

DOB

Form # AIP-1 Rev.1
Date: 19-Jun-2026
Name of Record: Dennis Bumanglag
Unit #: 280594



Client: High-Tech Oilfield Services Ltd.
Contact: Yuri Walter
Equipment: Doosan GP-BKT-357D
Bucket Unit #: L2
(make model and SHB etc.)

Equipment Inspection and Certification Inspection Plan

In accordance with Engineers & Geoscientists BC, Good Engineering Practices and/or Annual Equipment Inspection and Certification Guidelines, as applicable)

"Inspection Plan" will form the basis of work to be completed throughout the inspection and certification process. It is a working document that will be plan by the Engineer of Record (EOR) as the necessary sections data/results are compiled. Sections will be completed in sequential order (Sections 1 up to 4) unless otherwise instructed by the EOR. Data and results from each previous section will determine the depth of inspections required for the each section and ultimately the completion of the "Safe for Use" certification. Specific inspection requirements for each section will be communicated to the Client by the EOR and will be recorded in the "section notes".

Section 1: Equipment History (documentation to be supplied by Client).

- ☒ Reviewed relevant equipment documentation.
- ☐ Documentation was incomplete or unavailable for review.

Section 1 Notes: With equipment placards;

Section 1 completion date: 19-Jun-2026
EOR initials: DB

Section 2: Mechanical and Controls Inspection as per OHSR, applicable codes/standards and Manufacturers specifications.
(Inspection report to be submitted to Altec Inspection Ltd. EOR by Client or representative of)

- ☐ Mechanical and Controls Inspection Reports - completed by qualified person
Mechanical and Controls Inspection Report Reference ID: _____
- ☒ Not Applicable: _____

Section 2 Notes: Mechanical/control inspection report is not required for this equipment as per OHSR.

Section 2 completion date: 19-Jun-2026
EOR initials: DB

Section 3: Structural Inspection as per OHSR, applicable codes/standards and best engineering practices.
(Structural Inspection will be completed by Altec Inspection Ltd.)

- ☒ Structural Inspection Report - completed by qualified person
Structural Report ID: S-DB190626-2

Section 3 Notes: No structural deficiencies found at the time of inspection.

Section 3 completion date: 24-Jun-2026
EOR initials: DB

Section 4: Final Certification

- ☒ All documentation and inspections provided were found to be in compliance with the Engineers & Geoscientists BC, Good Engineering Practices and/or the Annual Equipment Inspection and Certification Guidelines. Issue "Safe for Use" certification.
Certification (Report ID): C-DB190626-2
- ☐ All documentation and/or inspections were not satisfactory. Certification cannot be issued.

Section 4 Notes: Safe for use, please maintain documentation and equipment as per OEM, OHSR, and EGBC guidelines.

Section 4 and self check completion date: 24-Jun-2026
EOR initials: DB

All document review and acceptance.
Reviewed by: [Signature]
Date: June 24, 2025

D06

AIP-1 Rev.1
Revision #
19-Jun-2026
Engineer/Recorder Dennis Bumanglag
Job # 260594



Client: High-Tech Oilfield Services Ltd.
Contact: Yuri Walter
Equipment: FMS 72-Inch Pallet Forks
Unit #: L2
(make, model, unit, shift, etc.)

Equipment Inspection and Certification Inspection Plan

(In accordance with Engineers & Geoscientists BC Good Engineering Practices and/or Annual Equipment Inspection and Certification Guidelines, as applicable)

This "Inspection Plan" will form the basis of work to be completed throughout the inspection and certification process. It is a working document that will be completed by the Engineer of Record (EOR) as the necessary sections data/results are compiled. Sections will be completed in sequential order (Sections 1 through 4) unless otherwise instructed by the EOR. Data and results from each previous section will determine the depth of inspections required for the following section and ultimately the completion of the "Safe for Use" certification. Specific inspection requirements for each section will be communicated directly to the Client by the EOR and will be recorded in the "section notes".

Section 1 - Equipment History (documentation to be supplied by Client)

- ☒ Reviewed relevant equipment documentation.
- ☐ Documentation was incomplete or unavailable for review.

