HYPERMOTIVE

3 COSFORD BUSINESS PARK
LUTTERWORTH, LEICS.
LE17 4QU

Job Description

Job Role	Manufacturing Project Engineer
Location	Northampton
Reports To	Head of Manufacturing

The role

Hypermotive are a dynamic, rapidly growing Manufacturing and Engineering company who have made a name for themselves in the mobility electrification sector. A highly experienced, friendly and enthusiastic team, Hypermotive deliver both engineering services and low/mid volume tier 1 manufacturing, across our three business divisions: Electric Vehicle Systems, Fuel Cell Systems and Wiring Systems. The working environment is fast paced, highly varied, and with a strong commercial focus.

Our manufacturing projects include low voltage harnesses, high voltage cable assemblies, power distribution units, vehicle controllers and off-board test equipment from prototype through to series production. Within your role, you can be sure that your input directly contributes not only to the successful delivery of each project but also supports the success and growth of the business as a whole.

The Manufacturing Project Engineer is responsible for supporting all technical aspects of Hypermotive's Manufacturing division.

Your responsibilities will include:

- Responsible for being the main conduit between manufacturing and engineering departments
- Taking technical leadership of complex manufacturing programmes
- Responsible for producing, modifying, correcting manufacturing drawings
- Responsible for drawing control and change management of manufacturing drawings
- Responsible for the development of manufacturing processes for higher volume production programmes
- Support implementation of manufacturing quality process and continuous improvement
- Supporting technical meetings with customers
- Supporting technical meetings with suppliers
- Supporting business development activities in manufacturing including the preparation of quotations
- Visiting customers sites to support technical and commercial meetings

Your role in the business will help Hypermotive to deliver its manufacturing output effectively and efficiently, in order to maximise business growth and shareholder return.

Alongside this, you will lead the development and roll out of Hypermotive's processes and supporting tools.

Education and Skills Requirements

Educated to degree level in an engineering or manufacturing discipline or 3+ years' experience in a relevant role and industry.

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Skills & Experience Required:

- Appropriate engineering or technical qualification or experience.
- A minimum of 3 years in a high performance engineering or manufacturing environment
- Experience of PPAP, Ford Q1, or other similar series production quality standards
- Experience of DFMEA or other process engineering tools
- Experience of working in a customer-facing environment
- Full, UK driving licence.

Skills preferred:

- Knowledge of mechanical and electrical design
- Knowledge of design for manufacture and assembly DFM, DFA
- Knowledge of process engineering and DFMEA
- Knowledge of vehicle electrification market

Personal attributes:

- Good written and verbal communication skills
- Good presentation skills

Hypermotive can offer:

- Interesting, varied and challenging work
- Good rates of pay and generous holidays
- Wide range of projects across multiple sectors
- Highly flexible working arrangements
- Pension scheme and other benefits

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