

JOB DESCRIPTION

Job Title	Treatments Technician	Department	Plating Shop
Responsible to	Electroplating Lab Supervisor	Responsible for	N/A

Main purpose of job

To apply the principles and practices of electroplating to the wide variety of shapes and sizes of components the company produces. To help develop new methods and processes to deposit metal layers with the support of the Design Engineering team & Plating Shop Supervisor.

Main Duties:

- To provide vital support to the production process by electroforming and plating components and products to the highest standard possible
- Adhere to all processing instructions as indicated on the job or drawing print
- Be a key member of the Production team to assist innovation and improve our quality
- Be part of the continuous analysis, monitoring and improvement regime
- To ensure that drawing instructions, procedures and WSMs are adhered to and to seek advice if in doubt and / or recommend any changes considered necessary to the relevant authorities,
- To sign off jobs / work / instruments prior to movement to other areas of the Company,
- To record statistical data in the controlled environment to maximise output.
- Carry out inspection to the highest level
- To investigate by liaising with Engineering department with respect to non-conforming products / parts to determine the correct course of action.
- Carry out routine pH checks and plating bath maintenance, including change of solutions
- Assist in the storage of hazardous waste and the disposal of
- Maintain your work area daily and make sure everywhere is kept clean, presentable and fit for purpose
- Maintain regular, consistent and professional attendance, punctuality and personal appearance and adherence to relevant health, safety, quality and environmental procedures
- Work with managers and supervisors to implement the Company's policies and business objectives
- Carry out any other duties reasonable within capability as the Company requires

Person Specification:

- Have a working knowledge of the principles and practices of electroplating, current density, deposition thickness, operating parameters etc
- Experience of surface engineering / plating
- Experience of manufacturing / production control
- Experience of leading a team of skilled people in a processing environment
- Discretion, confidentiality, and professionalism
- Eligible to work in the UK



FLANN MICROWAVE

Dunmere Road
Bodmin Cornwall
PL31 2QL
United Kingdom

Tel +44 (0) 1208 77777
Fax +44 (0) 1208 76426
personnel@flann.com
www.flann.com