Section 1 Notes: With equipment placards,

Section 1 completion date: 19-Jun-2026
EOR initials: DB

Section 2 - Mechanical and Controls Inspection as per OHSR, applicable codes/standards and Manufacturers specifications. (Inspection report to be submitted to Altec Inspection Ltd. EOR by Client or representative of)

- ☐ Mechanical and Controls Inspection Reports - completed by qualified person
Mechanical and Controls Inspection Report Reference ID: _____
- ☒ Not Applicable: _____

Section 2 Notes: Mechanical/control inspection report is not required for this equipment as per OHSR.

Section 2 completion date: 19-Jun-2026
EOR initials: DB

Section 3 - Structural Inspection as per OHSR, applicable codes/standards and best engineering practices. (Structural Inspection will be completed by Altec Inspection Ltd.)

- ☒ Structural Inspection Report - completed by qualified person
Structural Report ID: S-DB190626-4

Section 3 Notes: No structural deficiencies found at the time of inspection.

Section 3 completion date: 24-Jun-2026
EOR initials: DB

Section 4 - Final Certification

- ☒ All documentation and inspections provided were found to be in compliance with the Engineers & Geoscientists BC, Good Engineering Practices and/or the Annual Equipment Inspection and Certification Guidelines. Issue "Safe for Use" certification.
Certification (Report ID): C-DB190626-4
- ☐ All documentation and/or inspections were not satisfactory. Certification cannot be issued.

Section 4 Notes: Safe for use, please maintain documentation and equipment as per OEM, OHSR, and EGBC guidelines.

Section 4 and self check completion date: 24-Jun-2026
EOR initials: DB

DQM document review and acceptance.

Reviewed by: [Signature]
Date: 20 Jun 2026

D06

Reference #
Revision Date 19-Jun-2026
Engineer of Record Dennis Bumanglag
Doc. No. # 260594



Client High-Tech Oilfield Services Ltd
Contact Yury Walter
Equipment FMS PGIT28 Pipe Grapple
Unit # 12
(make, model, unit, SN#, etc.)

Equipment Inspection and Certification Inspection Plan

(In accordance with Engineers & Geoscientists BC, Good Engineering Practices and/or Annual Equipment Inspection and Certification Guidelines, as applicable)

This "Inspection Plan" will form the basis of work to be completed throughout the inspection and certification process. It is a working document that will be completed by the Engineer of Record (EOR) as the necessary sections data/results are compiled. Sections will be completed in sequential order (Sections 1 through 4) unless otherwise instructed by the EOR. Data and results from each previous section will determine the depth of inspections required for the following section and ultimately the completion of the "Safe for Use" certification. Specific inspection requirements for each section will be communicated directly to the Client by the EOR and will be recorded in the "section notes".

Section 1 - Equipment History (documentation to be supplied by Client)

- ☒ Reviewed relevant equipment documentation.
☐ Documentation was incomplete or unavailable for review.

Section 1 Notes: With equipment placards;

Section 1 completion date 19-Jun-2026

EOR initials: DB

Section 2 - Mechanical and Controls Inspection as per OHSR, applicable codes/standards and Manufacturers specifications. (Inspection report to be submitted to Altec Inspection Ltd. EOR by Client or representative of)

- ☐ Mechanical and Controls Inspection Reports - completed by qualified person
Mechanical and Controls Inspection Report Reference ID:
☒ Not Applicable

Section 2 Notes: Mechanical/control inspection report is not required for this equipment as per OHSR.

Section 2 completion date 19-Jun-2026

EOR initials: DB

Section 3 - Structural Inspection as per OHSR, applicable codes/standards and best engineering practices. (Structural Inspection will be completed by Altec Inspection Ltd.)

- ☒ Structural Inspection Report - completed by qualified person
Structural Report ID: S-DB190626-3

Section 3 Notes: No structural deficiencies found at the time of inspection.

Section 3 completion date 24-Jun-2026

EOR initials: DB

Section 4 - Final Certification

- ☒ All documentation and inspections provided were found to be in compliance with the Engineers & Geoscientists BC, Good Engineering Practices and/or the Annual Equipment Inspection and Certification Guidelines. Issue "Safe for Use" certification.
Certification (Report ID): C-DB190626-3

- ☐ All documentation and/or inspections were not satisfactory. Certification cannot be issued.

Section 4 Notes: Safe for use, please maintain documentation and equipment as per OEM, OHSR, and EGBC guidelines

Section 4 and self check completion date: 24-Jun-2026

EOR initials: DB

QM document review and acceptance:

Reviewed by [Signature]

Re: Final DB 190626

Document Rev. Date: May 5, 2021