

PT. INDONESIA EPSON INDUSTRY
EJIP PLOT 4E SOUTH CIKARANG BEKASI WEST JAVA

POSITION	JOB DESCRIPTION	REQUIREMENTS
MD01 Mold Design Staff	<ul style="list-style-type: none"> - Mold Modification and repair current / new model (overseas / local) - Mold design review domestic mold maker - solving the mold problem (modification/repair) Analyze and problem solving. - Analyzing (parting line, gate, flow mark, etc.) part before design mold 	<ul style="list-style-type: none"> - D3 – S1 Mechanical Engineering - Having minimum 1 years experiences in related field - Able to use Unigraphics 3D and 2D Drafting software is an advantage - Able to make injection mold design and standard part - Having knowledge to read picture and make mold drawing - Having good understanding about manufacture process, assembly mold and injection machine, high imagination about molding
ME02 Mold Production Staff	<ul style="list-style-type: none"> - Mold Maker - Mold Assembly - Mold Repair - Mold Production 	<ul style="list-style-type: none"> - D3 Mechanical Engineering - Have good knowledge about mold injection - Can operate measuring tools (Caliper, micrometer, dial, CMM) - Have experience to operate CNC Machine - Has min 1 yr exp in molding.
PCB01 PCB Design	<ul style="list-style-type: none"> - Handling electrical circuit (Main controller, Power supply) board design for printer - Evaluating electrical circuit - EMC testing and making the report 	<ul style="list-style-type: none"> - D3 - S1 Electrical Engineering - Understanding electronic Circuit Analysis - Has good knowledge Electrical Design and Evaluation Electronic Circuit Analysis - Able to use Eagle, Proteus & Althium software
FWD01 F/W Design Staff	<ul style="list-style-type: none"> - Designing printer's firmware to controlling printer mecha movement, copy, scanner, GUI, image processing - Conducting designing process, from specification study, create designing concept, programming, debugging, evaluating in developing firmware 	<ul style="list-style-type: none"> - D3 - S1 Electronic / Informatics / Computer Engineering - Have Knowledge software development and programming such as C++, C, HTML, MsqL, Python ect. - Have interest in Coding and make programme for software
QA02 QA Staff	<ul style="list-style-type: none"> - Handling shipping Finish Good MP quality assurance - Handling major quality issue - Controlling & improving MP quality audit 	<ul style="list-style-type: none"> - D3 - S1 Electrical / Industrial Engineering - Have skill about quality audit - Have knowledge about ISO 9001, 14001, etc.

SD01 System Development Staff	<ul style="list-style-type: none"> - Designing, coding and testing new web and desktop applications - Maintaining Existing applications - Investigating and developing skill in new technologies 	<ul style="list-style-type: none"> - D3-S1 Computer Science / Information Technology / Electrical Engineering / Mathematics or related position - Has good knowledge about computer programming with basic knowledge of HTML/CSS/ JavaScript - Has good knowledge about Database (MSSQL, MySQL, etc.) - Has good knowledge about basic of object oriented programming concept - Candidate have relevant certificates would be advantageous
P01 Procurement (Delivery Control)	<ul style="list-style-type: none"> - Handling for Delivery Control Part - Make sure that Delivery Control still on schedule 	<ul style="list-style-type: none"> - D3 – S1 Industrial Eng/ Logistic/ Supply Chain Management - Has interest in Supply Chain - Loyal, Good Motivation, Eager to learn.
MD01 Mechanical Design	<ul style="list-style-type: none"> - Create design concept, create 3D & 2 D Drawing. - Create quality standard, strength calculation. - Problem Analyze, Evaluation and verification - Creat specification, cost confirmation. 	<ul style="list-style-type: none"> - S1 Mechanical & Mechatronic Engineering - Able to use software design such as AutoCAD, Solidwork, Pro-Engineering ect. - Has passion as designer - Creative, loyal, and able work as team or individual
TR01 Japanese Translator Staff	<p>Supporting printer design activity;</p> <ul style="list-style-type: none"> - Translating and designing Japanese documents which used in printer quality establishment activity - Communication with Designer and Engineer in Japan 	<ul style="list-style-type: none"> - D3 - S1 Japanese Language - Fresh Graduate or Experience - Have Certificated JLPT N-3 will advantages - Able to communication with English
ME03 Automation Mechanical Design Staff	<p>Machine & Tools:</p> <ul style="list-style-type: none"> - Designing mechanism of automation product - Drawing 	<ul style="list-style-type: none"> - Preferred Major in Mechanical Engineering - Have knowledge about Automation System/Robotics - Able to read Technical Drawing, (level Medium) - Familiar with 3D-2D Tools
PP01 Parts Production	<ul style="list-style-type: none"> -Stamping and Grinding MC Technician -In process defect Trouble shooting - Customer Return defect analysis and take countermeasure -Parts Drawing analysis -Dies Drawing and Troubleshooting 	<ul style="list-style-type: none"> - D3-S1 Mechanical, Electrical & Industrial - Fresh Graduate or Experience - Have knowledge about process molding, stamping, dies and Machining Proces - Able to use drawing tool such as AutoCAD, CAM, Solidwork & Pro-Engineering - Loyal dan can can work underpressure