CERTIFICATE FOR EXAMINATION OF DRILLING RIG

Certificate Number:- L2025000110218054745	Job Number:- L67297	
Name & Address Of Owner Of Equipment AL JAZEERAH DRILLING LLC.		
Location SHARJAH, UAE	Reference Regulations EN 12100 : 2010 EN 12348 : 2000+A1 : 2009	Type Of Inspection PERIODIC

Equipment Description	HORIZONTAL DIRECTIONAL DRILLING RIG MACHINE
Make, Model, & Year of Manufacture	VERMEER, D36X50 SERIES II/ NAVIGATOR, 2013
Serial No.	1VR423009C1002053
Engine No.	NIL
Working Pressure	89.6 bar
Spindle Speed	227rpm
Max Pullback Force	160KN

Test Equipment Ref:	Previous Inspection Ref:	Date of Inspection	Date of Next Inspection
FUNCTIONAL TEST	N.A	10.11.2025	09.11.2026

Result:-

SATISFACTORY AT THE TIME OF INSPECTION

This Certificate Becomes Invalid, If Any Alteration/Repair/Modification Is Made.

THIS IS TO INFORM YOU: that the undersigned a surveyor or representative did attend to examine this machine (equipment) to assure that it is in safe working condition. Examination indicate that the said equipment has no indigenous defects or sighted deformation and in safe working condition. The said equipment is found to be satisfactory for further use, provided there is continuous maintenance applied and qualified operators employed

This certificate is granted subject to the condition that is agreed & understood. QICIS liability shall be limited to the act or premises of its employees, subcontractors. Under no circumstances whatsoever shall QICIS be liable for any injury or damage to any person or occurring by reason of negligent operation or any defect in materials, machinery, equipment or other items other than such defects ascertainable normally.

We hereby report that all particulars in this report are correct at the time of test/inspection. Daily inspection & operational maintenance is the sole responsibility of the users

This certificate shall not be reproduced except in full without the approval of the Quality and the client

Authorized Signatory

Shaheryar

D36x50 SERIES II NAVIGATOR®
HORIZONTAL DIRECTIONAL DRILL





CLIMATE-CONTROLLED CAB. The climate-controlled cab option provides visibility, allowing the operator to easily monitor all machine operations for enhanced efficiency and comfort on the jobsite.



DRILL ON. AutoDrill allows the operator to set the rotation and thrust/pullback pressure while drilling in changing soil conditions. The Auto Resume function allows slurry/cuttings to mix before thrust/pullback resumes.



DRILL EFFICIENTLY. The D36x50 Series II features the DigiTrak® Aurora™ full-color touchscreen display, delivering real-time, easy-to-view locate information which can help make a driller's day more productive.



THE FIRESTICK® DRILL ROD ADVANTAGE. Designed to handle high-torque drilling while retaining a large inside diameter for superior drilling fluid flow, characterized by uniform strength and consistent quality.



EXTEND YOUR JOB. Increase the length of your bore and minimize loading time with the semiautomated add-a-rod feature. Add more rods [10' (3.1 m) rod] to maximize jobsite productivity.



MUD PUMP OPTION. The drill is available with a 50-gpm (189.3 L/min) or 70-gpm (265 L/min) onboard pump, providing higher flow when backreaming, helping increase efficiency.

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D36x50 SERIES II NAVIGATOR® HORIZONTAL DIRECTIONAL DRILL

GENERAL WEIGHTS AND DIMENSIONS

Max operating length [10' (3 m) rod option]: 21.3' (6.5 m)
Max operating length [15' (4.6 m) rod option]: 25.8' (7.9 m)
Width (with cab, min transport): 90" (228.6 cm)
Height: 75" (190.5 cm)
Height (with cab): 91" (231.1 cm)
Weight [10' (3 m) rod option]: 23,600 lb (10,704.8 kg)
Weight with cab [15' (4.6 m) rod option]: 25,600 lb (11,612 kg)

ENGINE OPTION ONE

Make and model: John Deere PowerTech 4045HFC93
Fuel type: Ultra-low sulfur diesel
Max engine rpm: 2400
Gross horsepower: 140 (104 kW)
Max torque: 367 ft-lb (497.6 Nm)
EPA certification family: Tier 4i (EU Stage IIIB)

ENGINE OPTION TWO

Make and model: John Deere PowerTech 4045HF275
Fuel type: Diesel
Max engine rpm: 2400
Gross horsepower: 140 hp (104 kW)
Max torque: 367 ft-lb (497.6 Nm)
EPA certification family: Tier 3 (EU Stage IIIA)

