

Job Detail

Entries Level

Position Title	[Second new graduates welcome] Electrical design/Plastic molding machine manufacturer/Annual income 4-5 million/Full-time employee @Osaka
Recruiter Company	GLOBALPOWER Inc. / 株式会社グローバルパワー
Company Name	Company name is private
Activated / Updated	2024-05-02 / 2024-05-09
Job Type	Electronics (Appliance/Semiconductor) - Design/CAD Design/CAD Operator Electronics (Appliance/Semiconductor) - Control - Software Architect Electronics (Appliance/Semiconductor) - Control - Programmer
Industry	Machinery Manufacturer
Location	Asia Japan Osaka
Job Description	<p>As an electrical designer, you will be responsible for customizing equipment to meet customer specifications and electrical design for custom-made products.</p> <p>The company's wide range of products</p> <ul style="list-style-type: none"> Requirement definition Customization Material arrangement You will be responsible for carrying out a series of procedures such as checking specifications after installation. <p>The company's strength is that by combining various equipment and adding further customization, it can improve customer factories into factories that are "energy-saving, resource-saving" and "capable of producing more quality products." At the forefront of this, we provide value to help our customers' factories quadruple their production efficiency.</p> <p>■Main products</p> <ul style="list-style-type: none"> Mold temperature controller Resin dryer Resin transport machine Resin compounding machine, etc. <p>■Customer</p> <ul style="list-style-type: none"> car Home appliances Electronic parts Medical equipment, etc. <p>■Business trip</p> <p>Domestic and international business trips may be possible depending on the situation.</p>
Company Info	Manufacture and sales of plastic molding equipment and systems (Mold temperature controller, resin dryer, transportation machine, compounding machine, crusher & recycling equipment, etc.)
Working Hours	8:30~17:30
Qualifications	<p>■Required skills</p> <ul style="list-style-type: none"> Experience in electrical design of control panels, circuits, etc. <p>or</p> <ul style="list-style-type: none"> Those who majored in electrical or mechanical engineering in a science department such as the Faculty of Engineering at university. <p>■Welcome skills</p> <ul style="list-style-type: none"> Those with experience in designing industrial equipment, automatic machines, etc. Person who has knowledge of quality assessment <p>■Portrait</p> <ul style="list-style-type: none"> People who like making things

Japanese Level	Business Level(JLPT Level 2 or N2)
Salary	JPY - Japanese Yen JPY 4000K - JPY 5000K
Salary Description	<p>Monthly salary: 220,000 yen to 250,000 yen</p> <ul style="list-style-type: none"> • Salary increase: Once a year (April) • Bonus: Twice a year (June and December) • Complete social insurance • Transportation expenses (up to a monthly limit of 50,000 yen) • Housing allowance: Rental (single person): 10,000 yen, Rental (head of household): 25,000 yen, Owned home: 7,000 yen • Family allowance: <Dependent>: Spouse 15,000 yen, 1st and 2nd child 4,000 yen, 3rd and subsequent children 3,000 yen • OJT and study sessions available • Overtime allowance • Retirement allowance system (after 3 years of employment) • Employee stock ownership system • Property accumulation savings system • Long service special award system • Three major disease protection insurance system <p>Such</p>
Holiday Description	<ul style="list-style-type: none"> • Closed on Saturdays, Sundays, and holidays • Golden Week, year-end and New Year holidays, summer vacation (according to company calendar), prenatal/postnatal leave, childcare leave • Paid vacation (5 days upon joining, 5 days after 6 months) <p>*Annual holidays: 117 days</p>
Job Contract Period	Full-time employee (trial period: 6 months)
Nearest Station	15 minutes by bus from Kuzuha Station on the Keihan Main Line