



MINISTRY OF HUMAN RESOURCE



MYFutureJobs Manufacturing Career Day

KUANTAN, PAHANG



24 APRIL 2026 (JUMAAT) : 9.00am – 1.00pm



**ALLIANCE STEEL (M) SDN BHD,
KAWASAN INDUSTRI MALAYSIA-CHINA
KUANTAN (MCKIP), JALAN GEBENG
BYPASS, 26080 KUANTAN, PAHANG**



EN. KUMARA : 019 6944406

For more information, please visit

www.myfuturejobs.gov.my/careerfair

MYFutureJobs



MYFutureJobs Manufacturing Career Day



24 APRIL 2026 (JUMAAT) : 9.00am – 1.00pm

ALLIANCE STEEL (M) SDN BHD, KAWASAN INDUSTRI
MALAYSIA-CHINA KUANTAN (MCKIP), JALAN GEBENG
BYPASS, 26080 KUANTAN, PAHANG

PARTICIPATING EMPLOYERS



Alliance Steel (M) Sdn Bhd
联合钢铁（大马）集团公司

ALLIANCE STEEL (M) SDN BHD

For more information, please visit | www.myfuturejobs.gov.my/careerfair

MYFutureJobs
Pusat Perkhidmatan Pelanggan Negara



EN. KUMARA : 019 6944406



MYFutureJobs Manufacturing Career Day



24 APRIL 2026 (JUMAAT) : 9.00am – 1.00pm

ALLIANCE STEEL (M) SDN BHD, KAWASAN INDUSTRI
MALAYSIA-CHINA KUANTAN (MCKIP), JALAN GEBENG
BYPASS, 26080 KUANTAN, PAHANG

LIST OF VACANCIES

POSITION	JOB DESCRIPTION
CNC GRINDING TECHNICIAN SALARY : RM 7,500 – RM 7,999	<ul style="list-style-type: none">▪ MINIMUM DIPLOMA AND ABOVE IN REATED FIELD WITH 3 TO 5 YEARS OF EXPERENCES▪ PERFORM CYLINDRICAL, SURFACE, AND ROLL GRINDING OPERATIONS TO ACHIEVE MICRON-LEVEL CONCENTRICITY, ROUNDNESS, AND SURFACE ROUGHNESS.▪ CONTROL GRINDING PARAMETERS INCLUDING WHEEL SPEED, FEED RATE, DRESSING FREQUENCY, AND COOLANT APPLICATION.▪ INSPECT GEOMETRIC TOLERANCES USING DIAL INDICATORS, PROFILOMETERS, AND ROUNDNESS TESTERS.▪ DIAGNOSE GRINDING DEFECTS SUCH AS THERMAL BURN, CHATTER MARKS, TAPER, OR WAVINESS.▪ PROVIDE SPECIALIZED EXPERTISE IN PRECISION FINISHING OF CRITICAL ROTATING COMPONENTS FOR HEAVY INDUSTRIAL MACHINERY.

For more information, please visit | www.myfuturejobs.gov.my/careerfair





24 APRIL 2026 (JUMAAT) : 9.00am – 1.00pm

ALLIANCE STEEL (M) SDN BHD, KAWASAN INDUSTRI
MALAYSIA-CHINA KUANTAN (MCKIP), JALAN GEBENG
BYPASS, 26080 KUANTAN, PAHANG

LIST OF VACANCIES

POSITION	JOB DESCRIPTION
ELECTRICAL SQUAD LEADER SALARY : RM 10,000 – RM 10,999	<ul style="list-style-type: none">▪ MINIMUM DIPLOMA AND ABOVE IN REATED FIELD WITH 3 TO 5 YEARS OF EXPERENCES▪ PROVIDES TECHNICAL LEADERSHIP FOR ELECTRICAL MAINTENANCE, DIAGNOSTICS, AND TROUBLESHOOTING OF HIGH-VOLTAGE, MEDIUM-VOLTAGE, AND AUTOMATION SYSTEMS SPECIFICALLY USED IN ROLLING MILL OPERATIONS, ENSURING UNINTERRUPTED STEEL PRODUCTION.▪ POSSESSES DEEP EXPERTISE IN ROLLING MILL ELECTRICAL EQUIPMENT, INCLUDING MOTOR DRIVES, INDUCTION HEATERS, POWER CONVERTERS, AND PROCESS CONTROL PANELS, ENABLING RAPID RESOLUTION OF COMPLEX FAULTS THAT GO BEYOND STANDARD MAINTENANCE PROCEDURES.▪ LEADS THE ELECTRICAL TEAM IN RESPONDING TO HIGH-RISK, TIME-CRITICAL PRODUCTION FAILURES, APPLYING INDEPENDENT JUDGMENT TO MAINTAIN MILL CONTINUITY AND PREVENT COSTLY DOWNTIME.▪ COLLABORATES CLOSELY WITH MECHANICAL, METALLURGICAL, AND PROCESS CONTROL TEAMS TO ENSURE ELECTRICAL SYSTEMS MEET ROLLING PROCESS REQUIREMENTS AND QUALITY SPECIFICATIONS OF STEEL PRODUCTS.▪ OVERSEES PREVENTIVE AND PREDICTIVE MAINTENANCE PLANNING FOR CRITICAL ELECTRICAL AND CONTROL SYSTEMS, IDENTIFYING POTENTIAL FAILURE POINTS THAT REQUIRE ADVANCED TECHNICAL EXPERIENCE.▪ ACTS AS THE KEY ON-SHIFT TECHNICAL AUTHORITY, WHOSE SPECIALIZED KNOWLEDGE IN ROLLING MILL ELECTRICAL SYSTEMS DIRECTLY IMPACTS PRODUCTION CONTINUITY, PRODUCT QUALITY, AND EQUIPMENT SAFETY.▪ PROVIDES STRUCTURED TECHNICAL GUIDANCE AND MENTORING TO ELECTRICIANS

