

## JOB DESCRIPTION

<b>Job Role</b>	Junior Harness Technician
<b>Location</b>	Northampton (with occasional travel working at customer sites)
<b>Reports To</b>	Workshop Manager
<b>The role</b>	
<p>Hypermotive are a dynamic engineering company with a highly experienced, friendly, enthusiastic team. The working environment is fast-paced yet fun with a strong commercial focus.</p> <p>This is a unique opportunity to learn the trade of wiring harness manufacture from one of the leading harnessing businesses in the UK. Wiring harness manufacture is a skill that is in growing demand to support the growth of the electrification/e-mobility.</p> <p>You will work on highly varied projects across motorsport and automotive, both on and off-vehicle, where your input will directly contribute not only to the successful delivery of projects but also support the success and growth of the business.</p> <p>Part of the Hypermotive Wiring Systems team, you will contribute to the following activities:</p> <ul style="list-style-type: none"><li>• Manufacture of motorsport and automotive electrical harnesses</li><li>• Build of low and high voltage 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>• Maintain workshop records and drawings</li><li>• Management of stores and stock control</li></ul> <p>Interfacing with in house engineering team as required to support harness and electrical system design development.</p> <li>• Full on the job training will be provided so no prior experience is necessary</li> <p>Help to minimise the impact of Hypermotive's activities on the environment and to adhere to all relevant legislation and duties of care regarding the environment</p>	
<b>Education and Skills Requirements</b>	
Min requirement: GCSE/BTEC diploma or equivalent occupational experience	
<b>Skills Required:</b>	
<ul style="list-style-type: none"><li>• Basic technical understanding of automotive or motorsport vehicles</li><li>• Basic understanding of electrical systems</li></ul>	
<b>Personal attributes:</b>	
<ul style="list-style-type: none"><li>• Flexible attitude – must be willing to work to customer deadlines which sometimes requires flexible working hours</li><li>• Team player – you will be part of an experienced and tight knit team so ability to work with others is a must</li><li>• Self-motivated &amp; proactive</li><li>• Keen willingness to learn</li></ul>	