



Maintenance Fitter

Hays • Western Sydney NSW



Base pay
\$45 - \$60



Work type
Permanent



Contract type
Not provided

Job details



Date posted
01 Jun 2022



Expiring date
01 Jun 2023



Category
Manufacturing, Production & Operations



Occupation
Fitting, Machining & CNC



Base pay
\$45 - \$60



Work type
Permanent



Job mode
Standard/Business Hours

Full job description

Your new company

This Australian FMCG manufacturer produces a variety of leading products commonly known to households across Australia. With multiple sites across the globe, the site located in Western Sydney provides excellent manufacturing facilities with multiple production lines operating the latest production equipment. Due to continued growth, we require up to seven permanent Maintenance Fitters; working a rotating shift pattern (12hr Days and Nights)

Your new role

You will carry out maintenance duties across the production lines whilst attending to various breakdowns on a fully automated plant. Your main responsibility within this role will be to ensure maximum OEE on production equipment and the following:

- Complete PM's and small projects.
- Improve the production lines in all facets of repairs & maintenance - improving efficiency, reducing downtime, improving continuity, improving moral and providing greater engagement of the workplace.
- Investigate equipment failures and implement improvements
- Assist with the development of preventative, predictive and proactive maintenance schedules

What you'll need to succeed

You will have worked in a manufacturing facility as a Maintenance Fitter previously. In addition to this you will have the following qualifications/experience:

- Trade qualified Maintenance Fitter
- Packaging equipment, fillers, closers, palletisers and conveyor systems
- Instrumentation - flow, pressure, temperature

- Welding experience
- Fabrication experience
- Full Australian working rights and living in Sydney, NSW

What you'll get in return

- Permanent position
- \$53ph + Super + Overtime (role is level based which will define hourly rate)
- State of the art manufacturing facility
- Global brand with excellent working culture
- Onsite parking
- Career development and further training
- Heavy business investment into the production lines

What you need to do now

Apply through the link attached or email your resume to
sean.rob主@hays.com.au

On your application, please detail which shift you are applying for

Sean Robb – Hays Manufacturing & Operations – 02 8062 6172

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