



81851

شركة الخدمات الفنية لمواصفات الجار ش.م.م.  
OVERSEAS TECHNICAL INSPECTION SERVICES LLC

## Magnetic Particle Testing Report

|                       |                                     |                   |                               |                 |              |
|-----------------------|-------------------------------------|-------------------|-------------------------------|-----------------|--------------|
| Date                  | 22/08/2020                          | OUR JOB #         | SJ 0200                       | Certificate No. | SJ/AUG20/490 |
| Client                | TRUCK OMAN LLC<br>Sultanate of Oman |                   |                               |                 |              |
| Project               | BP                                  |                   |                               |                 |              |
| Item                  | FORKS CRITICAL AREAS.               |                   |                               |                 |              |
| Job Location          | KHAZZAN LOGISTICS HUB               |                   |                               |                 |              |
| Weld Id               | -                                   | Drg/Iso Number    | -                             |                 |              |
| Weld Type             | -                                   | Diameter          | -                             |                 |              |
| Material              | CS                                  | Surface Condition | AS CLEANED                    |                 |              |
| Weld Thickness        | VARIOUS                             | Test Temperature  | Ambient                       |                 |              |
| Heat Treatment Status | -                                   | Technique         | Wet Visible Magnetic Particle |                 |              |
| Procedure Code        | - ASME V / ASTM E-709               | Equipment         | Magnaflux Yoke                |                 |              |
| Acceptance Criteria   | - ASME V / ASTM E-709               | Background        | Magnaflux WCP 2               |                 |              |
| Welder ID             | -                                   | Detecting media   | Magnaflux 7HF                 |                 |              |
| Welding Process       | -                                   | Sensitivity       | Burmah castrol strip          |                 |              |

Item: FORKS

Sr. No.: 55 (L) & 59 (R)

Wheelloader Reg : 3142 YM

MPI on the Critical Areas.



No linear indication has found on the critical areas  
And found Satisfactory at the time of Inspection.

Result: Accepted

Name of the Inspector: Steven George J.  
ASNT Level II

Signature:



Certificate Validity 12 months from date of inspection.

Expiry Date: 21/08/2021



مفتوح بريد رقم 390، مجمع الحارثي، الرمز البريدي رقم 118، سلطنة عمان، الهاتف: 2450 4199، الفاكس: 2459 5992، ص.ب. 1844156  
P.O. Box 390, Al Harthy Complex, Postal Code 118, Sultanate of Oman, Tel: 2450 4199, Fax: 2459 5992, C.R.: 1844156  
Email: inquiry@otisoman.com, Website: www.otisoman.com

# Magnetic Particle Testing Report

|                       |                                     |                   |                               |                 |              |
|-----------------------|-------------------------------------|-------------------|-------------------------------|-----------------|--------------|
| Date                  | 22/08/2020                          | OUR JOB #         | SJ 0200                       | Certificate No. | SJ/AUG20/491 |
| Client                | TRUCK OMAN LLC<br>Sultanate of Oman |                   |                               |                 |              |
| Project               | BP                                  |                   |                               |                 |              |
| Item                  | BUCKET                              |                   |                               |                 |              |
| Job Location          | KHAZZAN LOGISTICS HUB               |                   |                               |                 |              |
| Weld Id               | -                                   | Drg/Iso Number    | -                             |                 |              |
| Weld Type             | -                                   | Diameter          | -                             |                 |              |
| Material              | CS                                  | Surface Condition | AS CLEANED                    |                 |              |
| Weld Thickness        | VARIOUS                             | Test Temperature  | Ambient                       |                 |              |
| Heat Treatment Status | -                                   | Technique         | Wet Visible Magnetic Particle |                 |              |
| Procedure Code        | - ASME V / ASTM E-709               | Equipment         | Magnaflux Yoke                |                 |              |
| Acceptance Criteria   | - ASME VIII / ASTM E-709            | Background        | Magnaflux WCP 2               |                 |              |
| Welder ID             | -                                   | Detecting media   | Magnaflux 7HF                 |                 |              |
| Welding Process       | -                                   | Sensitivity       | Burmah castrol strip          |                 |              |

Item: Bucket

Sr. No.: 112-3121-CH-03

Owner ID: SH-05

Capacity : 1.4 m3

## MPI on the Welded Areas of Lifting Points



No linear indication has found on the critical areas  
And found Satisfactory at the time of inspection.

Result: Accepted

Name of the Inspector: Steven George J.  
ASNT Level III

Signature:



Certificate Validity 12 months from date of inspection.

Expiry Date: 21/08/2021

