



# ACCREDITATION CERTIFICATE

**IB-096**

**Emirates International Accreditation Centre**

has accredited

**MEGARME INSPECTION & ENGINEERING SERVICES L.L.C**

Warehouse no 3 | Wokshed no 150

Dubai | United Arab Emirates

In accordance with the requirements of

**ISO/IEC 17020:2012**

Conformity Assessment-Requirements for the operation of various type of bodies  
performing inspection

to undertake the inspection in the attached accreditation scope

This Accreditation is invalid without the attached accreditation scope and shall remain in force within the validity period  
printed below, subject to continuing compliance with the requirements of the accreditation criteria.

Validity: 18-09-2025 to 17-03-2026

Initial Accreditation Date: 18-09-2016



  
Amina Ahmed Mohammed  
CHIEF EXECUTIVE OFFICER



## Scope of Accreditation

**IB-096**

**MEGARME Inspection & Engineering Services L.L.C**

**Warehouse no 3 | Wokshed no 150**

**Dubai | United Arab Emirates**

**Date: 18-09-2025**

| Accreditation History |                        |   |            |
|-----------------------|------------------------|---|------------|
| Issue no.             | Scope Name             | Details   | Date       |
| 07                    | Nondestructive Testing | Certificate validity was extended for 6 months from 18-09-2025 up to 17-03-2026   | 18-09-2025 |
| 06                    | Nondestructive Testing | Reissued due to the company's relocation  | 27-01-2025 |
| 05                    | Nondestructive Testing | Renewal of the accreditatin, Voluntary reduction in scope (remove: Radiographic examination (RT) BS EN/ISO 17636-1, Ultrasonic testing – flaw detection/ Phased array ultrasonic testing (PAUT) BS EN ISO 13588, Ultrasonic testing – flaw detection (UTFD)/ Time-of-flight Diffraction (TOFD) BS EN ISO 10863 and Leak testing/ Vacuum box technique ASME Section V ) and Rectification of the Nondestructive Testing scope based on the witnessed methods | 23-02-2023 |
| 04                    | Nondestructive Testing | Certificate validity was extended for 6 months from 18-09-2022 up to 17-03-2023   | 18-09-2022 |
| 03                    | Nondestructive Testing | Renewal accreditation and first issuance under the name of EIAC (which was formerly known as DAC)   | 08-10-2019 |

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Issue No.: 07

Date: 18-09-2025

Valid to: 17-03-2026

| Inspection Category   | Inspection field   | Range of inspection   | Stage of Inspection | Inspection criteria | Inspection Activity Type |
|---|--------------------|---|---------------------|---------------------|--------------------------|
| <b>Nondestructive Testing</b>                               |                    |   |                     |                     |                          |
| Product   | Welds and Material | Magnetic particle examination (MT)<br>- Visual<br>- Fluorescent                       | New construction    | ASME Section V      | A                        |
|   |                    |   | In-service          | BS EN/ISO 17638     |                          |
|   |                    | Liquid penetrant examination (PT)<br>- Visible<br>- Fluorescent                       | New construction    | ASME Section V      | A                        |
|   |                    |   | In-service          | BS EN ISO 3452-1    |                          |
|   |                    | Visual examination (VT)<br>- Direct visual examination<br>- Remote visual examination | New construction    | ASME Section V      | A                        |
|   |                    |   | In-service          | BS EN ISO 17637     |                          |
|   |                    |   |                     | AWS D1.1            |                          |
|   |                    | Radiographic examination (RT)   | New construction    | ASME Section V      | A                        |
|   |                    |   | In-service          | AWS D1.1            |                          |
|   |                    | Ultrasonic testing - thickness measurement (UTMG)                                     | New construction    | ASME Section V      | A                        |
|   |                    | Ultrasonic testing - flaw detection (UTFD)  | New construction    | ASME Section V      | A                        |
|   |                    |   | In-service          | BS EN ISO 17640     |                          |
|   |                    | Ultrasonic testing – flaw detection<br>- Phased array ultrasonic testing (PAUT)       | New construction    | ASME Section V      | A                        |
|   |                    |   | In-service          |                     |                          |
|   |                    | Ultrasonic testing – flaw detection (UTFD)<br>- Time-of-flight Diffraction (TOFD)     | New construction    | ASME Section V      | A                        |
|   |                    |   | In-service          |                     |                          |
| Paint coating thickness measurement                         | New construction   | SSPC  | A                   |                     |                          |
|   | In-service         |   |                     |                     |                          |
| Eddy current examination                                    | New construction   | ASME Section V  | A                   |                     |                          |
|   | In-service         |   |                     |                     |                          |
| Alternating Current Field Measurement Technique (ACFMT)     | New construction   | BS EN ISO 17643   | A                   |                     |                          |
|   | In-service         | ASME Section V  |                     |                     |                          |
| Metals identification, grade verification and sorting (PMI) | New construction   | ASTM E1476-04   | A                   |                     |                          |
|   | In-service         |   |                     |                     |                          |
| Ferrite Testing   | New construction   | ASTM A800/A800M   | A                   |                     |                          |
|   | In-service         |   |                     |                     |                          |
| Hardness testing  | New construction   | ASTM A956   | A                   |                     |                          |
|   | In-service         | ASTM E10  |                     |                     |                          |