

CHRYSALIS RAIL JOB VACANCY

JOB TITLE:	VEHICLE BUILDER
REPORTING TO:	PRODUCTION MANAGER
LOCATION:	CHRYSALIS RAIL DEPOT, LONG MARSTON
PAY:	INDUSTRY STANDARD, DEPENDENT ON EXPERIENCE
HOURS:	CONTRACT REQUIREMENTS

CHRYSALIS COMPANY OVERVIEW:

Chrysalis Rail is a UK-based rolling stock service supplier, committed to delivering outstanding quality solutions to the rail industry. We specialise in refurbishment, vehicle enhancement, modification and heavy maintenance projects designed to transform and enhance passenger rolling stock. Chrysalis Rail operates across the UK at client's sites and at our depot in Long Marston, Stratford-Upon-Avon.

With over 35 years' experience in the rail industry, our team offer complete turnkey solutions, tailor-made and bespoke to our client's needs. We are looking for ambitious and talented individuals who are passionate about their work to join our growing team.

ROLE SUMMARY:

This role will form part of the technical team at our Chrysalis Rail Depot in Long Marston who will deliver the vehicle building duties and requirements of the project scope as directed by the production or project manager.

MAIN DUTIES/ RESPONSIBILITIES:

-  To strip out and re-fit railway rolling stock interior fittings including components such as seats, tables, luggage racks, toilet compartments, bicycle storage and on-train catering areas
-  To remove and re-fit flooring, window panels, doors, heating and ventilation units and associated fittings as required
-  To work on both the interior and exterior areas of the vehicle including the underframe, below the sole bar and above the cant rail
-  To re-fit and re-assemble wood work by cutting and shaping plywood for new flooring and panelling
-  To assist in the removal of panels, corrosion and repair activities as required
-  To maintain work record books/documentation and input into the depot quality systems
-  To comply to all safety processes, COSHH regulations and environmental policies set out, including the control of emissions, management of solvents and the recycling of waste products within all areas of work
-  To ensure the safe operation of machinery and equipment at all times.
-  To operate workshop equipment including 'A' frame gantry lifts or Matterson powered lifting jacks after completing the necessary training
-  To adhere to all occupational policies and procedures whilst working for Chrysalis Rail, including compliance to drugs and alcohol policies

- To ensure that all work is efficiently planned, controlled and undertaken in a safe manner to the standards set by Chrysalis Rail
- To maintain a safe and tidy work station/ workshop to ensure all tasks are completed to the highest quality within the production deadlines set.

SKILLS, QUALIFICATIONS & PRIOR EXPERIENCE:

- Relevant technical qualifications to NVQ Level 3 or above, or demonstrable engineering-based experience gained within the rail sector on a variety of rolling stock
- Familiarity with tooling required, including hand-held power tools, grinders, cutting equipment, abrasive wheels and torque wrenches
- Previous experience gained using associated plant and machinery such as fork lift truck driving or operating mobile elevating work platforms is advantageous
- Previous experience working on a variety of railway rolling stock vehicles required. Experience of passenger coaching stock/ multiple units is preferable
- Ability to work as part of a team
- A willingness to assist with wider operational tasks and to learn and undertake training in new skills/ assist in the coaching of others
- Ability to multi-task and prioritise tasks when required. Good judgement and decision making.
- Ability to read and interpret industry drawings and specifications as required.

OTHER WORKING REQUIREMENTS/NOTES:

- Chrysalis Rail offer a pay rate in line with experience and industry standards. Opportunities exist for both PAYE employees and self-employed contractors
- As duties and responsibilities change, the job role/ spec will be reviewed and amended
- The role requires an openness to flexible working, to work additional hours/ overtime when necessary to assist the delivery of a project. The ability to locate to other sites/ projects when required is desirable
- All work is subject to the contract duration and work is contracted for that duration only unless otherwise agreed.