

Installation Engineer (Electrical) Full Time Vacancy

We are seeking a full time Installation Engineer (Electrical) to assist our already established team in the fitting of specialist, multi-sensory rooms.

The ideal candidate will be enthusiastic, multi-skilled, professional and qualified to a minimum of level 3 in an electrical discipline. It is also essential to hold an 18th Edition qualification. Applicants should be customer focussed and must be aware of the importance of working to tight deadlines. It is essential that our installers remain professional and conduct themselves appropriately at all times as they will be working on site with our clients.

Applicants will be required to travel around the country with overnight stays (some weeks you could be away all week) therefore there must be a flexible approach to working hours.

Primarily, the role is to lead one of our installation teams with all aspects of fitting and installing our sensory rooms, including all electrical requirements, fitting and any potential joinery needs.

The Installation Engineer (Electrical) role will have specific responsibility for:

- Providing a professional installation service of Snoezelen, soft play and sensory integration equipment into customers' premises, ensuring the quality, safety and workmanship are of the highest standards at all times.
- Installing, testing and inspecting electrics in customers' premises within the room that our equipment is being installed, ensuring that this is done in compliance with the latest electrical safety requirements.
- Issuing an electrical safety certificate on completion of all electrical work within the installation.
- Ensuring work is carried out following health and safety compliance and making sure rooms are left clean and tidy after the installation.
- Carrying out site surveys prior to the installation, in accordance with company procedures.
- Carrying out risk assessments prior to commencing work for all installations.
- Carrying out service calls and maintenance on our equipment, diagnosing and repairing any faults.

We believe the ideal candidate should hold and maintain electrical competency certificates, including:

IET Wiring Regulations (18th Edition current at October 2019)

Testing and Inspection qualification

Electrotechnical Certification Scheme (ECS) Card

It is important to us to make successful recruitment choices and we believe the ideal candidate should possess the following skills and attributes:

- Ability to use a wide range of tools.
- Have high attention to detail.
- Ability to work to strict deadlines.
- Excellent troubleshooting and problem solving skills.
- Strong verbal communication skills and possess a tactful, polite and friendly approach.
- Willingness to work away from home during the week; some weeks you could be away all week.
- A 'can do' positive attitude.

Due to the work environment of this role, the successful candidate will have their background checked with the DBS to ensure suitability.

An attractive salary package will be offered to the successful candidate that is commensurate with the importance of the role.

This is an exciting time to join one of the world leaders in sensory provision. Rompa is an innovative business consistently producing the very best in new, state of the art products and sensory solutions.

Home of Snoezelen and the Winslow and Older Adults brands, we operate throughout the UK and offer a full installation and mail order service to a varied customer base.

Our multi-sensory rooms offer wonderful therapeutic care for children and adults with differing levels of abilities. Our rooms nurture the body and are designed to promote sensory modulation and facilitate the learning and practice of stress management.

Our specialist rooms are being used in schools, hospitals, health centres, care home settings, developmental disability units and many other settings all over the country to help improve people's quality of life.

We also have over 50 international partners in our portfolio making us a truly global company.

Should you be interested in the above role, please apply to Lisa Wright (lisaw@rompa.com) with a covering letter, CV and current salary details.