

**SAFETY IS ESSENTIAL.
COMPETENCE MAKES IT REAL**



STRAMAC
TRAINING & CONSULTANCY
ستراماك للتدريب والإستشارات

UAE | INDIA

www.stramac.ae

CEO'S MESSAGE



H.H Shaikh Majed Al Qasimi
CEO, STRAMAC Group

As we step into 2026, STRAMAC remains committed to developing a highly skilled, safety-focused workforce across the industrial and nuclear sectors. This year's Training Catalogue underscores our dedication to global standards, innovative training solutions, and the advancement of professionals equipped to meet the evolving demands of the region. Alongside our training initiatives, we continue to strengthen our industrial consultancy and inspection services, supporting organizations with expert guidance, compliance assurance, and risk-based technical solutions. We remain focused on delivering quality, driving innovation, and fostering safer, more efficient, and regulation-compliant workplaces for all.

With trust, expertise, and commitment at the core of everything we do, we look forward to a productive and impactful year ahead together.

ABOUT STRAMAC



STRAMAC is a premier provider of Technical Trainings Programs, Industrial Safety Trainings, Nuclear Training Programs, Personal Development Programs, Customized Corporate Training and Industrial Consultancy Service in the UAE and India. Our services meet industry-driven competency requirements designed for both new professionals and experienced specialists.

KEY STRENGTHS

Subject Matter Expert Trainers
with Industrial & Nuclear Experience

Practical & Scenario Based Learning

International Partnerships

Post-Certification Support

Aligned with International Standards



ACCREDITATIONS & APPROVALS



STRAMAC is recognized by leading national and international bodies:



Abu Dhabi Centre for
Technical and Vocational
Education and Training
مركز أبوظبي
للمهنية والتعليم
والتدريب

Approved
Training Provider



أدنوك
ADNOC

Prequalified
Training Provider



الإمارات للطاقة النووية

Approved Technical &
Nuclear Training
Provider



القيمة المحلية المضافة
IN-COUNTRY VALUE

Certified with
Higher Score



ISO 9001:2015
Quality
Management



ISO 14001:2015
Environmental
Management



ISO 45001:2018
Occupational
Health & Safety

ISO Certification Stamp



TRAINING CATEGORY OVERVIEW



STRAMAC offers industry leading training programs across multiple sectors.

TRAINING CATEGORIES

Rigging & Lifting Training

Scaffolding Training

Industrial Safety & Hygiene Training

Original Equipment Manufacturers Technical & Engineering Training – Energy Industries

New to Nuclear Industry Training

Personal Development Programs

Welding & NDT Programs

Customized Corporate Training

AI for Safety, Engineering, and Energy Industries

SECTION A

PERSONAL DEVELOPMENT PROGRAMS

PERSONAL DEVELOPMENT PROGRAMS focuses on building leadership, entrepreneurial mindset, and professional effectiveness through structured programs in Emirati entrepreneurship, life and career coaching, and HR & administration training, supporting individual growth and organizational capability development.

SECTION B

NUCLEAR INDUSTRY TRAINING

STRAMAC's Nuclear Industry Training Programs are developed in line with International Nuclear Safety Culture standards, designed for professionals seeking to transition into the nuclear industry. The courses focus on building a strong nuclear mindset and safety culture, emphasizing behavioral change, procedural compliance, accountability, and conservative decision-making. These programs prepare participants Who are new to the nuclear meet regulatory and industry expectations for safe and reliable performance in nuclear environments.

SECTION C

TECHNICAL & ENGINEERING TRAININGS

STRAMAC's skill-based technical and engineering programs are designed for energy industry professionals, targeting maintenance technicians, supervisors, engineers, and operators, with a strong focus on practical, job-specific competencies.

SECTION D

AI FOR SAFETY, ENGINEERING & ENERGY INDUSTRIES

AI Fundamentals for Industrial & Energy Professionals introduces the core concepts of artificial intelligence and its practical applications in safety, maintenance, inspection, and operations within industrial and energy environments. The program is designed for non-IT professionals and focuses on building digital awareness, data-driven thinking, and responsible use of AI to support safer, more efficient, and future-ready industrial operations.

