APPROVAL OF SERVICE SUPPLIERS

Certificate no.:
AOSS0000GHR
Revision no.:
5

This is to certify that

Emirates Industrial Laboratory L.L.C

DUBAI, United Arab Emirates

is granted acceptance for
Non-destructive testing on classification projects , in accordance with Class Programme DNV-CP-0640.

This service supplier certificate will be accepted for use with all rule sets published by DNV.
See the following page(s) for details regarding application.

This Certificate is valid from **2026-06-01** to (inclusive) **2029-05-31**.

This Certificate is issued on **2026-10-04**.

for **DNV**

This document has been digitally signed and will therefore not have handwritten signatures

Chacko, Dixon

This Certificate may be withdrawn if:
1. The service provided has been improperly carried out or the results improperly reported.
2. The surveyor has found any deficiencies in the accepted operating systems of the service supplier.
3. The firm has failed to inform of any major changes having effect on the quality of the service rendered.
4. The conditions listed in the certificate are changed and/or are not fulfilled.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to USD 300 000.

Application:

Emirates Industrial Laboratory L.L.C has been approved for the following NDT methods.

- Magnetic Particle Testing, MT
- Penetrant Testing, PT
- Ultrasonic Testing, UT
- Radiographic Testing, RT

The certificate is based upon the following conditions:

- The requirements stated in DNV approval Programme DNV-CP-0640 continues to be met.
- EIL shall only work according to approved NDT procedures filed under Nauticus Certification Production, job ID: A1337753 and listed below:
    1. MT utilising AC Yoke and Colour Contrast Technique according to procedure no. EIL-DNV-021, rev 03, dated 16 June 2026 or later approved revision.
    2. PT utilising Colour Contrast, Solvent Removable Technique according to procedure no. EIL-DNV-020, rev 03, dated 16 June 2026 or later approved revision.
    3. UT utilising Pulse-Echo technique for full penetration welds in plates, pipes, T- and Y-joints in C, C-Mn and alloy steels and aluminium welds according to procedure no. EIL-DNV-019, rev 03, dated 16 June 2026 or later, approved revision. Testing of welds in duplex and austenitic stainless steels and tubular TKY (node) welds are excluded.
    4. RT of welds in carbon and stainless steel using x-ray, Se-75 or Ir-192 with film detectors; according to procedure no. EIL-DNV-018, rev 03, dated 16 June 2026 or later, approved revision.
    5. RT, Digital Radiographic Testing, according to procedure EILAB-DNV-022, Rev 01 dated 26 August 2026
    6. RT film interpretation of welds; according to procedure no. EIL-DNV-023, rev 03, dated 27 January 2023 or later, approved revision.

S No	Supervisor	Certificate no	NDT Method	Level
1	Mahesh Kanithi	322015 (ASNT) 339987 (PCN)	MT, PT, UT, RT*	3

S No	Technicians	Certificate no	NDT method	Level
1	Gurumurthy Pala	350214 (PCN)	MT, UT	2
2	Jebas Selvin Justin Dhiraviyam	349726 (PCN)	RT*	2
3	Selvan Elango	347729 (PCN)	RT*	2
4	Abdul Rahim Mohamed Sulthan	354143 (PCN)	UT	2
5	Balaji Ravichandran	351084 (PCN)	MT, UT, PT	2
6	Mohanraj Kuppusamy	350978 (PCN)	MT, UT, PT	2
7	Ajith Sriram Manoharan	349472 (PCN)	MT, UT	2
8	Suresh Kumar Ganesan	342910 (PCN)	MT, UT, PT	2
9	Dhinakaran Sekar	350808 (PCN)	MT, UT	2

*Includes both RT and RTFI

Remarks:

1. Approved procedures serve as general guidelines for standard applications. For applications that fall outside the scope described in the procedures, such as unique configurations, specialized equipment setups, additional technical documentation may be necessary. The additional documentation could include technique sheets, scan plans, or other relevant materials that provide detailed instructions for the specific application.
2. It is the responsibility of the supervisor to decide whether the approved procedures sufficiently cover the intended application. If gaps are identified, appropriate supporting documentation shall be developed and reviewed prior to the inspection.
3. The service supplier undertakes the responsibility to notify DNV about any changes to the procedures or the personnel prior to the changes coming into effect.

حكومة دبي
GOVERNMENT OF DUBAI

هيئة الطرق والمواصلات
ROADS & TRANSPORT AUTHORITY

Prequalification Certificate

Company: EMIRATES INDUSTRIAL LABORATORY L.L.C

Reg#: A020-2114157

Type: Supplier

Address: Jumeirah1,Inside Dubai Drydocks World

Telephone: 97143457480

Fax: 3452336

Further to your request for prequalification, we are hereby pleased to advise you that your application has been successfully considered and your company is approved for RTA projects as per the following activities.

Agency	Department	Main Categorization	Work Scope	Value Limit (AED)	Status	Expiry Date	Other Conditions	Green Procurement	HSE
Public Transport Agency	Maintenance & Services	General Services-General consultancy Services	Equipment Safety Inspection ,Test and Certification	10000000	Prequalified	24 Jun 2029	-		

Printed On: 06/11/2026

Please Note

The above approval is for the above period, renewable according to request and successful review process by RTA, and is conditional upon your reasonable participation in RTA tenders and projects.

We reserve the right to withdraw same at our sole discretion at any time.

This Certificate is issued by the Roads and Transport Authority (RTA) and does not require stamping or signature.