



CERTIFICATE OF CONFORMITY

THIS IS TO CERTIFY THAT: The Documents described in this certificate have been completely reviewed as per the requirements of Original Equipment Manufacturer "OEM". The result was found **Satisfactory** at the time of review and considered **conform with OEM requirements**.

Certificate No.: ATS-NESR-COC-26-04

Client: **National Energy Services Reunited Corp (NESR)**

Department: Coiled Tubing (CT)

Location: Iraq-Basra-NESR Base

Date: April-2026

Scope: 5-years Major Survey (Re-certification)

Conform with: OEM Requirements

OEM: **National Oilwell Varco (NOV)**

Unit: CTU-23

OEM Documents: Preventive Maintenance checklist (Schedule D)

Owner's Documents: Re-certification Inspection and maintenance reports

3rd party Documents: Inspection Certificates for lifting points and lifting system

Unit Components:

1- Injector Head:

Date of Manufacture: 11/2006

Type/Model: HR-680

General Dimensions: 1.40 m x 1.32 m x 2.40 m [L x W x H]

Maximum Transportation Weight: 6804 Kg

Maximum Operational lift eye weight capacity: 43091 Kg

Assy No: CC300807

Order No: 1617/ 69724

**2- Control Cabin / Power Pack Assembly:**

Date of Manufacture: 10/2012

Assy No: CE102140

Weight: 27500 LBS

Order No: 1985

Air Tank SN: 297214

Diesel Tank: CTU23-DT-001

Engine Maker / Model / Type: DETROIT DIESEL / 6063MK74 / 06 CYL Inline / 363 HP

Engine SN: 06R1051912

Hydraulic Pump#1: SN 2029949 / Parker P16 Series / 18 LPM CCW / 4750 PSI / Piston Pump

Hydraulic Pump#2: SN 2025194 / Parker P09 Series / 9 LPM CCW / 2987 PSI / Piston Pump

Frame SN: CC-712

Remarks:

- **OEM Documents:** Preventive Maintenance checklist (Schedule D)
- **Owner's Documents:** Re-certification Inspection and maintenance reports
- **3rd party Documents:** Inspection Certificates for lifting points and lifting system

have been reviewed and found conform to OEM requirements.

CTU-23 unit found ready and safe to continue into service

CTU-23 Was found ready and safe to continue into service

Reviewed By: Eng. Hasan Omran

Signature:



Date: 14-September-2026



Approved By: Eng. Majd Dayoub

Signature:



Date: 15-September-2026

Next recertification Date: April - 2031