



# ACCREDITATION CERTIFICATE

**IB-167**

**Emirates International Accreditation Centre**

has accredited

**GULF PIPELINE TESTING AND INSPECTION**

Sr-1 Sh13, Warehouse 6A, Industrial Area 18, Maliha Road

Sharjah, United Arab Emirates

In accordance with the requirements of

**ISO/IEC 17020:2012**

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: 25/08/2022 to 28/07/2025

Initial Accreditation Date: 29/07/2019



  
CHIEF EXECUTIVE OFFICER  
APPROVAL



**Scope of Accreditation**

**IB-167**

**Gulf Pipeline Testing and Inspection**

**Sr-1 Sh13, Warehouse 6a, Industrial Area 18, Maliha Road**

**Sharjah -United Arab Emirates**

**Issue No.: 03**

**Date: 25-08-2022**

**Valid to: 28-07-2025**

Accreditation History			
Issue no.	Scope Name	Details	Date
03	Nondestructive Testing	Renewal accreditation from Emirates International Accreditation Centre 'EIAC'	25-08-2022
02	Nondestructive Testing	The certificate validity was extended for 3 months from 29-07-2022 up to 28-10-2022	29-07-2022
01	Nondestructive Testing	First issuance under the name of EIAC (which was formerly known as DAC).	29-07-2019

**Scope of Accreditation**  
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**Issue No.: 03**

**Date: 25-08-2022**

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Inspection Category	Inspection field	Range of inspection	Stage of Inspection	Inspection criteria	Inspection Activity Type
Product	Structural Engineering of Welds and Materials	Ultrasonic Testing - Flaw Detection	New construction In-service	ASME Section V	A
				AWS D1.1	
				BS EN ISO 17640	
		Ultrasonic testing – Flaw Detection Phased Array Ultrasonic Testing (PAUT)	New construction In-service	ASME Section V	A
				BS EN ISO 13588	
		Ultrasonic testing – Flaw Detection Time-of-Flight Diffraction (TOFD)	New construction In-service	ASME Section V	A
				BS EN ISO 10863	
		Ultrasonic Testing Thickness Measurement	New construction In-service	ASME Section V	A
		Liquid penetrant examination (PT)- Visible & Fluorescent	New construction In-service	ASME Section V	A
				AWS D1.1	
				BS EN ISO 3452-1	
		Magnetic particle examination (MT) – Visible & Fluorescent	New construction In-service	ASME Section V	A
				AWS D1.1	
				BS EN ISO 17638	

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Inspection Category	Inspection field	Range of inspection	Stage of Inspection	Inspection criteria	Inspection Activity Type
Product	Structural Engineering of Welds and Materials	Visual examination (VT)- Direct & Remote	New construction In-service	ASME Section V	A
				BS EN ISO 17637	
				AWS D 1.1	
		Radiography testing (RT)	New construction In-service	ASME Section V	A
				BS EN ISO 17636-1	
				AWS D 1.1	
	Mechanical and Structural Engineering of Metallic Products	Eddy Current Examination	New construction In-service	ASME Section V	A
		Ferrite Measurement	New construction In-service	ASTM A 799	A
		Hardness Testing	New construction In-service	ASTM E 110-14	A
		Metal Identification, Grade Verification and Sorting (PMI)	New construction In-service	ASTM E 1476-04	A
	Mechanical and Structural Engineering of Electrical and Mechanical Equipment	Infrared Thermography	New construction In-service	ASTM E 1934	A
				ASTM C 1153-10	