OPERATIONAL

Thrust/Pullback: 36,000 lb (160.1 kN)
Max carriage speed at max engine speed: 175 ft/min (53.3 m/min)
Max spindle torque (low at max engine rpm): 5000 ft-lb (6779.1 Nm)
Max spindle speed at max engine rpm: 227 rpm
Min bore diameter: 3.5" (8.9 cm)
Max ground drive speed at max engine rpm: 3 mph (4.8 km/h)
Noise level at operator's ear: 92 dB(A)
Drill rack angle: 18°

FLUID CAPACITIES

Fuel tank: 45 gal (170.3 L)
Engine crankcase with filter: 15.5 qt (14.7 L)
Hydraulic tank: 45 gal (170.3 L)
Hydraulic system: 55 gal (208.2 L)
Antifreeze tank for drilling fluid pump: 5 gal (18.9 L)

DRILLING FLUID SYSTEM

Max flow: 50 gpm (189.3 L/min) or 70 gpm (265 L/min)
Max pressure: 850 psi (58.6 bar) or 1100 psi (or 75.8 bar)

FEATURES

Breakout system: Side-load vise
Cab: Optional
Flow indicator: Standard
Stakedown system: Yes
Drilling lights: Standard
Strike alert: Standard
Remote lockout: Standard

DRILL PIPE – 10' (3 M) OPTIONS

Type: Firestick drill rod
Rod diameter: 2.375" (6 cm) or 2.625" (6.7 cm)
Min bend radius: 108' (32.9 m) or 145' (44.2 m)
Weight: 81 lb (36.7 kg) or 117 lb (53.1 kg)
Rod carrying capacity: 500' (152.4 m) or 450' (137.2 m)

DRILL PIPE – 15' (4.6 M) OPTIONS

Type: Firestick drill rod
Rod diameter: 2.375" (6 cm) or 2.625" (6.7 cm)
Min bend radius: 108' (32.9 m) or 145' (44.2 m)
Weight: 120 lb (54.4 kg) or 165 lb (74.8 kg)
Rod carrying capacity: 600' (182.9 m) or 525' (160 m)

InSite EQUIPPED

Please see your local Vermeer dealer for information on engine option availability.

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REGISTERED CERTIFICATE OF THOROUGH EXAMINATION OF
Horizontal Directional Drilling

Certificate Registration No: **438124**	Job Order No.: **JO-2026-04-24474**

Company Name:	**AL JAZEERAH DRILLING LLC.**
Inspection Location:	**Sharjah**
Equipment Description :	**Horizontal Directional Drilling**
ID No. / Plate No.:	**-**
Serial No.	**Chassis No: 1VR423009C1002053**
Make :	**VERMEER**
Model :	**D36X50**
Engine Serial NO:	**PE4045NO1194**

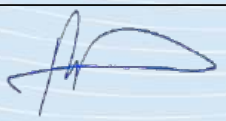
Inspection Carried Out:

- 1. Visual inspection of equipment.
  2. Review of manufacturer specifications and maintenance record.
  3. Operational Test / Functional Test.

Inspection Test Result:

- The above equipment was operationally tested / run up and visually inspected and in accordance to Manufacturer recommendations. On the completion of the test all the system was to be functioning in an ACCEPTABLE condition at the time of inspection. It is safe to operate up to its capacity and for its intended use within the design limits specified, provided there is continuous maintenance applied. This Equipment must not be loaded beyond its strength rating, nor be used for any purpose other than that for which it is designed.

I CERTIFY THAT The item described above was examined in the prescribed manner and all the parameters mentioned above were correct at the time of inspection.

Name of the competent person :	**Omar Metwally** Inspection Engineer	TÜV Rheinland Industrial Services	Reviewed by:	**Ahmed Said (06)** Technical Manager
Signature / Stamp:			Signature / Stamp :	
Date of inspection	**23/04/2026**		Date of Next Test:	**22/10/2026**

Warranty and Limitation of Liability: Statement of findings made in TRME reports are opinions based on the tests conducted and are not be constructed as representations of fact. Due to the limitations of testing methods in evaluating all of the factors that determine the overall component quality, no guarantee is made not liability assumed by TRME for the component quality or serviceability.

