

Requisition Number:

Job Description.

HORIBA MIRA is a global provider of pioneering engineering, research and test services to the automotive, defence, aerospace and rail sectors. We work in close collaboration with vehicle manufacturers and suppliers around the world, providing comprehensive support ranging from individual product tests to turnkey engineering design, development and build programmes.

With over 70 years' experience in developing some of the world's most iconic vehicles, our engineers utilise the latest test facilities and simulation tools to make vehicles and journeys safer, cleaner, more efficient and rewarding. Our suite of 37 major test facilities, 100km of specialised proving ground and wealth of engineering experience, combined with our expanding international presence, means we are confident that we can achieve our vision – that by 2020 every journey in the world will be positively influenced by us.

Progress towards achieving our vision has been significantly accelerated through the creation of MIRA Technology Park, Europe's largest transport technology R&D cluster. By applying our advanced engineering, test and validation capabilities to our customers' challenging programmes, we are already shaping journeys of the future

Title of Job:	Maintenance Electrician		
Department:	538 Central Site team		
Grade:	2R		
Date Required:	ASAP		
Salary Range:	£25-£30k		
Number Required:	One		
Location:	Nuneaton		
Contract Type:	Permanent:	Yes	Contractor:
Responsible To:	Mark Rogers Facilities & Maintenance Manager		
Subordinates:	N/A		

Main Purpose of Job

- To support HORIBA MIRA Engineering business & customer requirements on a large technology park.

Key Functions

- H.V. switching
- HVAC
- 3 Phase systems
- Inspection and testing
- Commercial fault finding
- Industrial installation maintenance & Installations to include SWA cables, motor controls, fire alarms

Essential Qualifications	Preferred Qualifications
<ul style="list-style-type: none"> • Time served electrical apprenticeship to NVQ level 3 (or equivalent C&G) • AM2 • 2390 Test & Insection • 18th Edition • GCSE in English, Maths 	

Essential Experience	Preferred Experience
<ul style="list-style-type: none"> • Electrical maintenance within a commercial environment 	<ul style="list-style-type: none"> • H.V.switching • HVAC • 3 Phase systems • Inspection and testing • Commercial fault finding • Industrial installation maintenance & Installations to include SWA cables, motor controls, fire alarms

What is the candidate likely to be doing now?
Studying Electrical installations at college

Other information