Position	job description	Location	deadline for application	application instructions
Automation maintenance engineer	1.Perform maintenance and troubleshooting of automated machinery and control systems. 2.Conduct regular inspections to ensure optimal performance of automation equipment. 3.Develop and implement preventive maintenance plans to minimize equipment downtime. 4.Collaborate with cross-functional teams to diagnose and resolve automation-related issues. 5.Document maintenance activities and maintain accurate records of repairs and modifications. 6.Train production staff on equipment operation and maintenance best practices. 7.Stay updated on industry trends and advancements in automation technology. 8.Ensure compliance with safety regulations and standards during maintenance activities	Bhakasa Industrial Estate	NA	Please send your resume to all following email address Tanaphum.T@inventec.com Ratchaneekorn.J@inventec.com Parinyaphat.N@inventec.com Arphakorn.L@inventec.com Chou.evita@inventec.com
IE Industrial Engineering(สื่อสารภาษาอังกฤษได้เป็นอย่างดี)	Analyze the production process to identify areas for improvement and optimization. Design and implement systems to increase productivity and reduce waste. Collaborate with cross-functional teams to develop and improve production workflows. Study lead times and simulate processes to assess operational efficiency. Develop and maintain standard process design documents and procedures. Use statistics and data analysis to drive decision-making. Monitor key performance indicators (KPIs) and recommend corrective	Bhakasa Industrial Estate	NA	Please send your resume to all following email address Tanaphum.T@inventec.com Ratchaneekorn.J@inventec.com Parinyaphat.N@inventec.com Arphakorn.L@inventec.com Chou.evita@inventec.com

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	actions as needed.			
	Train relevant staff in industrial			
	engineering practices.			
QS/QSE Quality system Engineer	Responsible for the identification and management of external documents and decomposition of external documents. 2. Participated in the quality advance planning and identified the key points of quality control. 3. Supervise and assist the quality improvement work of various departments. 4. Responsible for the introduction of new product quality assurance system. 5. Responsible for training factory personnel on quality assurance requirements and quality assurance system knowledge. 6. Responsible for the identification, management and organizational improvement of factory quality risks.	Bhakasa Industrial Estate	NA	Please send your resume to all following email address Tanaphum.T@inventec.com Ratchaneekorn.J@inventec.com Parinyaphat.N@inventec.com Arphakorn.L@inventec.com Chou.evita@inventec.com

Quality Engineer	Quality Control: Identify and address quality issues during the manufacturing process, including both existing and potential problems, propose corrective and preventive actions to resolve quality issues, and track and verify the effectiveness of these actions.	Bhakasa Industrial Estate	NA	Please send your resume to all following email address Tanaphum.T@inventec.com Ratchaneekorn.J@inventec.com Parinyaphat.N@inventec.com Arphakorn.L@inventec.com Chou.evita@inventec.com
	Execution of Quality Improvement Plans: Ensure the effective execution and implementation of quality improvement plans.			
	Quality Improvement: Monitor the progress of quality improvement initiatives to ensure the achievement of the set improvement objectives.			
	Final Closure of Quality Issues: Ensure that all quality issues are appropriately addressed and closed.			
	Resolution of Quality Disputes: Organize investigations and analyses of major quality incidents to effectively resolve any related quality disputes.			
	Customer Relationship Management: Responsible for developing and maintaining customer relationships to ensure customer satisfaction with products or services.			

Buyer (สื่อสารภาษาอังกฤษ)	Maintain and search for SAP master data, including purchase orders, releases, GR transactions, and info records. Manage raw material procurement and pull requests from vendors based on weekly demand forecasts. Monitor delivery status to ensure uninterrupted production flow. Fully support and fulfill production requirements reflected in the daily material shortage report. Ensure accuracy in vendor material deliveries, including shipment adherence and buffer stock levels. Drive continuous improvement in material delivery rates. Handle documentation related to customs clearance and promptly manage any exceptions that may arise. Manage defective and slow-moving local materials. Manage defective and slow-moving materials in kitting processes. Process monthly payment applications in a timely and consistent manner. Provide regular forecast (FCST) updates to suppliers. Compile purchasing KPIs and weekly SCM and defective product meeting data.	Bhakasa Industrial Estate	NA NA	Please send your resume to all following email address Tanaphum.T@inventec.com Ratchaneekorn.J@inventec.com Parinyaphat.N@inventec.com Arphakorn.L@inventec.com Chou.evita@inventec.com
	Prepare data for NPI and ramp-up			

	raw materials and initiate trial transactions in SAP.			
Process Control Engineer	1.Analyze problems and identify solutions for development, correction, and prevention. 2.Familiar with SMT manufacturing process, ISO quality system knowledge, quality management tools such as QC techniques, SPC, etc.; 3.Increase productivity and reduce production costs. 4.Oversee and manage the production process. 5.Research new technologies to improve production processes. 6.Proficient in using office software. 7.Share knowledge with the production line team	Bhakasa Industrial Estate	NA	Please send your resume to all following email address Tanaphum.T@inventec.com Ratchaneekorn.J@inventec.com Parinyaphat.N@inventec.com Arphakorn.L@inventec.com Chou.evita@inventec.com