



ACCREDITATION CERTIFICATE

080-IB

Emirates International Accreditation Centre

has accredited

LONESTAR TECHNICAL SERVICES L.L.C

Bldg Dy 34, Inside Dubai Ship Docking Yard, Al Jadaf

Dubai- 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: 23/05/2019 to 15/02/2022

Initial Accreditation Date: 16/02/2016



CHIEF EXECUTIVE OFFICER
APPROVAL



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Lonestar Technical Services L.L.C

Bldg Dy 34, Inside Dubai Ship Docking Yard, Al Jadaf

Dubai- United Arab Emirates

Issue No.: 3

Date: 01-09-2020

Valid to: 15-02-2022

Inspection Category	Inspection field	Range of inspection	Stage of Inspection	Inspection criteria	Inspection Activity Type
Product	Structural Engineering of Welds and Materials	Magnetic particle examination (MT) - Visual	In-service	ASME Section V	A
				ASME B31.3	
		Visual examination (VT)	In-service	ASME Section V	A
				ASME B31.3	
		Liquid penetrant examination (PT) - Visual	In-service	ASME Section V	A
				ASME B31.3	
		Radiographic examination (IR-192)	In-service	ASME Section V	A
				AWS D 1.1/D1.1M	
				ASME B31.3	
		Ultrasonic flaw detection (UT-UFD)	In-service	ASME Section V	A
				AWS D 1.1/D1.1M	
				ASME B31.3	
		Magnetic Particle Testing - Visible - Fluorescent	New Construction Inservice	ASME Sec V	A
				ISO 17638	
Ultrasonic Thickness Gauging (UT-UTG)[]	New Construction Inservice	ASME Sec V	A		
		ISO 16809			
Ultrasonic Flaw Detection (PAUT)	New Construction Inservice	ASME Sec V	A		
Ultrasonic Flaw Detection (TOFD)	New Construction Inservice	ASME Sec V	A		
Visual Testing (VT) Direct	New Construction Inservice	AWS D1.1	A		
		ISO 17637			

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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	Hardness Measurement	New Construction Inservice	ASTM E110	A
				ASTM E10	
		Metals Identification, grade verification and sorting (PMI)	New Construction Inservice	ASTM E1476	A
		Penetrant Test (PT) Visible	New Construction Inservice	ISO 10893-4	A
		Ultrasonic Flaw Detection (UT-UFD)	New Construction Inservice	ISO 17640	A
		Radiography Testing	New Construction Inservice	ISO 17636-1.	A