

Production Engineer

JOB TITLE	Production Engineer	SALARY	35-40k
MAIN PURPOSE OF POST:	To provide manufacturing engineering support to production to deliver a quality product in a timely fashion to the end customer.		
REQUIRED SKILLS AND EXPERIENCE	<ul style="list-style-type: none"> - Good process and product knowledge; - Ability to process an enquiry through to a quotation; - Commercial awareness; - Ability to submit accurate quotations; - Liaise competently with client representatives regarding enquiries, quotations and order progress; - Ability to create and supply accurate process information. - Computer skills, including Excel, Word - Excellent verbal and written communication skills; - Ability to liaise with external supply groups; - Ability to work individually and as part of a team; - Ability to work under pressure; - Ability to use initiative. 		
JOB SUMMARY	<p>Standard Tasks</p> <ul style="list-style-type: none"> - Collation of Material & Plating prices for RFQ's - Prepare and Submit accurate Quotations to customers in a timely manner - Purchasing of Material to fulfil orders - Creating Sales orders/Work orders from Customer PO - Creation of routes/BOMs - Supporting production when problems arise - Updating methods/times to accurately reflect performance - Accountability of job specific Key Performance Indicators <p>Ad Hoc/Skill based Tasks</p> <ul style="list-style-type: none"> - Participate and Collaborate on continuous improvement projects, not limited to methods/tooling/material selection/secondary processing - Collaborate with tooling supply partners - Complete ROI studies/time studies on process improvement - Participate in CAPEX investment decisions - Program/Run (or assist to) new components - Expediting/Customer reporting - Supplier management 		
QUALIFICATION	<ul style="list-style-type: none"> - Time Served Engineer - SVQ 4 or equivalent in an Engineering discipline 		
EXPERIENCE	<ul style="list-style-type: none"> - CNC Machining methods/Time estimation - Tooling/Fixturing - Coating/Plating - Engineering steels/plastics - Assessing Manufacturing Risk 		
OBJECTIVES/ MEASUREMENT	<ul style="list-style-type: none"> - Quote Turnaround <3 days - Achieve planned margin through routes - Achieve best material/sub con prices 		

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