Glass Open Book



Glass Production Mould Repair Maintenance

Field of activity:	Engineering
Glass industry sector:	Glass container, Special glass, Glass processing, Glass recycling
Type of employment:	Full-time

Throughout my career, I have developed solid experience in troubleshooting, maintenance, and repair of electrical and mechanical systems. At San Miguel Yamamura Packaging Corporation, I worked as a Glass Mold Repair Technician, where I conducted regular inspections, performed preventive maintenance, and ensured the smooth operation of IS machines. My duties included mold repair, mechanical changeovers, and the calibration and inspection of electrical and electronic components to maintain optimal machine performance. I also have basic knowledge in stacker setup and PLC programming, which has helped improve production efficiency and equipment reliability while supporting a safe and organized work environment.

Languages:	English, Tagalog
Living location:	Philippines (Open for relocation)
Preferred job location:	Worldwide
Willingness to travel:	Any-time

Work experience

Company:	San Miguel Yamamura Packaging Corporation
Job title:	Production Technician (assigned as Mould Repair Maintenance) Jun 2019 - Jul 2024 (5 yrs 1 mos)
Responsibilities:	Mold inspection, maintenance, and repair Hot-end IS machine operation and changeover execution Mechanical system troubleshooting and calibration Basic PLC prog.

Education

School:	Technological University of the Philippines College Graduate - Diploma, Power Plant Engineering Technology 2012 - 2016

About me

Statement:	Motivated and hardworking professional seeking to contribute my technical skills and dedication to help the company achieve its goals. Committed to continuous learning, professional growth, and delivering high-quality results in every task.