For more information, please visit | www.myfuturejobs.gov.my/careerfair



MYFutureJobs Manufacturing Career Day



24 APRIL 2026 (JUMAAT) : 9.00am – 1.00pm

ALLIANCE STEEL (M) SDN BHD, KAWASAN INDUSTRI
MALAYSIA-CHINA KUANTAN (MCKIP), JALAN GEBENG
BYPASS, 26080 KUANTAN, PAHANG

LIST OF VACANCIES

POSITION	JOB DESCRIPTION
DOUBLE BEAM TECHNICIAN SALARY : RM 7,500 – RM 7,999	<ul style="list-style-type: none">▪ MINIMUM DIPLOMA AND ABOVE IN REATED FIELD WITH 3 TO 5 YEARS OF EXPERENCES▪ EXECUTE HIGHLY SPECIALIZED OPERATION OF OVERHEAD CRANES FOR THE HANDLING AND TRANSFER OF MOLTEN STEEL LADLES IN THE CONTINUOUS CASTING WORKSHOP, REQUIRING PRECISE CONTROL, ADVANCED COORDINATION SKILLS, AND IN-DEPTH UNDERSTANDING OF CASTING SEQUENCES AND METALLURGICAL PROCESSES.▪ PERFORM CRITICAL LIFTING AND POSITIONING TASKS INVOLVING HIGH-TEMPERATURE MOLTEN METAL, WHERE OPERATIONAL ACCURACY DIRECTLY IMPACTS PRODUCT QUALITY, CASTING EFFICIENCY, AND OVERALL PLANT SAFETY, DEMONSTRATING A LEVEL OF EXPERTISE NOT READILY AVAILABLE IN THE LOCAL LABOR MARKET.▪ INTEGRATE CLOSELY WITH CASTING CONTROL SYSTEMS AND PRODUCTION TEAMS, ENSURING SYNCHRONIZED OPERATIONS DURING LADLE TRANSFER, TUNDISH FEEDING, AND STRAND CASTING, REQUIRING STRONG TECHNICAL JUDGMENT AND REAL-TIME DECISION-MAKING CAPABILITIES.▪ APPLY EXTENSIVE EXPERIENCE IN INTERPRETING OPERATIONAL SIGNALS, LOAD DYNAMICS, AND CRANE RESPONSE UNDER EXTREME CONDITIONS, ENSURING STABLE AND SAFE HANDLING OF HEAVY MOLTEN LOADS WITH ZERO TOLERANCE FOR ERROR.▪ UPHOLD AND ENFORCE STRINGENT INTERNATIONAL SAFETY STANDARDS AND BEST PRACTICES IN MOLTEN STEEL HANDLING, MINIMIZING OPERATIONAL RISKS IN A HIGH-HAZARD ENVIRONMENT.

For more information, please visit | www.myfuturejobs.gov.my/careerfair



MYFutureJobs Manufacturing Career Day



24 APRIL 2026 (JUMAAT) : 9.00am – 1.00pm

ALLIANCE STEEL (M) SDN BHD, KAWASAN INDUSTRI
MALAYSIA-CHINA KUANTAN (MCKIP), JALAN GEBENG
BYPASS, 26080 KUANTAN, PAHANG

LIST OF VACANCIES

POSITION	JOB DESCRIPTION
CONSOLE SQUAD LEADER (TOP PLATFORM) SALARY : RM 10,000 – RM 10,999	<ul style="list-style-type: none">▪ MINIMUM DIPLOMA AND ABOVE IN REATED FIELD WITH 3 TO 5 YEARS OF EXPERENCES▪ SUPERVISES ALL CONVERTER PLATFORM OPERATIONS, INCLUDING CHARGE PREPARATION, OXYGEN BLOWING SEQUENCE, SLAG CONTROL, AND TAPPING COORDINATION.▪ MONITORS FURNACE TEMPERATURE PROFILE, STEELMAKING CHEMISTRY, AND BLOWING DURATION TO ENSURE STABLE METALLURGICAL PERFORMANCE.▪ COORDINATES WITH FURNACE OPERATORS, LADLE TEAMS, AND CRANE OPERATORS TO MAINTAIN CONTINUOUS PRODUCTION RHYTHM.▪ CONDUCTS INSPECTIONS ON OXYGEN LANCES, SUB-LANCES, TILTING MECHANISMS, AND REFRACTORY WEAR TO PREVENT OPERATIONAL RISKS.▪ GUIDES OPERATORS ON ADJUSTING BLOWING PARAMETERS ACCORDING TO SCRAP RATIO, HOT METAL TEMPERATURE, AND TARGETED STEEL GRADE.▪ LEADS INCIDENT MANAGEMENT FOR SPLASHING, SKULL FORMATION, AND EQUIPMENT INTERRUPTIONS, ENSURING FAST CORRECTIVE ACTIONS.▪ ENSURES COMPLIANCE WITH STEELMAKING SAFETY RULES, INCLUDING MOLTEN METAL HANDLING, PPE DISCIPLINE, AND GAS HAZARD CONTROLS.

For more information, please visit | www.myfuturejobs.gov.my/careerfair

