

CNC Miller Programmer / Setter Operator – Role Profile

Title	CNC Miller Programmer / Setter Operator
Reporting to	Production Manager
Purpose of the Role	
To set up and operate / programme HAAS machining centres to produce specific component parts to varying tolerances. Interesting and varied work.	
Key Responsibilities	
<ul style="list-style-type: none"> • Working on HAAS 3 axis vertical machining centres from VF2 to VF9 • Produce component parts in tolerance of drawing specification • Keep a clean and manageable working area • Undertake additional responsibilities and tasks as required 	
Key Skills	
<ul style="list-style-type: none"> • Competent and confident in setting and operating HAAS milling machines. Some programme experience would be advantageous. • The ability to use relevant inspection measuring equipment • Able to read and interpret engineering drawings • Produce component parts in tolerance of drawing specification • General awareness of health and safety issues • Team player and ability to work on own initiative • Attention to detail • 4th and 5th axis knowledge advantageous 	
Qualifications	
<ul style="list-style-type: none"> • Minimum City & Guilds Mechanical Engineering relevant discipline (Desirable) 	