

Global Communication Semiconductors, LLC

Corporate & Foundry 23155 Kashiwa Court, Torrance, CA 90505 Telephone: 310-530-7274 Fax: 310-517-8200 Website: www.gcsincorp.com

Manufacturing Process Engineer – Grind and Polish

Job Reg. #0714

Department: Manufacturing Engineering

Status: Full-Time / Salaried Shift: 8:00 am - 5:00 pm

Job Description

Supports pre-production, develops new processes, installs new processes, qualifies new processes, implements improvements into production flow, and handles details of ramping up of chosen products. The candidate

- Mainly responsible for wafer grind and polish
- Develops new processes and monitors process related SPC, tool performance
- Runs DOE for new process development or process improvements as needed
- Trains operators/technicians and maintains process documentations

Job Requirements

- B.S. in Science or Engineering
- 3-5 years' experience in semicoductor FAB related to wafer grind and polish
- Must have a good understanding of III-V compound semiconductor device and the overall process technologies, and have a grasp of the wafer process flow from beginning of the front side process to the backside.
- Intermediate skills in MS Office tools (Excel, PowerPoint, Outlook)