

Production Operator

Baking workshop



Baccalauréat (ideally PLP or MSPC)

Shift operator

The Production Operator operates the anode baking oven and storage facilities in order to supply the sealing workshop with anodes baked to specifications. He/she must:

- Comply with and ensure compliance with basic safety and production standards
- Run and operate the installations (anode service machines, heating ramps, blowing, suction, measurements on the baking oven) by carrying out:
- -Loading and unloading the anodes
- -Monitoring anode baking
- -Managing anode storage and consignment
- -Use workshop supervision resources

-Making the initial diagnosis in the event of a machine breakdown, assessing the consequences and reacting by proposing solutions

- -Complete production monitoring documents
- -Perform certain maintenance tasks (M1 type)
- -Take part in progress initiatives (continuous improvement)
- -Integrate and apply "Process" skills

The operator must have an interest in maintenance and failure analysis,

in order to be able to intervene during breakdowns to analyse the causes and remedy malfunctions at production stations (in the medium term).



Bridge and cart approvals;

Knowledge of the Office pack (Excel and Word) and supervisory software;

Team spirit; Autonomy;

Analytical and decision-making skills;

Rigorous workstation safety and quality control, autonomy;

Initiative and problem-solving skills;

Professional experience in maintenance is a plus.