/or Solid works experience.
- Assist in troubleshooting to determine root cause of discrepancies.
- Ability to work well in small teams.
- Other assigned duties

Qualifications

- Good communication, mechanical, math and organizational skills
- Bachelor’s degree in Packaging and/or Mechanical design (Preferred)
- Classes or experience in manufacturing, construction or mechanical trade a plus
- 1-2+ years of Design/engineering experience (preferred)
- Manufacturing experience a plus

Job Types

Full-time, Temporary

Salary

\$25.00 - \$45.00/hour, depending on experience

Benefits

- 401(k)
- Dental insurance
- Health insurance
- Life insurance
- Paid time off

- Referral program
- Vision insurance

Schedule

- 8-hour day shift
- Evening shift
- Monday to Friday

Ability to commute/relocate

Burlingame, CA: Reliably commute or planning to relocate before starting work (Required)

Experience

Manufacturing: 1 year (Preferred)

Shift availability

Day Shift (Preferred)

Language

English (Required)