

### SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

**HUNTING ENERGY SERVICES AND HUNTING SUBSEA TECHNOLOGIES** 1316 Staffordshire Road Stafford, TX 77477 Chris Rangel 832-539-0263 Chris.Rangel@Hunting-intl.com

#### **NONDESTRUCTIVE**

Certificate Number: 3182.01 Valid To: August 31, 2023

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on subsea coupling weldments for the oil/gas industry:

#### **Test Description** Test Method(s)

Radiography Testing ASME BPVC Section V, Article 2 (Direct Digital X-ray)

Penetrant Examination ASTM E165/E165M, E1220, (Type I, Method C; Type II, Methods A and C) E1417/E1417M, E1418; ASME BPVC Section V. Article 6

Visual Examination ASME BPVC Section V, Article 9

When the date, edition, version, etc. is not identified in the scope of accreditation, laboratories may use the version that immediately precedes the current version for a period of one year from the date of publication of the standard measurement method, per part C., Section 1 of A2LA R101 - General Requirements- Accreditation of ISO-IEC 17025 Laboratories.



# **Accredited Laboratory**

A2LA has accredited

# HUNTING ENERGY SERVICES AND HUNTING SUBSEA TECHNOLOGIES

Stafford, TX

for technical competence in the field of

## Nondestructive Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 11th day of October 2021.

Vice President, Accreditation Services For the Accreditation Council Certificate Number 3182.01 Valid to August 31, 2023 Revised July 20, 2022

For the tests to which this accreditation applies, please refer to the laboratory's Nondestructive Scope of Accreditation.