

# Defence Engineering Recruitment Requirements

## 1. Design Engineers

<b>Location:</b>	Melbourne, Victoria or Sydney, New South Wales
<b>Quantity:</b>	4
<b>Type:</b>	Permanent
<b>Years of Experience:</b>	
<b>Salary Range:</b>	(Including Super) Depending on Experience

### Role Description

Supacat is expanding its engineering services team to directly support tier-one customer activities in defence. Australian Citizenship is preferred as the role requires individuals to be eligible to obtain Defence Security Clearance.

You will actively work as a full-time employee at Supacat's Melbourne or Sydney offices integrated as part of the customer's engineering team to develop military vehicle sub-systems. You must be a self-motivated design engineer who has spent a minimum of 2 years in automotive, aerospace, mechanical or other relevant sectors.

You should be familiar with product design and your technical abilities may include CAD modelling, and 2D drafting through to development of technical documentation, development of DT&E and V&V plans, development of project plans and status reporting.

### Absolute minimum criteria for the role

- Must be able to obtain a Defence Security Clearance
- Experience using CAD skills in NX and has used Team Centre
- Tertiary qualification in Mechanical Engineering, Automotive Engineering, Aerospace Engineering or equivalent
- Minimum 2 years of experience in Defence/automotive engineering or equivalent
- Strong professional, interpersonal and communication skills
- Able to complete an immersive induction program in Brisbane, QLD

### Preferred criteria for the role

- Demonstrated experience in automotive, mechanical, electrical or similar systems
- Demonstrated experience in design or analysis

**What we offer**

- Be part of a growing team & global engineering company
- Ability to work on an OEM platform
- Exposure to tasks throughout the engineering life cycle
- Opportunity to work within the Defence industry
- Continuous support from experienced professionals
- Competitive Salary
- Continual professional development opportunities through training

**Please CV and Cover letter to: Andi Rahmani** HR Coordinator on  
[Andi.Rahmani@scgroup-global.com](mailto:Andi.Rahmani@scgroup-global.com)