

## JOB DESCRIPTION

<b>Job Role</b>	Harness Technician
<b>Location</b>	Lutterworth, Leicestershire (with occasional travel working at customer sites)
<b>Reports To</b>	Workshop Manager
<b>The role</b>	
<p>Hypermotive are a dynamic, fast-growing engineering company with a highly experienced, friendly, enthusiastic team. The working environment is fast-paced yet fun with a strong commercial focus. You will work on highly varied projects across motorsport, automotive, commercial vehicle, marine, aerospace and rail sectors. Your input will directly contribute not only to the successful delivery of the project but also support the success and growth of the business.</p> <p>Part of the Hypermotive Wiring Systems team, your duties and responsibilities will be as follows:</p> <ul style="list-style-type: none"> <li>• Manufacture of motorsport and automotive electrical harnesses</li> <li>• Build of LV/HV assemblies and enclosures</li> <li>• Perform end of line harness test procedures such as continuity, isolation and resistive tests</li> <li>• Manage BOMs and procurement of parts</li> <li>• Work with our clients to provide onsite support where required</li> <li>• Harness diagnostics and fault finding</li> <li>• Interfacing with in house engineering team as required to support harness and electrical system design development.</li> <li>• Maintain workshop records and drawings</li> </ul>	
<b>Education and Skills Requirements</b>	
<p>Min requirement: GCSE/BTEC diploma or equivalent occupational experience Must have min 2 years relevant automotive or motorsport experience in harness manufacture and be able to demonstrate basic competence.</p> <p><b>Skills Required:</b></p> <ul style="list-style-type: none"> <li>• A good understanding of best working practices</li> <li>• Ability to manufacture complex wiring harnesses from manufacturing drawings</li> <li>• A basic understanding of electrical schematics and harness manufacturing drawings</li> <li>• Be able to work to Hypermotive and/or customers' codes of practice</li> <li>• Basic knowledge of common connector systems, wire types and sleeving methods.</li> <li>• Knowledge of and experience of working to automotive and/or motorsport wiring standards</li> <li>• Have a professional attitude and ability to talk with clients while working on customer sites</li> <li>• Be able to work under pressure and to deadlines</li> </ul> <p><b>Skills preferred:</b></p> <ul style="list-style-type: none"> <li>• Strong working knowledge of Raychem system 25 standards and processes</li> <li>• Experience of working in high end motorsport organisations.</li> <li>• Electrical or engineering background is an advantage</li> <li>• Previous experience of harness design/drawing software is welcomed</li> </ul> <p><b>Personal attributes:</b></p> <ul style="list-style-type: none"> <li>• Flexible attitude – must be willing to work to customer deadlines which sometimes requires flexible working hours</li> </ul>	

- Team player – you will be part of an experienced and tight knit team so ability to work with others is a must
- Self-motivated & proactive