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CERTIFICATE FOR EXAMINATION OF DRILLING RIG

Certificate Number:-	Job Number:-
L2025000110218054749	L67297
Name & Address Of Owner Of Equipment: AL JAZEERAH DRILLING	
Location: SHARJAH, UAE	Reference Regulations: EN 12100 : 2010, EN 12348 : 2000+A1 : 2009 / Type Of Inspection: PERIODIC

Equipment Description	HORIZONTAL DIRECTIONAL DRILLING RIG MACHINE
Make, Model, & Year of Manufacture	VERMEER, D40X55-S3 , 2019
Registration No.	N.A
ID No.	1VRY240G5K100493
Working Pressure	89.6bar
Max Spindle Speed	227rpm

Test Equipment Ref:	Previous Inspection Ref:	Date of Inspection	Date of Next Inspection
FUNCTIONAL TEST	N.A.	10.11.2025	09.11.2026

Result:-

SATISFACTORY AT THE TIME OF INSPECTION

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We hereby report that all particulars in this report are correct at the time of test/inspection. Daily inspection & operational maintenance is the sole responsibility of the users.

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Authorized Signatory

Engr. Shaheryar

D40x55 S3 NAVIGATOR®
HORIZONTAL DIRECTIONAL DRILL





PREMIUM PERFORMANCE. With 40,000 lb (177.9 kN) of thrust/pullback and 5500 ft-lb (7457 Nm) of rotational torque, the D40x55 S3 offers a 10% increase in thrust and rotation over its predecessor, the D36x50 Series II – helping to maximize productivity.



VARIETY OF ROD OPTIONS. The D40x55 S3 is available with a range of drill rod options, including a 10' (3 m) length in 2.38" (6 cm) or a 2.63" (6.7 cm) diameter, and a 15' (4.6 m) length in a 2.63" (6.7 cm) diameter. A variety of rod options allows the drill to be configured to the specific needs of the contractor.



CLASS-LEADING CYCLE TIMES. The D40x55 S3 features a carriage speed of 188 fpm (57.3 m/min) – which is 7% faster than its predecessor, the D36x50 Series II – helping contractors install more linear feet per day.



SIGNIFICANT SOUND REDUCTION. With a 104 dB(A) guaranteed sound power level and an operator ear rating of 82.9 dB(A) [in-cab rating of 75.7 dB(A)], the D40x55 S3 is significantly quieter than its predecessor – contributing to a quieter working environment with less neighborhood disturbance and easier communication among the crew.



COMFORTABLE CAB. The excavator-style cab provides operators more legroom and greater comfort.



AURORA™ TOUCHSCREEN DISPLAY. Interactive full-color touchscreen display delivers real-time, easy-to-view locate information, bore plans and more that can help increase productivity.

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D40x55 S3 NAVIGATOR® HORIZONTAL DIRECTIONAL DRILL

GENERAL WEIGHTS AND DIMENSIONS

Min transport length: 20.1' (6.1 m)
Min transport width: 89" (226.1 cm)
Min transport height: 76" (193 cm)
Height (with cab): 94.5" (240 cm)
Min weight: 22,380 lb (10,151.4 kg)
Max weight: 26,110 lb (11,843.3 kg)

ENGINE OPTION ONE

Make and model: John Deere 4045
Fuel type: Ultra low sulfur diesel
Max engine rpm: 2400 rpm
Gross horsepower: 140 hp (104 kW)
Emissions rating: Tier 4 Final (EU Stage IV)

ENGINE OPTION TWO

Make and model: John Deere 4045
Fuel type: Diesel
Max engine rpm: 2400 rpm
Gross horsepower: 140 hp (104 kW)
Emissions rating: Tier 3 (EU Stage IIIA)

OPERATIONAL

Thrust/Pullback: 40,000 lb (177.9 kN)
Max carriage speed at max engine rpm: 188 ft/min (57.3 m/min)
Max spindle torque (low at max engine rpm): 5500 ft-lb (7457 Nm)
Max spindle speed at max engine rpm: 227 rpm
Min bore diameter: 4" (10.2 cm)
Max ground drive speed at max engine rpm (fwd): 3.3 mph (5.3 km/h)
Noise level at operator's ear: 82.9 dB(A)
Noise level at operator's ear (cab) : 75.7 dB(A)
Drill rack angle [10' (3 m) rod]: 15.5-20.5° (27.7-37.4%)
Drill rack angle [15' (4.6 m) rod]: 12.5-17.5° (22.2-31.5%)

FLUID CAPACITIES

Fuel tank: 44 gal (166.6 L)
Antifreeze tank capacity: 1.6 gal (6 L)

DRILLING FLUID SYSTEM OPTION ONE

Max flow: 50 gpm (189.3 L/min)
Max pressure: 1050 psi (7.2 MPa)