SECTION E

WELDING & NDT PROGRAM

STRAMAC's Welding & NDT Programs are delivered using the ASNT platform for candidate certification and are supported through partnerships with internationally recognized welding and NDT institutes. These programs ensure the highest levels of technical competency by combining in-depth theoretical knowledge with extensive hands-on practical training. Designed for professionals seeking to transition their careers to the next level of competency, STRAMAC's Welding & NDT certificate programs equip participants with the skills, confidence, and industry-recognized certification required to perform reliably across diverse industrial sectors.

SECTION F

RIGGING & LIFTING TRAINING

STRAMAC's Rigging & Lifting programs develop the skills required to safely plan, manage, and execute lifting operations in industrial and high-risk environments. Our courses are designed to enhance competence and ensure compliance with industry standards, fostering a safer and more efficient work environment.

SECTION G

SCAFFOLDING TRAINING

Scaffolding programs prepare workers to safely erect, inspect, and supervise scaffold structures following STI and international or local safety requirements. Our courses are designed to enhance expertise and ensure the highest levels of safety and compliance in scaffolding practices.

SECTION H

INDUSTRIAL SAFETY TRAINING

STRAMAC's Industrial Safety Training programs are meticulously designed to meet the evolving safety needs of high-risk industries. All programs are developed with reference to internationally recognized standards and local regulatory frameworks, ensuring both global competence and regional compliance.

Our training modules are aligned with standards and guidelines issued by:

OSHA
(Occupational
Safety and Health
Administration)

NFPA
(National Fire
Protection
Association)

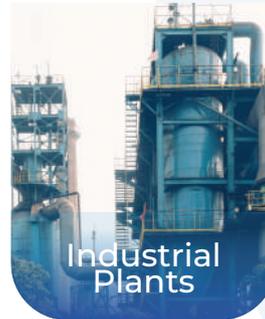
HSE
United
Kingdom

ADOSH-SF
Abu Dhabi Occupational
Safety and Health
System Framework

SECTION I

CUSTOMIZED CORPORATE TRAINING

STRAMAC provides
bespoke training
packages for:



TRAINING METHODOLOGY

Practical & hands-on learning

Real equipment simulators

Written & practical assessments

Digital certification

On-site and in-house options

INDUSTRIAL CONSULTANCY SERVICES



At STRAMAC, we deliver high quality inspection and industrial consultancy services in full compliance with national and international standards. Our operations span across the UAE, India, and other GCC countries, with a strong focus on ensuring safety, reliability, and regulatory compliance in lifting operations.

Our Expert Services Include:

Inspection of Lifting Equipment & Accessories

We conduct comprehensive inspections to verify the operational safety and reliability of lifting equipment and accessories. STRAMAC engineers have a proven track record in inspecting Polar Cranes, EOT Cranes, and underground water lifting equipment.

Highlights!

Our leadership team has been directly involved in complex inspections, fault-tree analysis, troubleshooting, and recovery planning for critical assets, including 900-ton Polar Cranes, 450-ton EOT Cranes, PLC-operated overhead cranes, and seawater-operated lifting devices.

Nuclear Crane Operator Assessments

Our specialized team evaluates and certifies operators of Polar Cranes, EOT Cranes, nuclear fuel handling equipment, and nuclear refueling handling machines, ensuring operator competence aligned with nuclear and industrial safety requirements

Non-Destructive Testing (NDT)

We provide advanced non-destructive testing services to inspect welds and structural components, enabling accurate assessment of material integrity without damaging the equipment.

STRAMAC's qualified experts work closely with clients to inspect, certify, and ensure compliance with both offshore and onshore machinery, meeting the most stringent safety and operational standards.

Visit STRAMAC

Website or Connect with us for the latest STRAMAC 2026 Program Matrix for a comprehensive overview of STRAMAC's training products and competency levels.



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