



Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-01
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
F-111322-1	Rotary Hose (4" X 75 FT)	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026


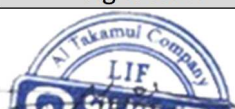
NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-02
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
F-082921-4	Rotary Hose (4" X 75 FT)	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026


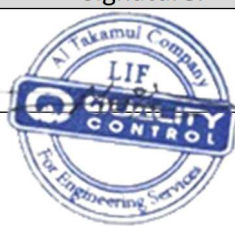
NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-03
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
F-091223-4	Service Line Hose (4" X 4 M)	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026


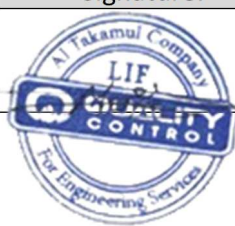
NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	



Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-04
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
CTDQ37-001	Cooling Tank Hose (4")	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-05
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
CTDQ37-002	Cooling Tank Hose (4")	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-06
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
CTDQ37-003	Cooling Tank Hose (4")	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-07
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
CTDQ37-004	Cooling Tank Hose (4")	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-08
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
CTDQ37-005	Cooling Tank Hose (4")	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-09
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
CTDQ37-006	Cooling Tank Hose (4")	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-10
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
CTDQ37-007	Cooling Tank Hose (4")	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-11
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
201502270459	Coflex Hose (4 1/16" X 35MPA X 7M)	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	

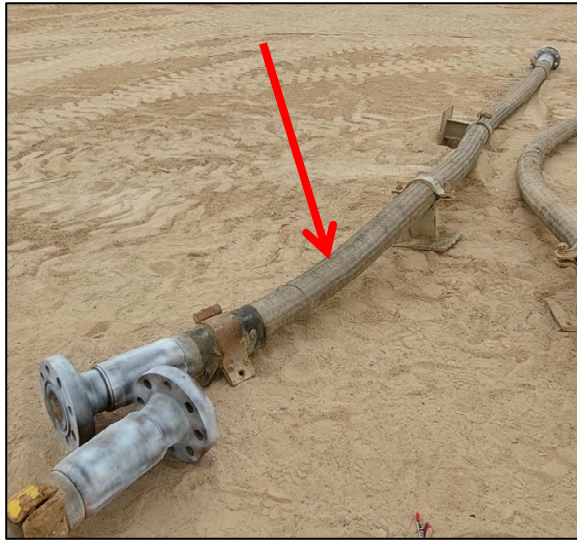




Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-12
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
201502280453	Coflex Hose (4 1/16" X 35MPA X 7M)	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-13
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
201502280458	Coflex Hose (4 1/16" X 35MPA X 7M)	Accept





NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026

NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection
Identification of any part found to have a defect and a description of the defect: None
Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None
All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	

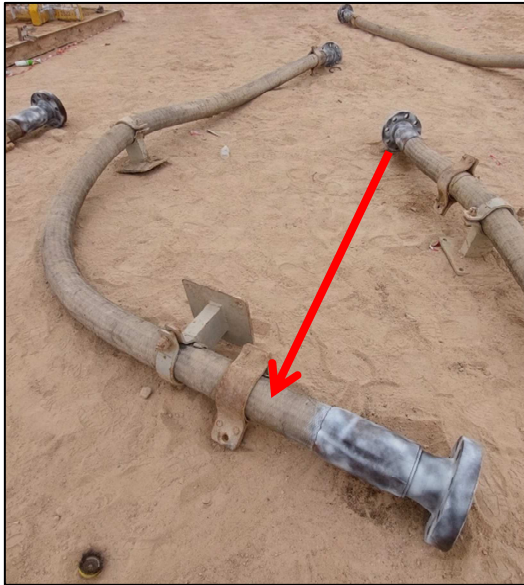




Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-14
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
201502280454	Coflex Hose (4 1/16" X 35MPA X 7M)	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	



Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-15
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
201502280457	Coflex Hose (4 1/16" X 35MPA X 7M)	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-16
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
514468	Kill Line Hose (2" X 35MPA X 18M)	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-17
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
514470	Kill Line Hose (2" X 35MPA X 7M)	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026



NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	





Visual & Magnetic Particles Examination Report

Client:	Daqing Drilling Company	Certificate no:	QC-B-04-25-0167-18
Location:	DQ Rig 037	Job Order No:	QC-B-04-25-0167
Date of Examination:	11-Apr-2025	Next Inspection Due:	10-Oct-2025

Serial Number	Description of the examined equipment	Result
201502270460	Chock Manifold Hose (4 1/16" X 35MPA X 7M)	Accept



NDT Equipment Details

Standard	ASTM E 709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-11	Due Date	11. May.2025
White Contrast	WCP-2	Batch No:	008A009	Due Date	April.2026
Black Ink	7HF	Batch No:	008A103	Due Date	Jun.2026


NDT procedure

Visual and MPI were carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: None

Particulars of any repair, renewal, or alteration required to remedy the defect identified above: None

All MPI Performed as Per Instructions of OEM:

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Abdullah Mofeed		Mohamed Abdulla	