DRILLING FLUID SYSTEM OPTION TWO

Max flow: 70 gpm (265 L/min)
Max pressure: 1100 psi (7.6 MPa)

FEATURES

Breakout system: Standard hydraulic vise
Drilling lights: Standard
Flow indicator: Standard
Stakedown system: Standard
Strike alert: Standard
Remote lockout: Standard

DRILL PIPE OPTION ONE

Type: Firestick® drill rod
Length: 10' (3 m)
Rod diameter: 2.38" (6 cm)
Weight: 80 lb (36.3 kg)
Bend radius: 108' (32.9 m)
Carrying capacity: 500' (152.4 m)

DRILL PIPE OPTION TWO

Type: Firestick drill rod
Length: 10' (3 m)
Rod diameter: 2.63" (6.7 cm)
Weight: 131 lb (59.4 kg)
Bend radius: 145' (44.2 m)
Carrying capacity: 450' (137.2 m)

DRILL PIPE OPTION THREE

Type: Firestick drill rod
Length: 15' (4.6 m)
Rod diameter: 2.63" (6.7 cm)
Weight: 165 lb (74.9 kg)
Bend radius: 145' (44.2 m)
Carrying capacity: 525' (160 m)

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REGISTERED CERTIFICATE OF THOROUGH EXAMINATION OF
Horizontal Directional Drilling

Certificate Registration No: **438122**	Job Order No.: **JO-2026-04-24474**

Company Name:	**AL JAZEERAH DRILLING LLC.**
Inspection Location:	**Sharjah**
Equipment Description :	**Horizontal Directional Drilling**
ID No. / Plate No.:	**-**
Serial No.	**Chassis Number: 1VRY240G5K1000493**
Make :	**VERMEER**
Model :	**D40X55III**
Engine Serial NO:	**PE4045NO1194**

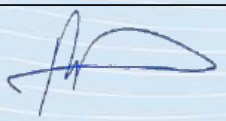
Inspection Carried Out:

- 1. Visual inspection of equipment.
  2. Review of manufacturer specifications and maintenance record.
  3. Operational Test / Functional Test.

Inspection Test Result:

- The above equipment was operationally tested / run up and visually inspected and in accordance to Manufacturer recommendations. On the completion of the test all the system was to be functioning in an ACCEPTABLE condition at the time of inspection. It is safe to operate up to its capacity and for its intended use within the design limits specified, provided there is continuous maintenance applied. This Equipment must not be loaded beyond its strength rating, nor be used for any purpose other than that for which it is designed.

I CERTIFY THAT The item described above was examined in the prescribed manner and all the parameters mentioned above were correct at the time of inspection.

Name of the competent person :	**Omar Metwally** Inspection Engineer	TÜV Rheinland Industrial Services	Reviewed by:	**Ahmed Said (06)** Technical Manager
Signature / Stamp:			Signature / Stamp :	
Date of inspection	**23/04/2026**		Date of Next Test:	**22/10/2026**

Warranty and Limitation of Liability: Statement of findings made in TRME reports are opinions based on the tests conducted and are not be constructed as representations of fact. Due to the limitations of testing methods in evaluating all of the factors that determine the overall component quality, no guarantee is made not liability assumed by TRME for the component quality or serviceability.

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CERTIFICATE FOR EXAMINATION OF DRILLING RIG

Certificate Number:- L2025000900977093	Job Number:- L61500	
Name & Address Of Owner Of Equipment AL JAZEERAH DRILLING LLC.		
Location SHARJAH, UAE	Reference Regulations EN 12100 : 2010 EN 12348 : 2000+A1 : 2009	Type Of Inspection PERIODIC

Equipment Description	DRILLING RIG MACHINE		
Make	VERMEER		
Model	D130X150S61		
Year of Manufacture	2019		
Serial No.	LVC9320T2KA002011		
Registration No.	2 ABUDHABI 59477		
Engine No.	NIL		
Test Equipment Ref:	Previous Inspection Ref:	Date of Inspection	Date of Next Inspection
FUNCTIONAL TEST	N.A	13.09.2025	12.09.2026
Result:-	SATISFACTORY AT THE TIME OF INSPECTION		

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Authorized Signatory

Engr. Arsalan

D130x150s NAVIGATOR®
HORIZONTAL DIRECTIONAL DRILL





THREE-SPEED GEARBOX. Helps improve the overall drilling efficiency by allowing the operator to adjust the machine's rotational torque to match different ground conditions.



