



AAR Component Services (Thailand) Ltd.
บริษัท เอเออาร์ คอมโพเนนต์ เซอร์วิสเชส (ประเทศไทย) จำกัด

Quick AAR information / resources

Website: aarcorp.com
Careers: aarcorp.com/careers
Email: ACSTH-Recruitment@aarcorp.com

Technician I (NDT)

The position

We are looking for NDT Technician I (NDT). The technician performs non-destructive testing and inspection of aircraft structures, components, and assemblies in accordance with approved procedures and applicable aerospace standards. The role ensures product integrity, airworthiness compliance, safety, and timely support to production operations while contributing to continuous improvement initiatives.

Key Roles & Responsibilities:

- Attend daily production meetings to review assignments, report progress, and escalate technical, safety, or quality concerns.
- Perform non-destructive inspection of aircraft parts, components, nacelles, wheels, brakes, assemblies, etc. to detect cracks, corrosion, delamination, leaks, or other discontinuities.
- Perform qualified NDT methods such as Fluorescent Penetrant Testing (FPI/PT), Magnetic Particle Testing (MPI/MT), Eddy Current Testing (ET), Ultrasonic Testing (UT), Infrared Thermography Testing (IRT), or other approved methods as certified.
- Perform daily checks for system performance such as equipment function, calibration status, process parameters, process verification before starting inspections
- Interpret inspection results and document findings accurately in accordance with approved procedures.
- Verify completed work complies with approved technical data and internal requirements, within authorized certification scope, and certify parts for airworthy and release them for service per airworthiness authorities and regulations as assigned by Quality department.
- Complete inspection reports, traceability records, and job documentation accurately and on time.
- Support production schedules by completing assigned work within planned labor hours.
- Perform routine checks and basic preventive maintenance of NDT equipment, chemical tanks, tools, and work areas.
- Maintain PPE compliance, chemical safety, radiation/electrical safety (where applicable), and EHS requirements.
- Maintain housekeeping and 5S standards in the inspection area.
- Ensure compliance with FAA, EASA, CAAT, customer, and company quality requirements.
- Support continuous improvement in safety, quality, delivery, and cost.

- Perform other duties as assigned by Team Leader / Supervisor.
- Execute all activities in strict accordance/compliance with the EH&S Policy , Procedure, law & regulation, ISO 14001 system, and SMS .
- Take ultimate accountability for the prevention of work-related injury , ill health and accident as well as the protection & conservation of the environment.

Qualifications:

- Minimum 3 years of experience as a certified NDT Technician in aerospace, MRO, or manufacturing environment.
- Completion of assigned work within $\leq 95\%$ of planned labor hours.
- Rework hours $\leq 3\%$ of total produced hours.
- Certified and qualified to perform minimum 2 NDT methods in accordance with company written practice.
- Good product knowledge of aircraft structure/component/flight control products.

Total rewards

As an AAR team member your rewards include:

- Annual uniform
- PPE safety equipment
- Transportation
- Vacation benefits, including Thai Public Holidays
- Provident Fund
- Group Insurance
- Training and development opportunities
- Staff engagement and recognition events

Performance objectives

- **Teamwork** – collaborates with colleagues to achieve results and is also comfortable working independently
- **Building trust** – operates with integrity, discloses own positions, remains open to ideas, and supports others through dignity, respect, and fairness
- **Building relationships and partnerships** – develops and leverages relationships within and across teams to achieve results
- **Communication** – conveys information and ideas clearly and concisely to individuals or group in an engaging manner, helping them understand and retain the message
- **Analytical skills** – must be able to use data to determine cause and effect for complex problem solving
- **Quality orientation** – accomplishes tasks by considering all areas involved, no matter how detailed

Why should you apply?

- AAR is the only aerospace / defense company on Forbes' America's Best Mid-Size Employers list.
- Our innovative and entrepreneurial culture encourages employee input in every aspect, from day-to-day activities to the company's future growth.
- Our learning and career development program affords employees a learning path with the necessary tools and resources needed to help build their career at AAR.

- We support non-profits and organizations that work to improve society in four primary areas: veterans and active military; education with an emphasis on STEM; health and wellness; and diversity / inclusion.

About AAR

AAR is an awarded global aerospace and defense company that offers employees a long-term career pathway and the opportunity to work with a great team! At AAR, our people remain our priority! We create the #BestTeamInAviation by focusing on recruitment, training, growth, engagement, and retention. AAR employees are empowered to meet their individual professional development goals through our global learning and development program, mentorship program, leadership training, continued education, networking, and much more!

AAR is committed to building a diverse and inclusive workforce. We encourage applications from people of all races, ethnic origins, religions, abilities, sexual orientations, gender identities, or expressions. We are dedicated to the health and safety of our people, our customers, and the communities where we live and work.

Primary Location: 700/160 Amata City Chonburi Industrial Estate Moo1, T. Bankao, A. Pantong, Chonburi, 20160 Thailand.

Qualified applicants may email their resume to ACSTH-Recruitment@aacorp.com

Please submit your resume in PDF format.

Although all applications are appreciated, only those candidates selected for an interview will be contacted.