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ELECTROTECHNICS | BIOMEDICAL EQUIPMENT | CLINICAL ENGINEERING | TECHNOLOGY MANAGEMENT | TECHNICAL

Technical professional with experience in field service, maintenance and healthcare technology management, working with medical, dental and electromechanical equipment. Hands-on background in equipment lifecycle follow-up, team support, needs assessment, intervention planning and liaison with professionals across different healthcare units. Combines technical knowledge with strong communication and a practical understanding of customer needs, with the ability to identify requirements and present suitable solutions. Seeking to expand into technical sales and commercial representation, bringing field experience and product knowledge to a consultative sales approach.

EDUCATION

Electrotechnics - IETAAM - Completed

TECHNICAL HIGHLIGHTS

Experience in technical service and management of medical and dental technology assets, including equipment monitoring, preventive and corrective maintenance, fault diagnosis, functional testing and support to clinical teams, with a focus on equipment availability, reliability and operational continuity.

Medical and Dental Equipment:

Hands-on experience with pulmonary ventilators, anaesthesia machines and workstations, multiparameter patient monitors, cardioversions/defibrillators, electrocardiographs (ECG), electroencephalographs (EEG), electrosurgical units, steam sterilisers, washer-disinfectors, operating tables and surgical lights, suction systems, bone drills and saws, electric hospital beds, laryngoscopes, medical sealers and X-ray equipment. Dental equipment includes dental chairs and units, air compressors, suction systems, dental handpieces and dental X-ray equipment. Electrical,

Electromechanical and Control Systems:

Experience with electrical installations, low- and medium-voltage systems, electrical distribution boards, electrical and electropneumatic controls, and electromechanical systems.

Infrastructure and Power:

Experience with standby generator sets, hospital electrical infrastructure and critical systems, supporting the operational continuity of healthcare facilities.

PROFESSIONAL EXPERIENCE

MSI Hospitalar (Independent Contractor) - Clinical Engineering & Electrical Technician

Nordeste, Brazil | Aug 2025 - Present

Technical service and healthcare technology management across multiple hospitals, covering preventive and corrective maintenance, fault diagnosis, functional testing and team support. Responsible for the simultaneous follow-up of 9 hospital units in different cities, including emergency call-outs, service-order management, parts follow-up and support for the operational continuity of critical equipment and systems.

Grupo Mateus - Maintenance Technician

2024 - 2025

Electrical and electromechanical maintenance, automation and building infrastructure, with a focus on fault finding and operational continuity.

UPA - Emergency Care Unit - Administrative Assistant

2022 - 2024

Hospital administrative routines, IT support, customer-facing service and process organisation.

Imperasol Engenharia - Facilities / Operational Support

2021 - 2022

Support across infrastructure, electrical systems, IT, networks, logistics and operational activities