OPERATOR-CONTROLLED ROD LOADER. Helps reduce the labor involved with manually loading and unloading drill rod which also assists in increasing overall drilling efficiency.



CLIMATE-CONTROLLED CAB. Enhances operator comfort and provides protection from the weather, which reduces operator fatigue and discomfort, helping you be more productive.



COMPACT FOOTPRINT. Well suited for hard-to-access, narrow jobsites, while its self-contained design lessens the need for support equipment.



OPTIONAL CRANE. Choose the optional telescoping crane to help reduce the amount of support equipment needed onsite.



OPTIONAL FRONT-MOUNTED STAKEDOWN SYSTEM. Helps reduce the amount of time and materials needed to set up and secure the drill for enhanced jobsite efficiency.

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D130x150S NAVIGATOR® HORIZONTAL DIRECTIONAL DRILL

Available only through select Vermeer dealers for sale into less emission-regulated countries.

GENERAL WEIGHTS AND DIMENSIONS

Length: 9.92 m (32.5')
Width: 2.49 m (8.2')
Height (basic unit): 3.28 m (10.8')
Weight (basic unit): 20,600 (45,330 lb)
Weight (with drill rod, rod loader): 21,900 (48,300 lb)

ENGINE OPTION ONE - TIER 1

Make and model: Donfeng Cummins 6CTA8.3 - C240
Manufacturer's rated power: 179 kW (240 hp)
Rated rpm: 2200

ENGINE OPTION TWO - TIER 3

Make and model: Donfeng Cummins QSB6.7 - C260
Manufacturer's rated power: 193.8 kW (260 hp)
Rated rpm: 2200

OPERATIONAL

Max thrust/pullback in low speed: 59,000 kg (130,000 lb)
Max thrust/pullback in high speed: 24,300 kg (53,600 lb)
Max rotational torque in low speed: 20,337 Nm (15,000 ft-lb)
Max rotational torque in medium speed: 10,210 Nm (7500 ft-lb)
Max rotational torque in high speed: 6807 Nm (5000 ft-lb)
Max rotation speed (low): 45 rpm
Max rotation speed (medium): 65 rpm
Max rotation speed (high): 95 rpm
Max ground drive speed: 6 km/h (3.7 mph)

OPTIONAL CRANE

Max lifting capacity: 3200 kg (7054 lb)
Max lifting capacity at max reach: 700 kg at 6.3 m (1500 lb at 20.7')
Max reach: 6.3 m (20.7')
Rotation: 360 degrees

DRILL PIPE

Type: V-Rod®
Length: 6.1 m (20')
Diameter: 8.9 cm (3.5")
Max entry angle: 20 degrees

DRILLING FLUID SYSTEM

Max pressure: 83 bar (1200 psi)
Max flow: 757 L/min (200 gpm)

FLUID CAPACITIES

Hydraulic tank: 416 L (110 gal)
Fuel tank: 284 L (75 gal)

FEATURES

Breakout system (vise): Standard
Drilling lights: Standard
Rod loader: Standard
Stakedown system: Optional
Electric Strike Alert: Standard
Remote Lockout: Standard
Mud flow status: Standard
Cab: Standard

NOTES:

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REGISTERED CERTIFICATE OF THOROUGH EXAMINATION OF
Horizontal Directional Drilling

Certificate Registration No: **435415**	Job Order No.: **JO-2026-04-24474**

Company Name:	**Al Jazeerah Drilling LLC**
Inspection Location:	**Sharjah**
Equipment Description :	**Horizontal Directional Drilling**
ID No. / Plate No.:	**-**
Serial No.	**Chassis NO:LVC9320T2KA002011**
Make :	**VERMEER**
Model :	**D130SG1**
Engine Serial NO:	**4990443**

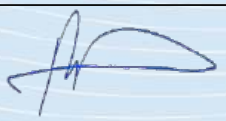
Inspection Carried Out:

- 1. Visual inspection of equipment.
  2. Review of manufacturer specifications and maintenance record.
  3. Operational Test / Functional Test.

Inspection Test Result:

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I CERTIFY THAT The item described above was examined in the prescribed manner and all the parameters mentioned above were correct at the time of inspection.

Name of the competent person :	**Omar Metwally** Inspection Engineer	TÜV Rheinland Industrial Services	Reviewed by:	**Ahmed Said (06)** Technical Manager
Signature / Stamp:			Signature / Stamp :	
Date of inspection	**23/04/2026**		Date of Next Test:	**22/04/2027**

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